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Yokohama Financial Services Operations

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Domain separation and Now Assist for FSO.....761

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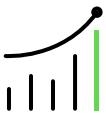
Financial Services

The ServiceNow® Financial Services Operations (FSO) solution helps financial services institutions to reduce costs through automation, improve customer satisfaction, and embed risk and compliance controls across workflows.

Explore Introduction to core concepts and features.	**Configure** Plan and configure your implementation.	**Integrate** Extend FSO capabilities by integrating with other applications.
Use Manage and configure banking and insurance solutions.	**Analyze**  Access preconfigured dashboards with actionable data visualizations to monitor and improve your service.	**Automate** Use Now Assist for FSO to enhance user productivity and efficiency through proactive experiences using generative AI.

Additional resources

- Learn more about what's new and changed in this release at Financial Services Operations release notes.
- Log into your ServiceNow account and find additional information about implementing and deploying Field Service Management features at Now Create.
- Work with an implementation specialist to streamline your Financial Services Operations setup process. To learn more, see the Customer Success Center.

Exploring Financial Services Operations

Use the ServiceNow® Financial Services Operations (FSO) application to help create a seamless experience for your customers, agents, and managers while resolving issues and initiating and fulfilling requests.

Financial Services Operations overview

This video provides an overview of how you can use Financial Services Operations to automate core operations, allowing financial institutions to securely manage tasks with prebuilt applications and workflows, making everyday tasks easier and faster.

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Financial Services Operations features

FSO is designed to connect your front, middle, and back office agents using streamlined workflows on a single, secure platform.

Key features of the FSO include:

- Digitize and automate your banking and insurance processes.
- Implement a centralized data model to ensure coordination across front, middle, and back office functions.
- Connect seamlessly across departments.
- Leverage advanced case management and workflows to efficiently delegate and resolve issues across departments.
- Offer a single platform for managing various financial operations including payments, loans, and compliance.

Financial Services Operations users

For more information on user roles in FSO, see User roles and FSO Business rules.

Financial Services Operations workflow

The following example shows a sample Financial Services Operations end-to-end workflow describing different roles and stages handled by these roles starting from creating the case and related tasks through the completion of the case.

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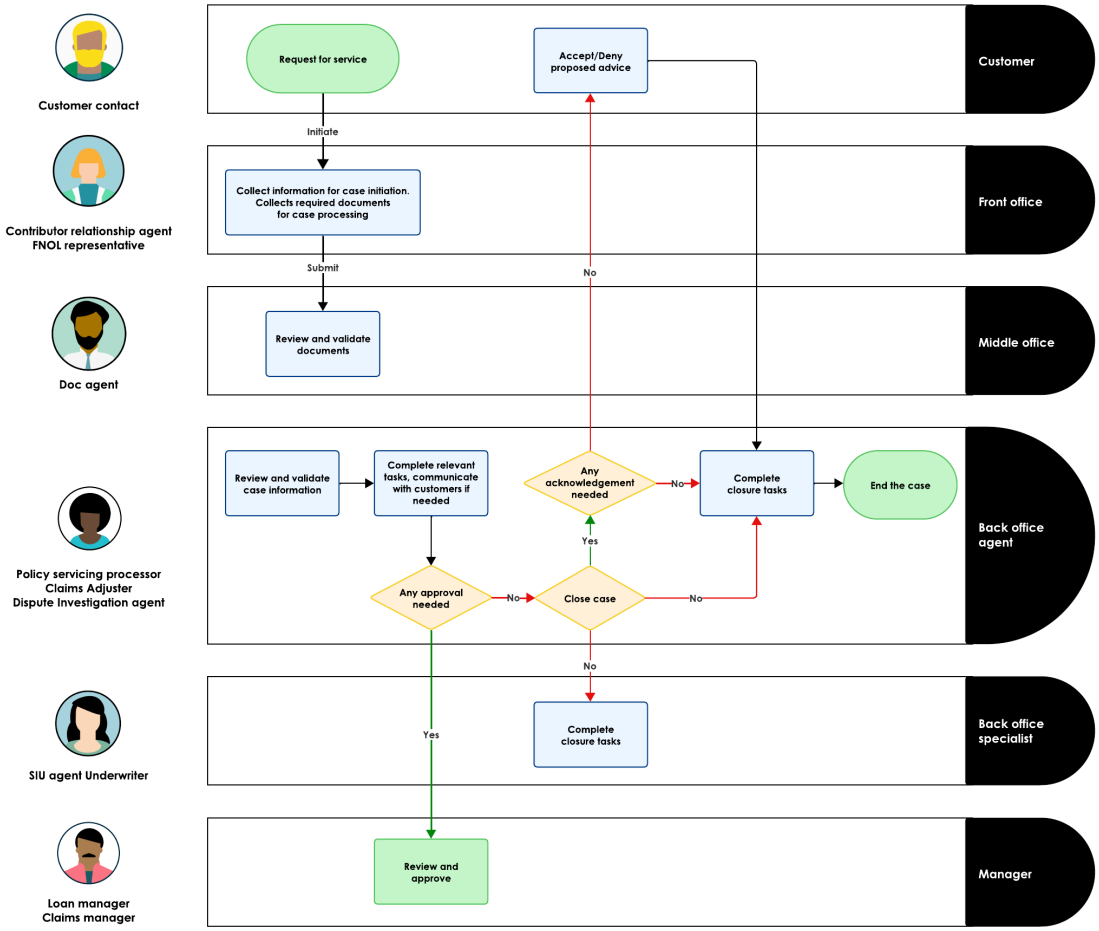

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Workspaces in Financial Services Operations

The Financial Services Operations (FSO) workspace provides a single location for agents to process cases and tasks. Agents can use it to respond to all task types, view the full context of an issue, and get relevant recommendations to resolve issues.

FSO uses CSM Configurable Workspace that agents can use. To learn more about the features available in the CSM Configurable Workspace, see CSM workspace features.

Workspace users

The following users can use the FSO workspace. The workspace is personalized for different roles.

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Workspace users

User	Description
Contributor	Submits service requests, collects any inbound documents, and checks the status of cases.
Requester (Branch worker in the front office or a call center agent)	Submits service requests from interaction records and customer records.
Processor (Back-office agent)	Works on cases and tasks.
Application admin	Configures the workspace as per business requirements. For more information, see Configure CSM Configurable Workspace.

Accessing the workspace

To open the workspace, navigate to **All** > *Financial Services Operations* > **Workspace**.

Landing page

On the workspace landing page, get a quick overview of the cases and tasks that you and your team are working on. The widgets help you and your team to monitor your workload, focus on high-priority items, and easily navigate across your responsibilities.

Note:
The widgets and the data that are displayed in the widgets depend on your role.

The following is an example of the workspace landing page for the Financial Services Treasury Operations application.

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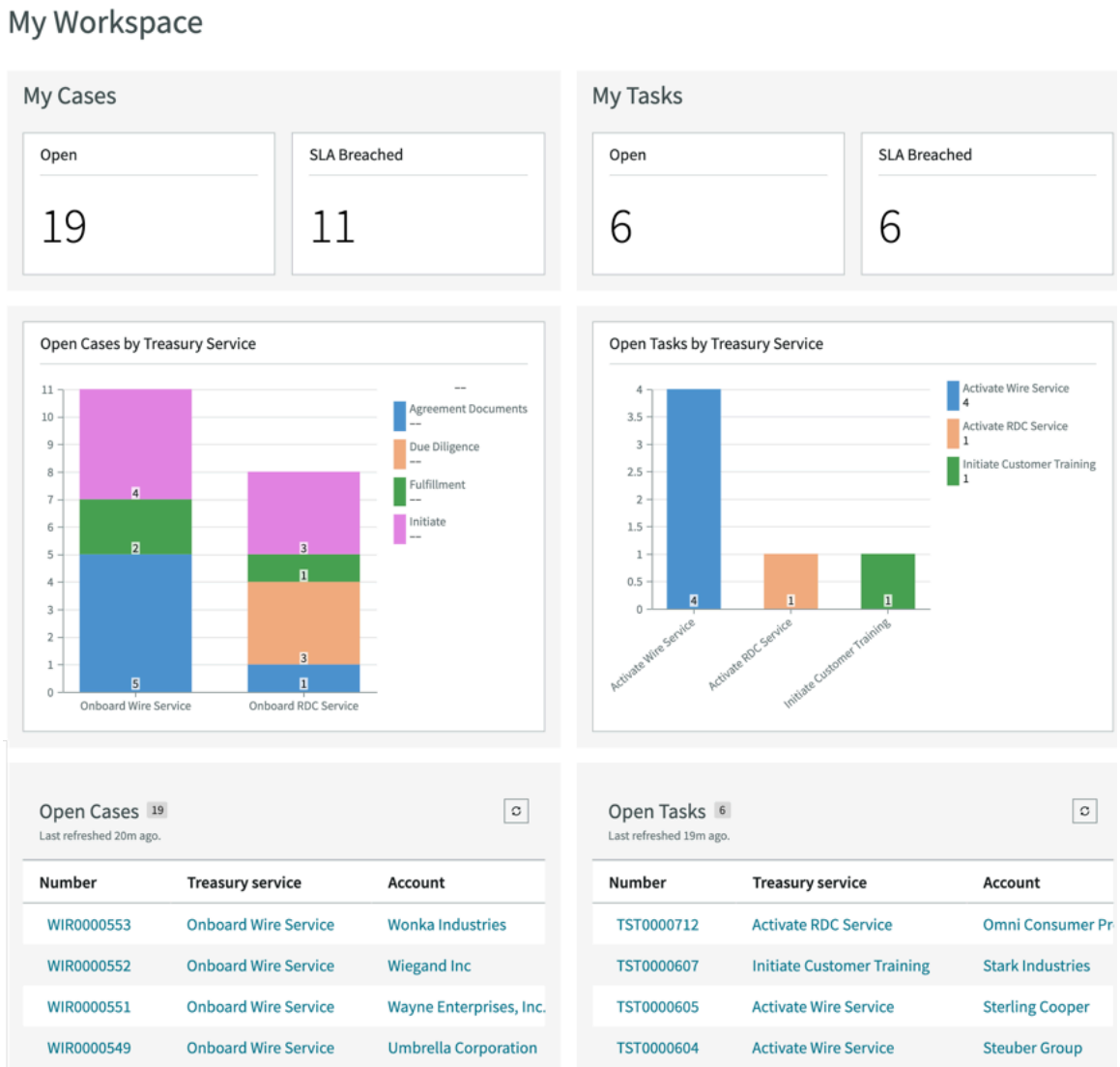
Example of the landing page for treasury operations



List view

In the lists pane, you can quickly access cases and tasks by using the filtered lists under different categories. The lists that are displayed depend on your role.

The following is an example of the workspace list view for the Financial Services Treasury Operations application.

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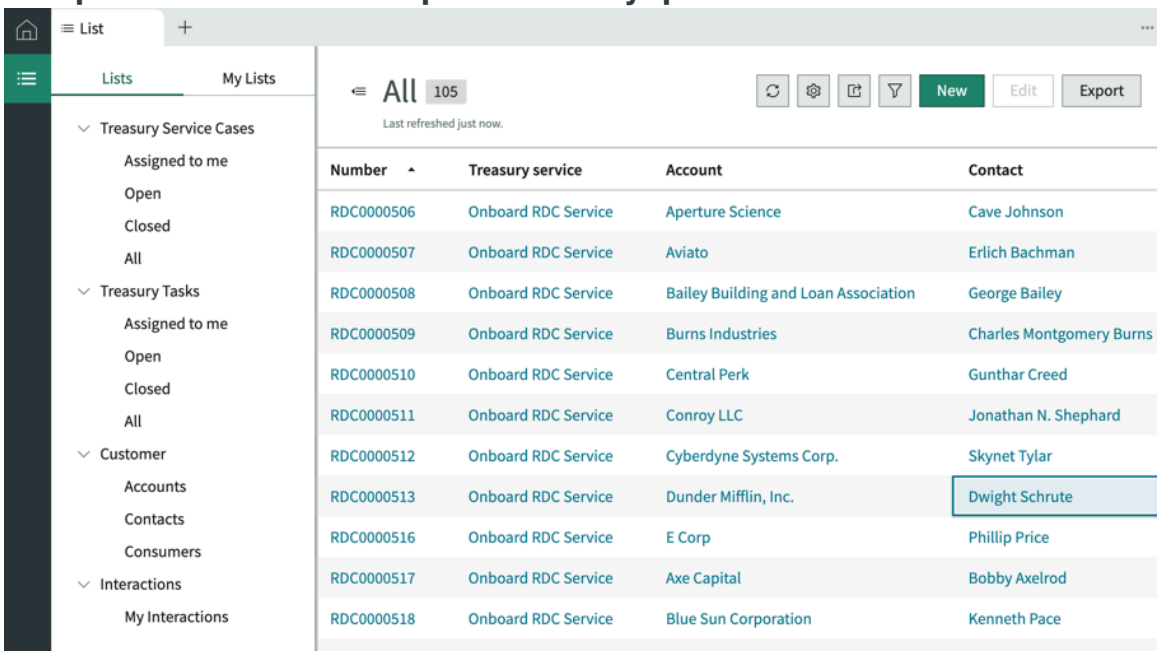
Example of the list view in workspace for treasury operations



Cases and tasks

In workspace, using the case playbook, you can review and work on your cases and tasks. You can also use case and task forms to work on them.

- Contributors and requesters can submit service cases and view the case status.
- Agents can investigate, triage, and respond to cases and tasks that are assigned to them.

The following is an example of a case playbook for the Financial Services Treasury Operations application.

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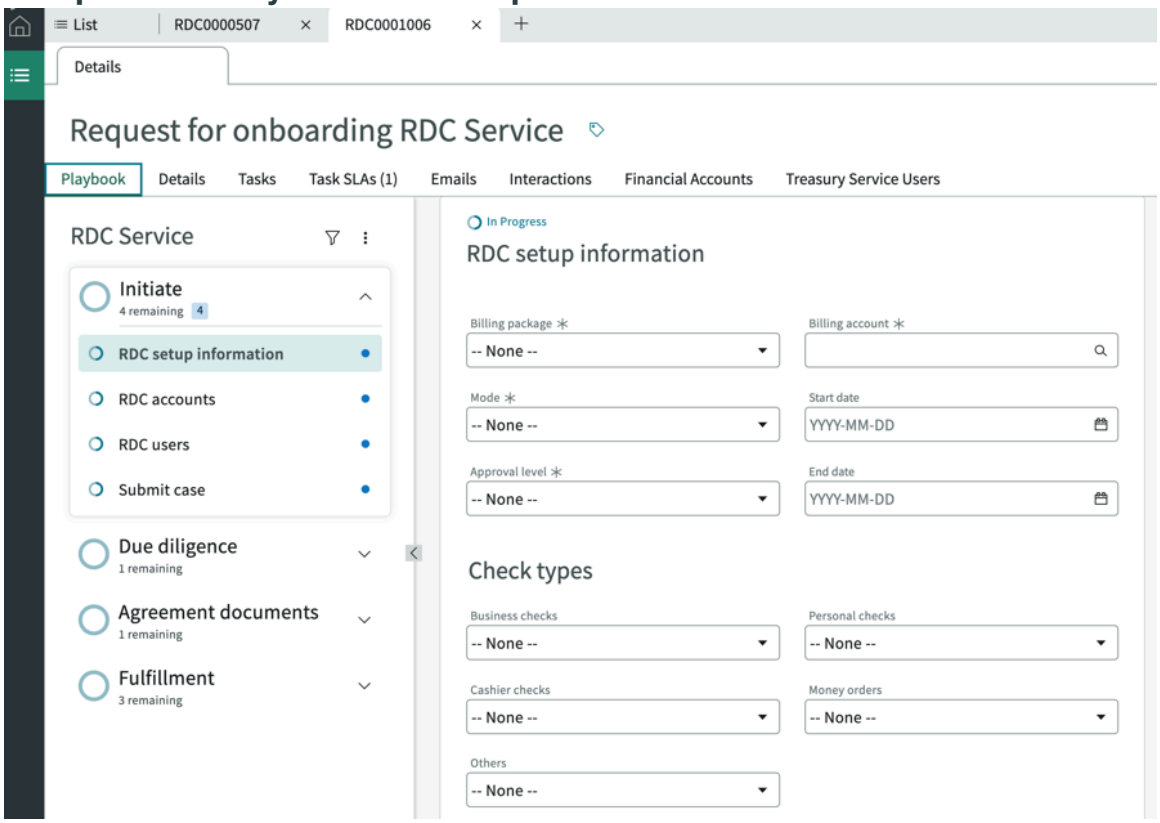
Example of a treasury case in the workspace



FSO User management

Configure the internal and external users for Customer Service Management to provide the right access to features, capabilities, and case data. Create relationships that facilitate case management and fulfill support roles for specific accounts.

Setting up users, user groups, and customer relationships

Task	Description
Configure users and groups	Configure the individual users and the user groups who can access your instance.
User roles and FSO Business rules	Assign roles to individual users and user groups to control access to features, capabilities, and data.
Roles and Personas	The FSO application includes agent connector and contributor roles. To set the right access for your team, combine these roles with different CSM Industry data model and contributor user roles.
Create multiple consumer profiles for a user	Individual consumers can have multiple profiles for different needs. You can create these profiles to identify and differentiate profile-specific data.
Configure a unified user	Enable users to maintain multiple profiles within the Customer Service Management

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Setting up users, user groups, and customer relationships (continued)

Task	Description
	(CSM) application and other ServiceNow applications with one login.
Create customer relationships	Establish different types of relationships between partners, customers, and contacts, to make case and account management easy and flexible: • Bi-directional account relationships • Contact relationships • Account hierarchies
Create account teams	Create teams made up of employees and customer contacts who fulfill the roles and functions to support specific accounts.
Configure Contributor Users	Configure contributor users to engage middle office teams in resolving customer issues and requests.
Configuring customer access management	Configure customer access management to support multiple contacts and consumers on cases and sold products, providing them with varying levels of access to the case.

User roles and FSO Business rules

This section defines the various roles within Financial Services Operations Core and explains the business rules that guide the system's actions.

Roles installed

Roles installed with the Financial Services Operations Core application

Role title [name]	Description	Contains roles
FSO admin [sn_bom.admin]	Application-specific system administrator role for the Financial Services Operations (FSO) applications. Users with this role have read, write, and create access to the FSO tables.	• sn_bom.document.admin • sn_bom_credit_asmt.admin • model_manager
Financial services consumer contributor [sn_bom.consumer_contributor]	Universal role in the FSO Core application for financial services relationship contributor that enables users to create cases for any consumer. This role inherits all other b2c contributor roles in Financial Services Operations	• sn_bom.contributor • sn_bom_payment.contributor • sn_bom_credit_asmt.b2c_con • sn_ins_indiv_life.contributor • sn_ins_policy_b2c.contributor

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Roles installed with the Financial Services Operations Core application (continued)

Role title [name]	Description	Contains roles
	applications and the Customer service consumer contributor role.	• sn_customerservice.consume • sn_bom_deposit_b2c.contribu • sn_bom_loan.contributor • sn_bom_compl.contributor • sn_bom_clo_b2c.contributor • sn_ins_group_life.contributor • sn_bom_credit_card.contribut
Financial services account contributor [sn_bom.account_contributor]	Universal role in the FSO Core application for financial services relationship contributor that enables users to create cases for any account. This role inherits all other b2b contributor roles in Financial Services Operations applications and the Customer service account contributor role.	• sn_bom.contributor • sn_bom_payment.contributor • sn_bom_treasury.contributor • sn_ins_indiv_life.contributor • sn_bom_deposit_b2b.contribu • sn_ins_policy_b2b.contributor • sn_bom_credit_asmt.b2b_con • sn_bom_loan_b2b.contributor • sn_bom_compl.contributor • sn_ins_group_life.contributor • sn_customerservice.account_ • sn_bom_clo_b2b.contributor • sn_bom_credit_card.contribut
Financial services relationship contributor [sn_bom.relationship_contributor]	Universal role in the FSO Core application for financial services relationship contributor that enables users to create cases for customers or accounts with whom they have established relationships. This role inherits all other contributor roles in Financial Services Operations applications and the Customer service relationship contributor role.	• sn_bom.contributor • sn_bom_payment.contributor • sn_bom_treasury.contributor • sn_customerservice.relationsh • sn_bom_credit_asmt.b2c_con • sn_ins_indiv_life.contributor • sn_ins_policy_b2c.contributor • sn_bom_deposit_b2b.contribu • sn_ins_policy_b2b.contributor • sn_bom_credit_asmt.b2b_con • sn_bom_loan.contributor • sn_bom_compl.contributor • sn_bom_clo_b2c.contributor • sn_ins_group_life.contributor

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Roles installed with the Financial Services Operations Core application (continued)

Role title [name]	Description	Contains roles
		• sn_bom_clo_b2b.contributor • sn_bom_credit_card.contribut
Financial services agent [sn_bom.fs_agent]	Universal role for financial services agent. All other agent roles in Financial Services Operations applications inherit this role.	• sn_bom.loan_account_viewer • sn_bom.credit_card_account_ • sn_bom.line_of_credit_viewer • sn_bom.b2b_agent • sn_bom.deposit_account_vie • sn_bom.b2c_agent
Location manager contributor [sn_bom.location_manager_contributor] **Note:** The Business Location plugin must additionally be activated for this role to be enabled. For more information, see Activate business locations	User role for managing branch locations. This role can create a case for an account or consumer. Users with this role have read, write, and create access to the FSO tables for branches that they manage.	• sn_bom.contributor • sn_customerservice.svc_locat • sn_bom_deposit_b2c.contribu • sn_bom_deposit_b2b.contribu • sn_bom_loan.contributor • sn_bom_compl.contributor • sn_bom_clo_b2c.contributor • sn_bom_clo_b2b.contributor
Account viewer [sn_bom.account_viewer]	Consumer role for viewing and creating FSO Case Examples.	• sn_bom.loan_account_viewer • sn_bom.saving_account_view • sn_bom.credit_card_account_ • sn_bom.deposit_account_vie • sn_bom.mortgage_viewer • sn_bom.checking_account_vi
Auto loan viewer [sn_bom.auto_loan_viewer]	User role for viewing auto loan data. This role has read access to the Auto Loan [sn_bom_auto_loan] table.	sn_bom.customer_data_viewer
Checking account viewer [sn_bom.checking_account_viewer]	User role for viewing checking account data. This role has read access to the following tables:	sn_bom.customer_data_viewer

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Roles installed with the Financial Services Operations Core application (continued)

Role title [name]	Description	Contains roles
	• Personal Checking Account [sn_bom_checking_account] • Business Checking Account [sn_bom_b2b_checking_account]	
Credit card account viewer [sn_bom.credit_card_account_viewer]	User role for viewing credit card data. This role has read access to the following tables: • Credit Card [sn_bom_credit_card] • Card Transaction [sn_bom_card_transaction]	sn_bom.customer_data_viewer
Customer data viewer [sn_bom.customer_data_viewer]	User role for viewing customer data from FSO applications.	sn_customerservice.customer_d
Deposit account viewer [sn_bom.deposit_account_viewer]	User role for viewing deposit data. This role has read access to the following tables: • Deposit Account [sn_bom_deposit_account] • Deposit Transaction [sn_bom_deposit_transaction]	• sn_bom.saving_account_view • sn_bom.checking_account_vi • sn_bom.customer_data_viewe
Loan account viewer [sn_bom.loan_account_viewer]	User role for viewing loan data. This role has read access to the following tables: • Loan Account [sn_bom_loan_account] • Loan Transaction [sn_bom_loan_transaction]	• sn_bom.customer_data_viewe • sn_bom.auto_loan_viewer • sn_bom.mortgage_viewer • sn_bom.personal_loan_viewe
Mortgage account viewer [sn_bom.mortgage_viewer]	User role for viewing mortgage data. This role has read access to the following tables: Mortgage Account [sn_bom_mortgage_account]	sn_bom.customer_data_viewer
Personal loan viewer [sn_bom.personal_loan_viewer]	User role for viewing personal loan data. This role has read access to the Personal Loan [sn_bom_personal_loan] table.	sn_bom.customer_data_viewer
Reference viewer	User role for viewing reference data for financial institutions.	This role does not contain other

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Roles installed with the Financial Services Operations Core application (continued)

Role title [name]	Description	Contains roles
[sn_bom.ref_data_viewer]	This role has read access to the Financial Institution [sn_bom_financial_institution] table.	
Saving account viewer [sn_bom.saving_account_viewer]	User role for viewing savings data. This role has read access to the following tables: • Business Checking Account [sn_bom_b2b_checking_account] • Personal Saving Account [sn_bom_saving_account]	sn_bom.customer_data_viewer
Investment account viewer [sn_bom.investment_account_viewer]	This role gives read-only access to investment data entities.	• sn_bom.account_viewer • sn_bom.security_viewer
Security viewer [sn_bom.security_viewer]	This role gives read-only access to security data entities.	This role does not contain other
FSO consumer [sn_bom.consumer]	Consumer role for FSO customers.	This role does not contain other

Business rules installed

Business rules installed with the Financial Services Operations Core application

Business rule	Table	Description
Limit account number to 4 char	Financial Account [sn_bom_financial_account]	Business rule that prevents storing more than four characters in an **Account number** field to help with security.

Using agent connector and contributor roles in FSO

Financial Services Operations (FSO) applications install agent connector and contributor roles to manage and monitor user privileges effectively. To provide the right level of access, these roles must be paired with roles in the CSM Industry data model and contributor user roles.

Core roles in FSO

Agent Connector

Users with this role can create, update, and close cases and tasks.

Contributor

Users with this role can create and read cases and make limited updates during the initial stages.

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To enable these roles effectively:

- Combine Agent Connector with a suitable CSM role, such as Relationship Agent or Location Agent.
- Pair Contributor with a CSM contributor role for accurate access.

Assigning access based on business needs

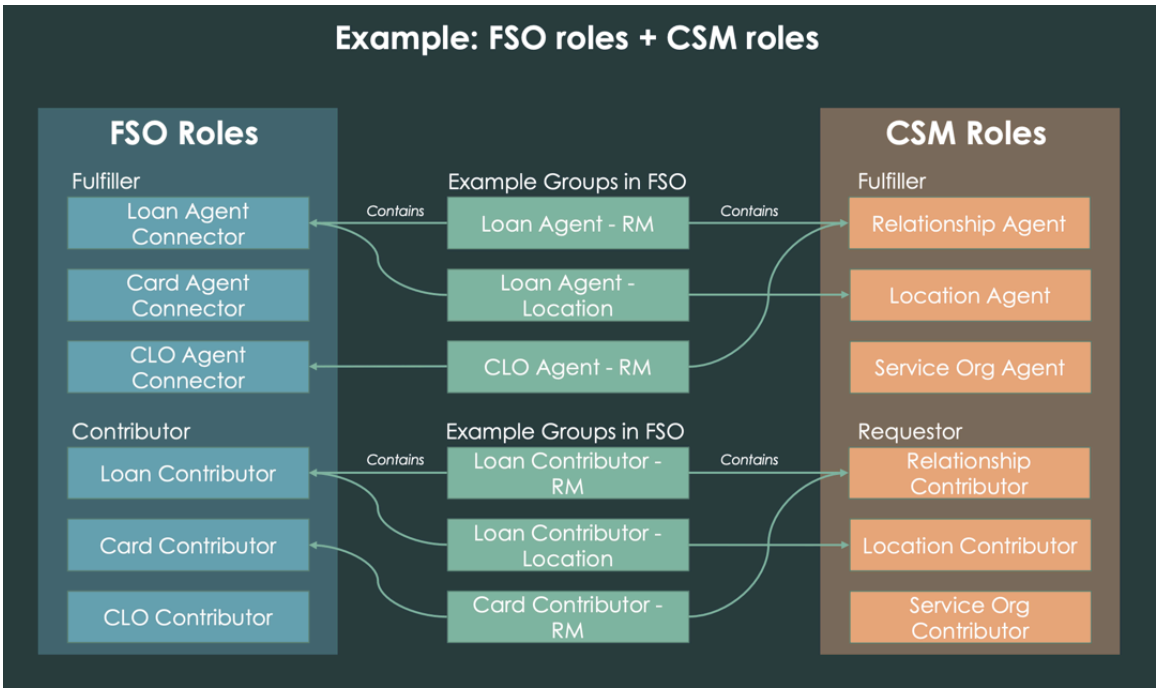
Based on your business needs, you can assign CSM industry data model roles or contributor user roles to your users with FSO roles to get the desired level of access for a given user, such as to control access to cases, case tasks, and other case-related information.

For more information, see Industry data model roles and Contributor user roles.

Visual overview

The following diagram shows examples how you can combine various FSO roles with the CSM roles and assign them to appropriate FSO user groups.

Example of FSO roles combined with roles in CSM industry data model and Contributor users



Example role combinations in Financial Services Loan Operations

The following are a few examples of how you can assign roles to users in Loan Operations:

- A loan relationship manager must be assigned one of the following:
  - Loan Contributor [sn_bom_loan_b2b.contributor] and CSM Relationship Contributor [sn_customerservice.relationship_contributor] roles
  - Financial services relationship contributor [sn_bom.relationship_contributor], which contains both theLoan Contributor [sn_bom_loan.contributor] and CSM Relationship Contributor [sn_customerservice.relationship_contributor] roles
- A branch worker for a business location must be assigned Loan Contributor [sn_bom_loan_b2b.contributor] and CSM Service Organization Contributor [sn_customerservice.service_organization_contributor] roles.

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- A loan relationship agent must be assigned Loan Agent Connector [sn_bom_loan_b2b.agent_connector] and CSM Relationship Agent [sn_customerservice.relationship_agent] roles.
- A loan location agent for a business location must be assigned Loan Agent Connector [sn_bom_loan_b2b.agent_connector] and CSM Location Agent [sn_customerservice.svc_location_agent] roles.

Examples of loan operations roles combined with CSM roles

Data Model

Create structured and flexible data models to represent the need across various industries.

Financial Services Operations Core

The Financial Services Operations (FSO) Core application provides a framework to enable financial institutions to organize and manage their data effectively to meet their business needs. This section introduces FSO Core and explains its purpose and key data design components.

Introduction to FSO Core

The Financial Services Operations Core data model enhances and utilizes tables from the ServiceNow AI Platform and the Customer Service Management (CSM) application to create a streamlined data environment. It organizes information into two main categories:

- Foundational Data: This includes tables that store essential customer information such as financial accounts, product models, and transactions. These elements are crucial for handling customer service requests.
- Operational Workflow Data: This records data generated during the execution of related processes, such as creating tasks and cases.

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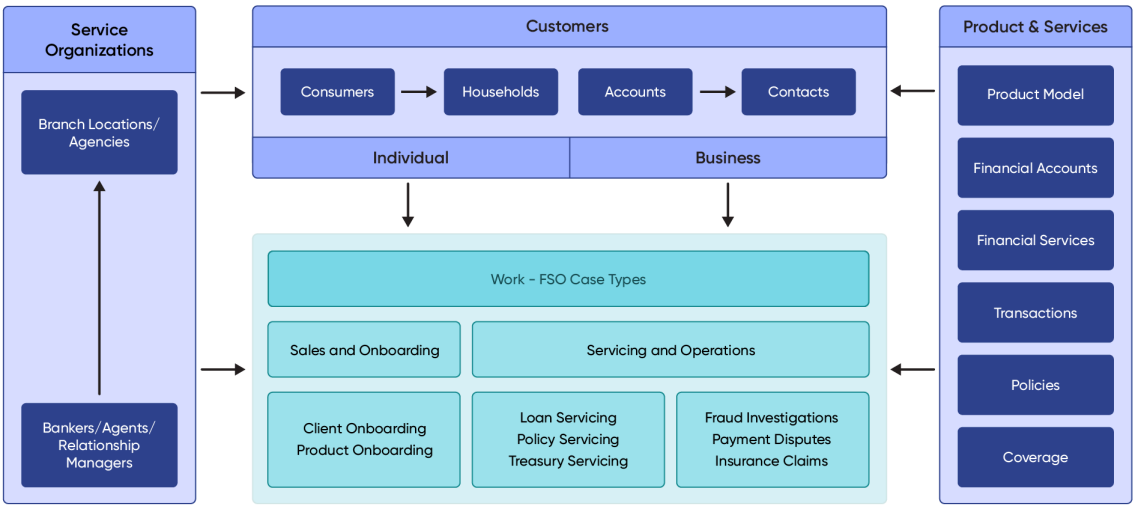
High-level overview of the FSO Core



Key components in Financial Services Operations Core

The Financial Services Operations Core feature includes the following key data design components or models.

FSO Core data design models

Model	Definition	Examples
Service organizations	A list of all branches and agencies within an organization. It includes the internal and external entities that belong to a service organization.	• Financial service organizations with multiple branches • Internal or external insurance agents and agencies • Stores • Branches • Centers • Franchises • Dealerships
Customer	A list of all customers served by the organization.	• Accounts • Contacts • Consumers • Households
Product/Sold product	A list of all products offered by the organization. Tracks the products or services sold to an account or consumer, linking them to financial	• Chase Total Checking • Chase Sapphire Credit Card • Auto Insurance

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FSO Core data design models (continued)

Model	Definition	Examples
	accounts, insurance policies, and financial services.	• Life Insurance • Home Insurance
Financial Account	Represents the financial products owned by clients, such as deposits, line of credit, loans, cards, and investments. It connects these products to the account owner and supports integration with core systems.	• Savings account number at your bank • Home insurance policy number at your insurance company.
Financial Services	Captures the treasury services a customer has enabled for a specific Financial Account.	• Wired services • Standing sweep services on a financial account

Understanding FSO Core relationships

This section describes the key tables in FSO Core and their relationships. Understanding these relationships helps you manage data effectively and enhances system functionality.

The Financial Services Operations Core application is automatically installed with any of the #Financial Services Operations applications but can also be installed independently for a basic configuration using only its data model.

The following table lists this application's dependencies:

Plugin dependencies for Financial Services Operations Core

Name	Value
Customer Service Management (CSM)	com.sn_customerservice
Expanded Model and Asset Classes	com.sn_ent
Install Base	com.snc.install_base

Important:
Starting with the Vancouver release, the Financial Services Operations Core model tables will use child tables of Expanded Model and Asset's base Service model [cmdb_service_product_model] to classify different service models within the Configuration Management Database (CMDB). For more information, see Expanded Model and Asset Classes Store application

Financial Services Operations Core data model diagram

The following diagram shows the tables and their relationships that build the Financial Services Operations Core data model.

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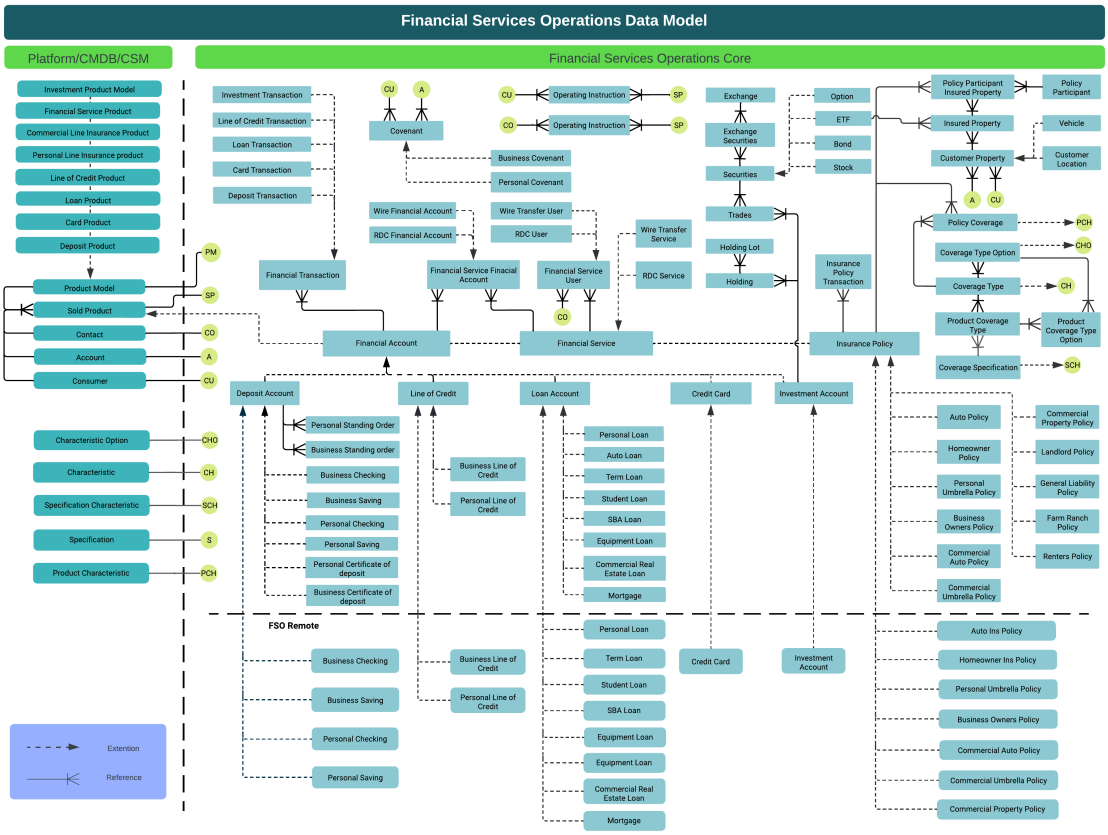
Financial Services Operations Core table relationship



Using ServiceNow AI Platform, Customer Service Management (CSM) tables

The Financial Services Operations data model uses the following tables included within the ServiceNow AI Platform, Customer Service Management (CSM), and Configuration Management Database (CMDB) applications to store data.

ServiceNow AI Platform, CSM, and Configuration Management Database (CMDB) tables used in the Financial Services Operations data model

Table	Description	Application
Business location [sn_csm_business_location]	Provides the business location records.	CSM
Case [sn_customerservice_case]	Provides the cases for patients associated with customer contact records.	CSM
Characteristic [sn_prd_pm_characteristic]	Provides the attributes available for a product.	CSM
Characteristic Option [sn_prd_pm_characteristic_option]	Provides the options for attributes available for a product.	CSM

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ServiceNow AI Platform, CSM, and Configuration Management Database (CMDB) tables used in the Financial Services Operations data model (continued)

Table	Description	Application
Consumer [csm_consumer]	Provides patient records associated with consumer records.	CSM
Consumer profile [sn_csm_consumer_profile]	Provides multiple consumer profiles.	CSM
Household Member [csm_household_member]	Provides records of the patient members who have been added to a household.	CSM
Location [cmn_location]	Provides addresses associated with a patient.	ServiceNow AI Platform
Product Specification [sn_prd_pm_specification]	Defines, at a functional level, a product a service provider sells to the customer.	CSM
Sold product [sn_install_base_sold_product]	Provides the product purchased by a patient as a customer and references the Product Model [cmdb_model] table or Service Model [cmdb_service_product_model] table for a customer (customer account or consumer).	ServiceNow AI Platform
Specification [sn_prd_pm_specification]	Provides the base table for specifications included in the industry vertical applications.	CSM
Specification Characteristic [sn_prd_pm_specification_characteristic]	Provides the characteristics for product, service, and resource specifications.	CSM
Task [task]	Provides a series of standard fields used on each of the tables that extend it.	ServiceNow AI Platform

FSO Core Banking tables

This section describes the banking tables in FSO Core and shows how they store and manage banking information.

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Banking tables installed

Financial Services Operations Core tables

Label	Table name	Description
Auto Loan	sn_bom_auto_loan	Stores all auto loans records. This table extends the Loan Account [sn_bom_loan_account] table.
Bond	sn_bom_bond	Stores all bond information. Extends the Security [sn_bom_security] table.
Business Certificate of Deposit	sn_bom_b2b_certificate_of_deposit	Table stores details of a certificate of deposit account a type of financial account that allows businesses to deposit money for a fixed period and earn a fixed interest on it.
Business Checking Account	sn_bom_b2b_checking_account	Stores all checking account records for consumers. Extends the Deposit Account [sn_bom_deposit_account] table.
Business Credit Card	sn_bom_b2b_credit_card	Table to store details of a type of credit card that is designed for businesses to purchase goods or services on credit with benefits tailored to their needs.
Business Line of Credit	sn_bom_b2b_line_of_credit	Stores all line of credit records for business loan customers. Extends the Line of Credit table.
Business Saving Account	sn_bom_b2b_saving_account	Stores all saving account (a type of deposit account) records for business customers. Extends the Deposit Account [sn_bom_deposit_account] table.
Chargeback Reason Codes	sn_bom_chargeback_reason_codes	Chargeback reason codes are numerical codes used to categorize the reasons why a cardholder disputes a transaction. These are provided by card networks like Visa, Mastercard, American Express. The table holds details of these reason codes.
Commercial Real Estate Loan	sn_bom_commercial_real_estate_loan	Stores all commercial real estate loan records.

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Financial Services Operations Core tables (continued)

Label	Table name	Description
		Extends the Loan Account [sn_bom_loan_account] table.
Commercial Vehicle Loan	sn_bom_commercial_vehicle_loan	Stores all commercial vehicle loan records. Extends the Loan Account [sn_bom_loan_account] table.
Covenant	sn_bom_b2b_covenant	Stores all covenant records for business customers.
Covenant	sn_bom_covenant	Stores all covenant records for consumers.
Covenant	sn_bom_covenant_base	[sn_bom_b2b_covenant] and [sn_bom_covenant_base] tables extend the Covenant Base table.
Coverage Specification	sn_bom_coverage_specification	Coverage specification defines the product coverage types and their options.
Coverage Type	sn_bom_coverage_type	Coverage type table will contain all the coverage types across all products.
Coverage Type Option	sn_bom_coverage_type_option	Coverage type option table will contain all the coverage options for each coverage type across all products.
Currency ISO Code Association	currency_iso_code_association	
Customer Property	sn_bom_customer_property	Customer property table holds the details of the properties that a customer has. For example, it holds the vehicles and property locations that a customer holds.
Data Fix Backup	sn_bom_data_fix_backup	Table to backup records during data migration from one table to another
Deposit Account	sn_bom_deposit_account	Stores all deposit accounts – Checking and Saving records. Extends the Financial Account [sn_bom_financial_account] table.
Equipment Loan	sn_bom_equipment_loan	Stores all equipment loan records. This table extends the Loan Account [sn_bom_loan_account] table.

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Financial Services Operations Core tables (continued)

Label	Table name	Description
ETF	sn_bom_etf	Stores all ETF information. This table extends the Security [sn_bom_security] table.
Exchange	sn_bom_exchange	
Financial Account	sn_bom_financial_account	Stores all financial accounts – deposit accounts, loan accounts, credit card account, line of credit accounts, and insurance policy accounts. Extends the Sold Product [sn_install_base_sold_product] table.
Financial Institution	sn_bom_financial_institution	Stores all financial institution records. Extends the Company [core_company] table.
Financial Service	sn_bom_service	Stores all financial services – RDC service and wire transfer service. Extends the Sold Product [sn_install_base_sold_product] table.
Financial Service Financial Account	sn_bom_m2m_service_financial_account	Stores all financial accounts – deposit accounts, loan accounts, credit card account, line of credit accounts, and insurance policy accounts. Extends the Sold Product [sn_install_base_sold_product] table
Financial Service User	sn_bom_m2m_service_user	Stores details of users for a financial service account
Financial Services Base	sn_bom_case	The Financial Services Base table serves as the parent table for all types of financial case records within a system. It acts as a central repository that provides a unified structure for managing various financial cases, such as disputes, fraud investigations, loan applications, insurance servicing, claims and other financial inquiries or issues. Each record in this table represents a unique financial case, with associated metadata that links to more

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Financial Services Operations Core tables (continued)

Label	Table name	Description
		specific case details stored in related child tables.
Financial Services Case	sn_bom_financial_service	Stores all financial services cases. Extends the financial services base Case [sn_bom_case] table.
Financial Services Task	sn_bom_financial_task	Stores all financial services tasks. Extends the Financial Task [sn_bom_task] table.
Financial Task	sn_bom_task	Stores all financial tasks such as inquiry tasks, claim tasks, credit tasks and loan tasks. Extends the Industry Task [sn_ind_task] table.
Financial Transaction	sn_bom_transaction	Stores all financial transactions for deposit, loan, and credit card accounts. Extends the Industry Data Entity [sn_ind_data_entity] table.
Group Member Info	sn_bom_group_member_info	Group member info table is an extension of customer property table which can contain the group member details applicable to a customer. For example, in employer provided life insurance policy scenario, this table can hold the group member details of the employer.
Holding	sn_bom_holding	Stores holding information.
Holding lot	sn_bom_holding_lot	Stores holding lot information.
Insured Property	sn_bom_insured_property	Insured property table references customer property and will contain the properties of a customer which are covered by an insurance policy.
Investment account	sn_bom_investment_account	Stores all investment account records. Extends the Financial Account [sn_bom_financial_account] table.
Line	sn_bom_line	This is a parent table which holds the case lines of a case when requests are made on

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Financial Services Operations Core tables (continued)

Label	Table name	Description
		the line items belonging to a sold product. For example, in an insurance servicing case, when a request is made to change policy coverages , the coverage line items for the policy can be held in the line tables extended from this table in the servicing app. This ensures that the changes are not made directly on the insurance policy coverage records when the case is being processed and the updates are made only after the case is approved and closed.
Line of Credit	sn_bom_line_of_credit	Stores all line of credit account records. Extends the Financial Account [sn_bom_financial_account] table.
Loan Account	sn_bom_loan_account	Stores all loan account records. Extends the Financial Account [sn_bom_financial_account] table.
Location	sn_bom_location	Customer Property
Merchant Category Code	sn_bom_merchant_category_code	
Mortgage	sn_bom_mortgage	Stores all mortgage account records. Extends the Loan Account [sn_bom_loan_account] table.
Operating instruction	sn_bom_b2b_operating_instruction	Table to store the operating instructions on a business account.E.g on a business checking account who are the signatories who are allowed to sign and their financial limits.
Operating instruction	sn_bom_operating_instruction	Table to store the operating instructions on a personal account.E.g on a personal checking account who are the signatories who are allowed to sign or provide instructions to operate the account.

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Financial Services Operations Core tables (continued)

Label	Table name	Description
Option	sn_bom_option	Stores all options information. Extends the Security [sn_bom_security] table.
Payment Network	sn_bom_payment_network	Table to store information about the payment processing networks in the context of cards. E.g., Visa interlink, Pulse.
Personal Certificate of Deposit	sn_bom_certificate_of_deposit	Table stores details of a certificate of deposit account a type of financial account that allows individuals to deposit money for a fixed period and earn a fixed interest on it.
Personal Checking Account	sn_bom_checking_account	Stores all checking account records for consumers. Extends the Deposit Account [sn_bom_deposit_account] table.
Personal Credit Card	sn_bom_credit_card	Table to store details of a type of credit card that allows individuals to purchase goods or services on credit.
Personal Line of Credit	sn_bom_b2c_line_of_credit	Stores all line of credit records for consumers.
Personal Loan	sn_bom_personal_loan	Stores all personal loan account records. Extends the Loan Account [sn_bom_loan_account] table.
Personal Saving Account	sn_bom_saving_account	Table to store details of a type of bank account that allows customers to deposit money and earn interest on it.
Policy Coverage	sn_bom_policy_coverage	Policy coverage table will contain the defined coverages on the insurance policy.
Policy Participant	sn_bom_policy_participant	Policy participant table will contain the defined participants on the insurance policy.
Policy Participant Role	sn_bom_policy_participant_insured_property	Policy participant role table will contain the roles played by the participants who have been defined on the insurance policy.

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Financial Services Operations Core tables (continued)

Label	Table name	Description
Product Coverage Type	sn_bom_product_coverage_type	Product coverage type table will contain the product coverage types defined for the product
Product Coverage Type Option	sn_bom_product_coverage_type_option	Product coverage type option table will contain the product coverage type options defined for a coverage type within the product
RDC Financial Account	sn_bom_m2m_rdc_financial_account	Financial Service Financial Account
RDC Service	sn_bom_rdc	Stores all RDC treasury service records. Extends the Financial Service [sn_bom_service] table.
RDC User	sn_bom_m2m_rdc_user	Stores details of users who are authorized to request for a remote deposit capture facility on a business deposit account
Renters Policy	sn_bom_renters_ins_policy	Insurance personal renters policy table extended from insurance policy.
SBA Loan	sn_bom_sba_loan	Stores all SBA (Small Business Administration) loan account records. Extends the Loan Account [sn_bom_loan_account] table.
Security	sn_bom_security	Stores all security information. Extends the Security [sn_bom_security] table.
Security Exchange	sn_bom_m2m_security_exchange	Table to store details of security exchange (a marketplace where securities, such as stocks, bonds, and derivatives, are bought and sold). E.g. NYSE- New York Stock Exchange, Nasdaq
Service Definition	sn_bom_service_definition	Stores all service definitions configured for all workflows across Financial Services Operations applications.
Service Definition has Agent Criteria	sn_bom_m2m_service_definition_user_criteria	A m2m table between Service Definition and Agent Criteria (user_criteria)

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Financial Services Operations Core tables (continued)

Label	Table name	Description
Service Definition has Entity Criteria	sn_bom_m2m_service_definition_customer_condition	Many-to-many table between Service Definition and Entity Criteria (sn_req_criteria_customer_condition).
Standing Order	sn_bom_b2b_standing_order	Table to store standing instructions which is pre-authorized payment instruction given by a business customer to the bank. E.g. Auto bill payments
Standing Order	sn_bom_standing_order	Table to store standing instructions which is pre-authorized payment instruction given by a individual customer to the bank. E.g. Auto bill payments
Stock	sn_bom_stock	Stores all stock information. Extends the Security [sn_bom_security] table.
Student Loan	sn_bom_student_loan	Stores all student loan account records. Extends the Loan Account [sn_bom_loan_account] table.
Term Loan	sn_bom_term_loan	Stores all term loan account records. Extends the Loan Account [sn_bom_loan_account] table.
Trade	sn_bom_trad	To store information related to individual stock orders placed by investors.
Transaction	sn_bom_card_transaction	Stores all card transaction records. Extends the Financial Transaction [sn_bom_transaction] table.
Transaction	sn_bom_deposit_transaction	Stores all deposit transaction records. Extends the Financial Transaction [sn_bom_transaction] table.
Transaction	sn_bom_ins_policy_transaction	Stores all policy transaction records. Extends the Financial Transaction [sn_bom_transaction] table.
Transaction	sn_bom_investment_transaction	Stores all investment transaction records. Extends the Financial Transaction [sn_bom_transaction] table.

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Financial Services Operations Core tables (continued)

Label	Table name	Description
Transaction	sn_bom_line_of_credit_transaction	Stores all line of credit transaction records. Extends the Financial Transaction [sn_bom_transaction] table.
Transaction	sn_bom_loan_transaction	Stores all loan transaction records. Extends the Financial Transaction [sn_bom_transaction] table.
Vehicle	sn_bom_vehicle	Customer Property
Wire Transfer Financial Account	sn_bom_m2m_wire_transfer_financial_account	Financial Service Financial Account
Wire Transfer Service	sn_bom_wire_transfer	Stores all wire transfer treasury service records. Extends the Financial Service [sn_bom_service] table.
Wire Transfer User	sn_bom_m2m_wire_transfer_user	Stores details of users who are authorized to request for a wire transfer facility on a business deposit account

FSO Core Insurance tables

This section explains the insurance tables in FSO Core and how they handle insurance data.

Insurance tables installed

Financial Services Operations Core tables

Label	Table name	Description
Business Owners Policy	sn_bom_bo_ins_policy	Insurance Policy
Claim Base	sn_bom_claim_base	Claim base is the table from which all the insurance app specific claim case types are extended. This table contains all the common attributes which can be used across insurance claims case types.
Commercial Auto Policy	sn_bom_ca_ins_policy	Insurance commercial auto policy table extended from insurance policy.
Commercial Property Policy	sn_bom_cp_ins_policy	Insurance commercial property policy table extended from insurance policy.
Commercial Travel Policy	sn_bom_ct_ins_policy	Stores information about a commercial travel policy issued to a policy holder.

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Financial Services Operations Core tables (continued)

Label	Table name	Description
		Extends Insurance Policy [sn_bom_ins_policy].
Commercial Umbrella Policy	sn_bom_cu_ins_policy	Insurance commercial umbrella policy table extended from insurance policy.
Condo Policy	sn_bom_condo_ins_policy	Insurance personal condo policy table extended from insurance policy.
Farm Ranch Policy	sn_bom_fr_ins_policy	Insurance commercial farm ranch policy table extended from insurance policy.
General Liability Policy	sn_bom_gl_ins_policy	Insurance general liability policy table extended from insurance policy.
Group Disability Insurance Policy	sn_bom_group_disability_ins_policy	Insurance group disability policy table extended from insurance policy.
Group Life Insurance Policy	sn_bom_group_life_ins_policy	Insurance group life policy table extended from insurance policy.
Homeowner Policy	sn_bom_homeowner_ins_policy	Insurance homeowners policy table extended from insurance policy.
Individual Disability Policy	sn_bom_indiv_disab_policy	Insurance individual disability policy table extended from insurance policy.
Individual Life Policy	sn_bom_indiv_life_policy	Insurance individual life policy table extended from insurance policy.
Insurance Policy	sn_bom_ins_policy	Stores all insurance policy account records. Extends the Sold Product [sn_install_base_sold_product] table.
Insured Property	sn_bom_insured_property	Insured property table references customer property and will contain the properties of a customer which are covered by an insurance policy.
Landlord Policy	sn_bom_landlord_ins_policy	Insurance landlord policy table extended from insurance policy.

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Financial Services Operations Core tables (continued)

Label	Table name	Description
Personal Auto Policy	sn_bom_auto_ins_policy	Insurance personal auto policy table extended from insurance policy.
Personal Travel Policy	sn_bom_pt_ins_policy	Stores information about a personal travel policy issued to a policy holder. Extends Insurance Policy [sn_bom_ins_policy].
Personal Umbrella Policy	sn_bom_pu_ins_policy	Insurance personal umbrella policy table extended of insurance policy.
Policy Coverage	sn_bom_policy_coverage	Policy coverage table will contain the defined coverages on the insurance policy.
Policy Participant	sn_bom_policy_participant	Policy participant table will contain the defined participants on the insurance policy.
Policy Participant Role	sn_bom_policy_participant_insured_property	Policy participant role table will contain the roles played by the participants who have been defined on the insurance policy.
Renters Policy	sn_bom_renters_ins_policy	Insurance personal renters policy table extended from insurance policy.
Transaction	sn_bom_ins_policy_transaction	Stores all policy transaction records. Extends the Financial Transaction [sn_bom_transaction] table.

Insurance Claims Core

The Insurance Claims Core application includes a framework that provides generic claims data model components and approval engine that your organization can use to create flexible data structures that meet your business needs.

Introduction to Insurance Claims Core

The Insurance Claims Core application includes all the required common entities in an insurance claim process for your different lines of business. A financial institution can use these common entities for all the other applications that relate to insurance claims. The main components in the Insurance Claims Core application are the data model such as the claim property, claim participant, claim coverage, claim reserve, and claim payment, approval engine and validations.

The claim reserve and claim payment components have a claims approval engine for approval process. This approval engine consists of decision tables and flows along with ServiceNow AI Platform `sysapproval_approver` table to ensure that the requests are accurate and monitored as per your company guidelines.

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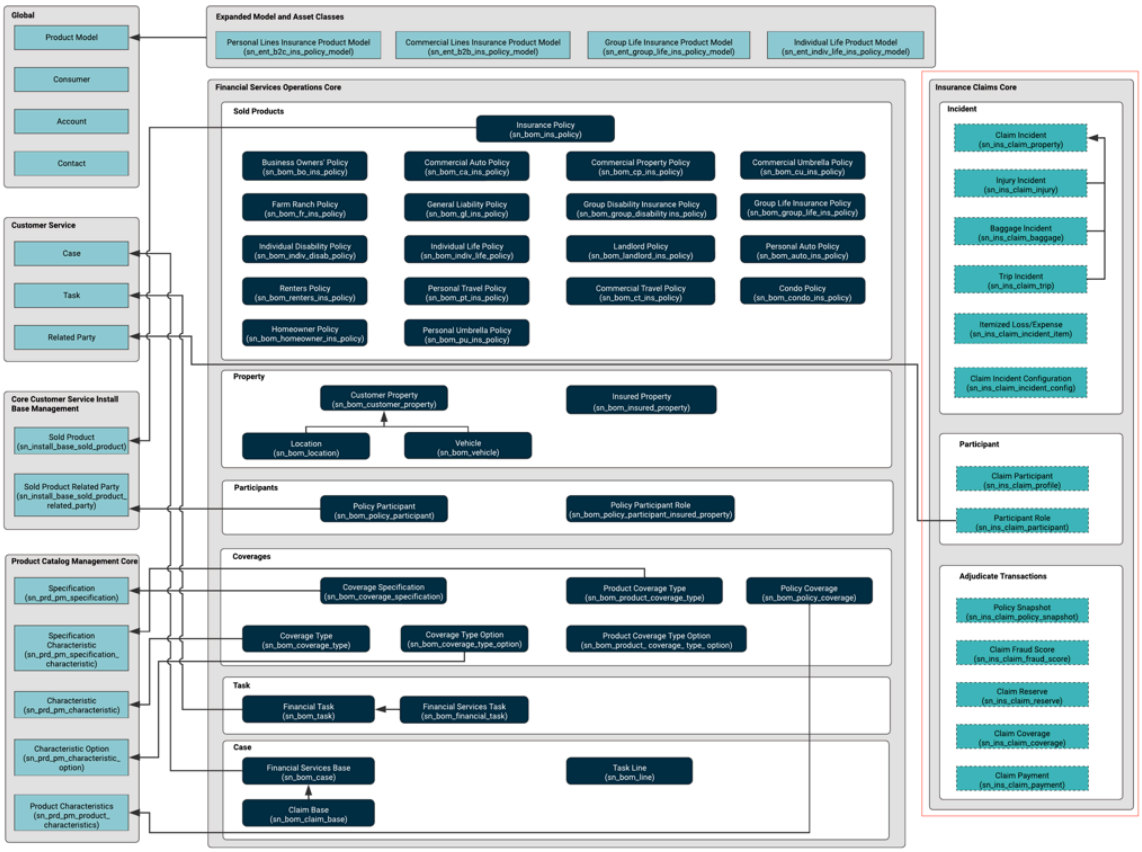
High-level overview of Insurance Claims Core



Insurance Claims Core tables

This section explains the insurance tables in Insurance Claims Core and how they handle insurance data.

Tables installed

The following table lists the tables that are installed with Insurance Claims Core.

Insurance Claims Core tables

Table	Description
Claim Coverage [sn_ins_claim_coverage]	Stores coverage of an insurance policy for a claim.
Claim Incident [sn_ins_claim_property]	Stores details about the insured properties or details about the other properties that are involved in the loss incident that is reported in the claim.
Claim Participant [sn_ins_claim_profile]	Stores details about all the participants involved in the claim process. It can be a person or company. For example, the insured driver, the driver of another vehicle, or any external experts involved in the evaluation and so on. These details can be used as an involved entity to make a claim against a

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Insurance Claims Core tables (continued)

Table	Description
	coverage or as a payee to whom a payment is made.
Participant Role [sn_ins_claim_participant]	Stores information about a claim participant's role, such as the injured party, the insured, the reporting party, or another role related to the claim. Extends the Customer Service table Related Party [sn_customerservice_related_party].
Claim Reserve [sn_ins_claim_reserve]	Stores the reserve amounts that are created against a coverage and entity combination.
Claim Payment [sn_ins_claim_payment]	Stores details about the payment amount that is created against a reserve for settling a claim. **Note:** For both claim reserve and payment, depending on the system properties, the claims approval engine for approval process might be invoked for a reserve record or payment.
Injury Incident [sn_ins_claim_injury]	Stores participant injury details for a claim.
Policy Snapshot [sn_ins_claim_policy_snapshot]	Stores policy information specific to the time of an incident date, including Policy Number, Effective Date, Expiry Date, and other details.
Claim Incident Configuration [sn_ins_claim_incident_config]	Defines the configuration for claim incidents that can be created as part of the Insurance claims application. Use this table to define the following: • Name and short description of the claim incident • Claim incident table name • The icon that is shown • Adjuster task service definition • Parent service definition • Whether the loss can be itemized • Whether an adjuster task is created per incident or per incident type (for example, a single task for all baggage claim incidents) • Display order of the service definitions in the playbook • Whether the service definition is shown in the UI or not

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Insurance Claims Core tables (continued)

Table	Description
	For more information, see Claim Incident Configuration table.
Itemized Loss/Expense [sn_ins_claim_incident_item]	Stores information about the itemized losses and expenses for a claim.
Baggage Incident [sn_ins_claim_baggage]	Stores information about a baggage loss incident, such as a description of the baggage, the associated flight details, and the claimant.
Trip Incident [sn_ins_claim_trip]	Stores information about a trip loss incident, such as a description of the incident, reservation numbers, and other supporting questions.

Insurance Claims Core roles and properties

This section outlines the core roles involved in managing insurance claims and highlights their system properties.

Roles installed

The Insurance Claims Core includes access control lists (ACLs) and read-write user roles to restrict access to different tables.

Roles installed with the Insurance Claims Core application

Role title [name]	Description
Insurance Claims Core admin [sn_ins_claim.admin]	Create, read, write, and delete access to all tables including the core data.
Insurance Claims Core reserve writer [sn_ins_claim.reserve_writer]	Write access to the Claim Reserve table.
Insurance Claims Core reserve reader [sn_ins_claim.reserve_reader]	Read access to the Claim Reserve table.
Insurance Claims Core property writer [sn_ins_claim.property_writer]	Write access to the Claim Incident table.
Insurance Claims Core property reader [sn_ins_claim.property_reader]	Read access to the Claim Incident table.
Insurance Claims Core payment writer [sn_ins_claim.payment_writer]	Write access to the Claim Payment table.

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Roles installed with the Insurance Claims Core application (continued)

Role title [name]	Description
Insurance Claims Core payment reader [sn_ins_claim.payment_reader]	Read access to the Claim Payment table.
Insurance Claims Core participant writer [sn_ins_claim.participant_writer]	Write access to the Participant Role table.
Insurance Claims Core participant reader [sn_ins_claim.participant_reader]	Read access to the Participant Role table.
Insurance Claims Core coverage writer [sn_ins_claim.coverage_writer]	Write access to the Claim Coverage table.
Insurance Claims Core coverage reader [sn_ins_claim.coverage_reader]	Read access to the Claim Coverage table.
Insurance Claims Core claim injury writer [sn_ins_claim.injury_reader]	Write access to the Claim Injury table.
Insurance Claims Core claim injury reader [sn_ins_claim.injury_writer]	Read access to the Claim Injury table.
Insurance Claims Core profile reader [sn_ins_claim.profile_reader]	Read access to the Claim Participant (Profile) table.
Insurance Claims Core profile writer [sn_ins_claim.profile_writer]	Write access to the Claim Participant (Profile) table.
Policy Snapshot reader [sn_ins_claim.policy_snapshot_reader]	Read access to the Policy Snapshot table.
Policy Snapshot writer [sn_ins_claim.policy_snapshot_writer]	Write access to the Policy Snapshot table.

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Properties installed

To update the claims system properties, navigate to **Insurance claim operations** > **Properties**. The following properties are available:

Claims system properties

Property	Name	Description
Approval process required for claim reserves?	sn_ins_claim.reserve_approval	Determines if you want an approval process for claim reserve.
Hierarchical approval required for claim reserves?	sn_ins_claim.reserve_approval_is_sequential	When enabled, the manager receives a notification that the adjuster has submitted a claim reserve request for review. Even if the manager doesn't have the approval authority, the claim reserve approval request will always move a sequential order to all the next level manager for approval. When disabled, the approval request goes directly to a manager who has the approval authority for the amount.
Approval process required for claim payments?	sn_ins_claim.payment_approval	Determines if you want an approval process for claim payment.
Hierarchical approval required for claim payments?	sn_ins_claim.payment_approval_is_sequential	When enabled, the manager receives a notification that the adjuster has submitted a claim payment request for review. Even if the manager doesn't have the approval authority, the claim payment approval request will always move in a sequential order to all the next level manager for approval. When disabled, the approval request goes directly to a manager who has the approval authority for the amount.

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Approval Engine for Reserves and Payments

Insurance claims core includes a claim reserve and payment approval rules engine. It can be found in the decision table **Claim reserve and payment approval rules**.

This decision table is executed by two subflows:

- Claim reserve approval flow
- Claim payment approval flow

You can review these subflows by navigating to **All** > **Process Automation** > **Workflow Studio** > **Subflows**.

The inputs to the decision table are:

- Activity: Reserve/Payment
- Product: The insurance product model
- Amount: The amount being less then or greater than a set value

The output of the decision table is the title of the persona that can approve the amount.

Approval engine properties

The reserve and payment approval process is controlled by the properties located at **All** > **Insurance claim operations** > **Properties**. For a detailed description of each property, see Insurance Claims Core roles and properties.

Financial Services Remote Tables

Integrate your core systems using the ServiceNow Financial Services Remote Tables. This feature streamlines development by eliminating the need to recreate the ServiceNow data model for integrations.

About Financial Services Remote Tables

Financial institutions manage a large volume of account and transaction data through external core applications. To address the challenge of synchronizing this data within the Financial Services Operations application, the Financial Services Remote Tables application has been introduced. This solution enables real-time record lookup into external financial applications without the need to store the data permanently.

Remote tables are a ServiceNow AI Platform functionality that has been integrated with the Financial Services Operations banking applications. For more details on working with remote tables, see Remote tables .

Key features

- Incorporate Financial Services Remote Tables into the Financial Services Operations data model, featuring financial account and transaction tables.
- Enable on-demand synchronization of lookup records with ServiceNow tables to maintain data accuracy and timeliness.

Integration architecture

Using Financial Services Remote Tables, you can retrieve data from external sources or another instance through REST or SOAP services. To retrieve data from external sources or another instance, you must create and associate a script definition with a remote table. For more

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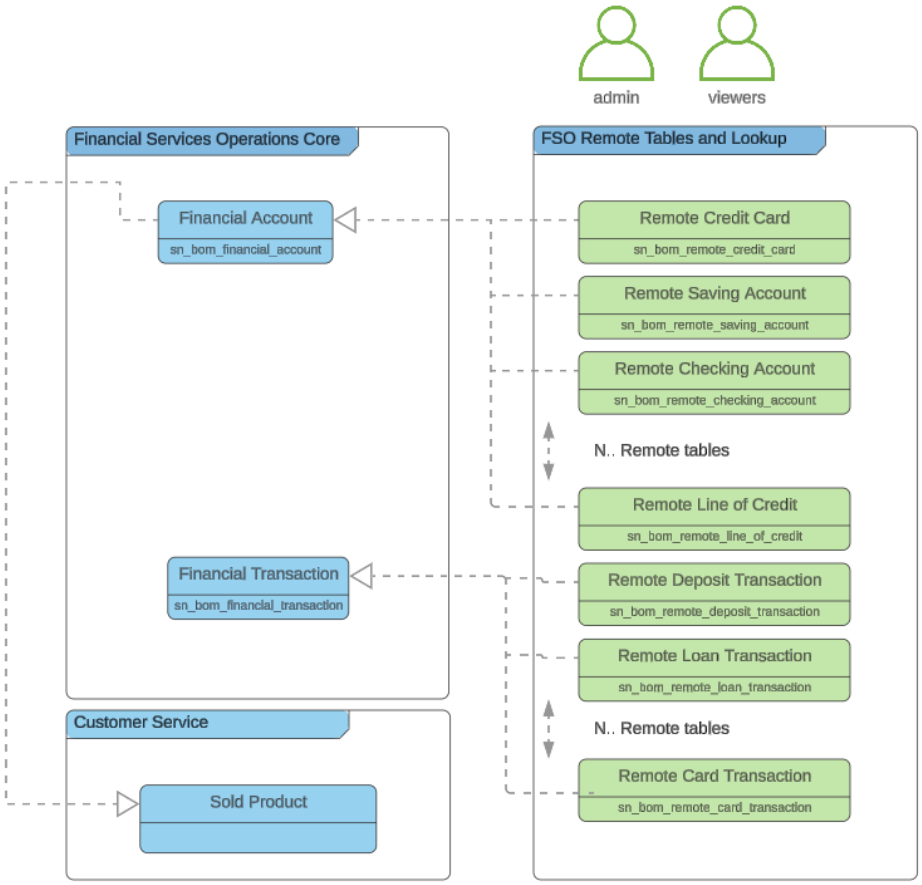
information on script definitions and an example of using a REST API call to look up financial transaction details, see Lookup remote information in the system of record



Setting up FSO Lookup client action

The **Lookup UXF Client action**, included in the Financial Services Remote Tables plugin, is essential for setting up the FSO Lookup Client action. This action integrates the **Action Payload Definition** and is used within a field decorator as a UXF Client action. It is available as part of the Remote table lookup application but requires integration with a field decorator or a declarative action.

For more information on how to set up the field decorators in Configurable Workspace, seeSet up field decorators .

The remote tables integration use case includes a step that walks through setting up the FSO Lookup client action. For more information, see Setting up a remote table integration.

Developer resources

To learn more about remote data options for remote tables, choosing an integration approach, or following a remote table integration walkthrough use case, refer to the following topics for more information:

- Remote Data Options for Remote Tables
- Choosing an Integration Approach
- Setting up a remote table integration

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Related topics

- Create script definitions for a remote table
- Create a form action
- Create a UXF client action for forms
- FSO Look Up Client action

FSO Look Up Client action

Look up a record from any table based on defined conditions.

Roles and availability

Role required: admin

Fields

When you select the **Action Payload Definition** in the field decorator, it activates a set of **Action Attributes** that you can configure for the **UXF Client**. Following are the list of attributes available for configuration in field decorators.

Field	Description
popupTitle	Sets the title for the pop-up modal.
remoteTable	Identifies which remote table to query for the lookup.
remoteColumnsToShow	Displays the columns on the list when queried.
setFieldNameOnRecordPage	Assigns the selected value to a specified field after selection.
localTable	Specifies where to copy the selected record.
localRemoteFieldMapping	Maps fields between the remote and local tables for data copying.
searchField	Enables you to search the remote table using specified fields in the pop-up.
listTitle	Titles the list within the pop-up modal.

Output Example

Field	Description
popupTitle	Select account
remoteTable	sn_bom_remote_saving_account
localTable	sn_bom_saving_account
remoteColumnsToShow	name, product, consumer
setFieldNameOnRecordPage	sold_product
localRemoteFieldMapping	["local":"product","remote":"product","unique":true,"local":"name","remote":"name","u
searchFields	["field":"consumer","name":"Consumer","filter":"LIKE","val":"","field":"name","name":"N
listTitle	Select an account

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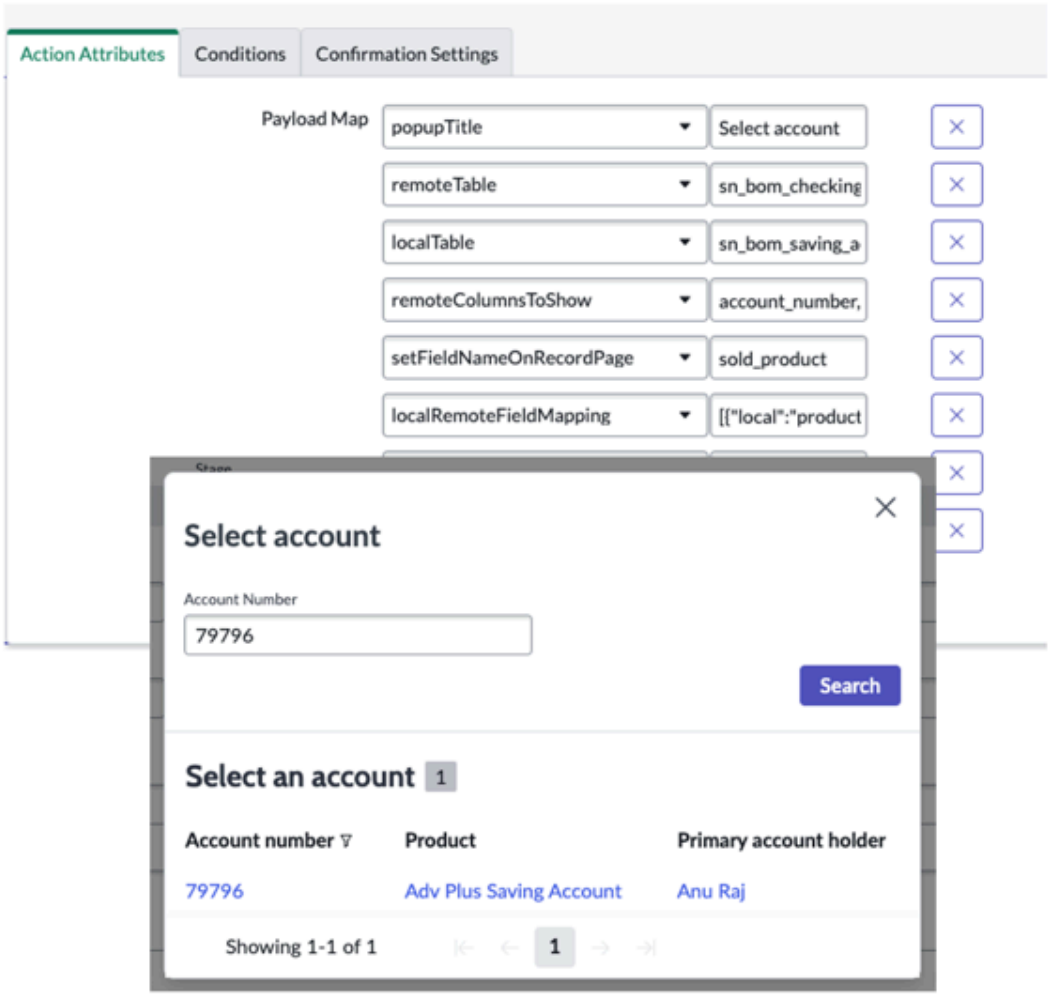

Components installed with Financial Services Remote Tables

Several types of components are installed with the installation of the Financial Services Remote Tables application, including tables and user roles.

Tables installed

Financial Services Remote Tables

Label	Name
Remote Personal Auto Policy	sn_bom_remote_auto_insurance_policy
Remote Auto Loan	sn_bom_remote_auto_loan
Remote Personal Line of Credit	sn_bom_remote_b2c_line_of_credit
Remote Business Owners Policy	sn_bom_remote_bo_ins_policy
Remote Business Certificate of Deposit	sn_bom_remote_business_certificate_of_deposit
Remote Business Checking Account	sn_bom_remote_business_checking_account
Remote Business Line of Credit	sn_bom_remote_business_line_of_credit
Remote Business Saving Account	sn_bom_remote_business_saving_account

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Financial Services Remote Tables (continued)

Label	Name
Remote Transaction	sn_bom_remote_card_transaction
Remote Commercial Auto Insurance Policy	sn_bom_remote_ca_ins_policy
Remote Personal Certificate of Deposit	sn_bom_remote_certificate_of_deposit
Remote Personal Checking Account	sn_bom_remote_checking_account
Remote Commercial Real Estate Loan	sn_bom_remote_commercial_real_estate_loan
Remote Commercial Vehicle Loan	sn_bom_remote_commercial_vehicle_loan
Remote Condo Insurance Policy	sn_bom_remote_condo_ins_policy
Remote Commercial Property Policy	sn_bom_remote_cp_ins_policy
Remote Credit Card	sn_bom_remote_credit_card
Remote Commercial Umbrella Policy	sn_bom_remote_cu_ins_policy
Remote Transaction	sn_bom_remote_deposit_transaction
Remote Equipment Loan	sn_bom_remote_equipment_loan
Remote Farm Ranch Policy	sn_bom_remote_fr_ins_policy
Remote General Liability Policy	sn_bom_remote_gl_ins_policy
Remote Group Disability Insurance Policy	sn_bom_remote_group_disability_insurance_policy
Remote Group Life Insurance Policy	sn_bom_remote_group_life_insurance_policy
Remote Homeowner Policy	sn_bom_remote_homeowner_insurance_policy
Remote Individual Life Policy	sn_bom_remote_indiv_life_policy
Remote Transaction	sn_bom_remote_ins_policy_transaction
Remote Investment Account	sn_bom_remote_investment_account
Remote Transaction	sn_bom_remote_investment_transaction
Remote Landlord Insurances Policy	sn_bom_remote_landlord_ins_policy
Remote Transaction	sn_bom_remote_line_of_credit_transaction
Remote Transaction	sn_bom_remote_loan_transaction
Remote Mortgage	sn_bom_remote_mortgage
Remote Personal Loan	sn_bom_remote_personal_loan
Remote Personal Umbrella Policy	sn_bom_remote_pu_ins_policy
Remote Renters Insurance Policy	sn_bom_remote_renters_ins_policy
Remote Personal Saving Account	sn_bom_remote_saving_account
Remote SBA Loan	sn_bom_remote_sba_loan
Remote Student Loan	sn_bom_remote_student_loan
Remote Term Loan	sn_bom_remote_term_loan

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Roles installed

Roles installed with Financial Services Remote Tables

Label	Role
Auto Insurance Policy	sn_bom_remote.auto_ins_policy_viewer
Auto Loan	sn_bom_remote.auto_loan_viewer
B2C Line of Credit	sn_bom_remote.b2c_line_of_credit_viewer
Business Certificate of Deposit	sn_bom_remote.b2b_certificate_of_deposit_viewer
Business Checking Account	sn_bom_remote.b2b_checking_account_viewer
Business Line of Credit	sn_bom_remote.b2b_line_of_credit_viewer
Business Saving Account	sn_bom_remote.b2b_saving_account_viewer
Card Transaction	sn_bom_remote.credit_card_account_viewer
CA Insurance Policy	sn_bom_remote.ca_ins_policy_viewer
Certificate of Deposit	sn_bom_remote.certificate_of_deposit_viewer
Checking Account	sn_bom_remote.checking_account_viewer
Commercial Real Estate Loan	sn_bom_remote.commercial_real_estate_loan_viewer
Commercial Vehicle Loan	sn_bom_remote.commercial_vehicle_loan_viewer
Condo Insurance Policy	sn_bom_remote.condo_ins_policy_viewer
CP Insurance Policy	sn_bom_remote.cp_ins_policy_viewer
Credit Card	sn_bom_remote.credit_card_account_viewer
CU Insurance Policy	sn_bom_remote.cu_ins_policy_viewer
Deposit Transaction	sn_bom_remote.deposit_account_viewer
Equipment Loan	sn_bom_remote.equipment_loan_viewer
FR Insurance Policy	sn_bom_remote.fr_ins_policy_viewer
GL Insurance Policy	sn_bom_remote.gl_ins_policy_viewer
Group Disability Insurance Policy	sn_bom_remote.group_disability_ins_policy_viewer
Group Life Insurance Policy	sn_bom_remote.group_life_ins_policy_viewer
Homeowner Insurance Policy	sn_bom_remote.homeowner_ins_policy_viewer
Individual Life Policy	sn_bom_remote.indiv_life_policy_viewer
Insurance Policy Transaction	sn_bom_remote.ins_policy_viewer
Investment Account	sn_bom_remote.investment_account_viewer
Investment Transaction	sn_bom_remote.investment_account_viewer
Landlord Insurance Policy	sn_bom_remote.landlord_ins_policy_viewer
Line of Credit Transaction	sn_bom_remote.line_of_credit_viewer
Loan Transaction	sn_bom_remote.loan_account_viewer
Mortgage	sn_bom_remote.mortgage_viewer

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Roles installed with Financial Services Remote Tables (continued)

Label	Role
Personal Loan	sn_bom_remote.personal_loan_viewer
PU Insurance Policy	sn_bom_remote.pu_ins_policy_viewer
Renters Insurance Policy	sn_bom_remote.renters_ins_policy_viewer
Saving Account	sn_bom_remote.saving_account_viewer
SBA Loan	sn_bom_remote.sba_loan_viewer
Student Loan	sn_bom_remote.student_loan_viewer
Term Loan	sn_bom_remote.term_loan_viewer

Customer Central for FSO

Customer Central provides agents or contributors with all the information about the customer in one central place. It enables them to focus on the customer issue and provide efficient and supportive services to their customers.

As an agent or contributor, you can view Customer Central on customer records in the Financial Services Operations (FSO) workspace on the **Customer Information** tab.

Activate Customer Central for FSO

To use Customer Central in FSO applications, activate the Customer Central plugin. For more information, see Activate Customer Central.

Agents or contributors can view Customer Central on the interaction, case, account, contact, or consumer records in the FSO workspace on the **Customer Information** tab.

Customer Information tab

The **Customer Information** tab displays key information about the customer and a view of all recent customer touchpoints with the service organization. It contains various predefined lists, records, reports, and report groups that are highly configurable, or you can create your own. You can also configure the number of days to display the data.

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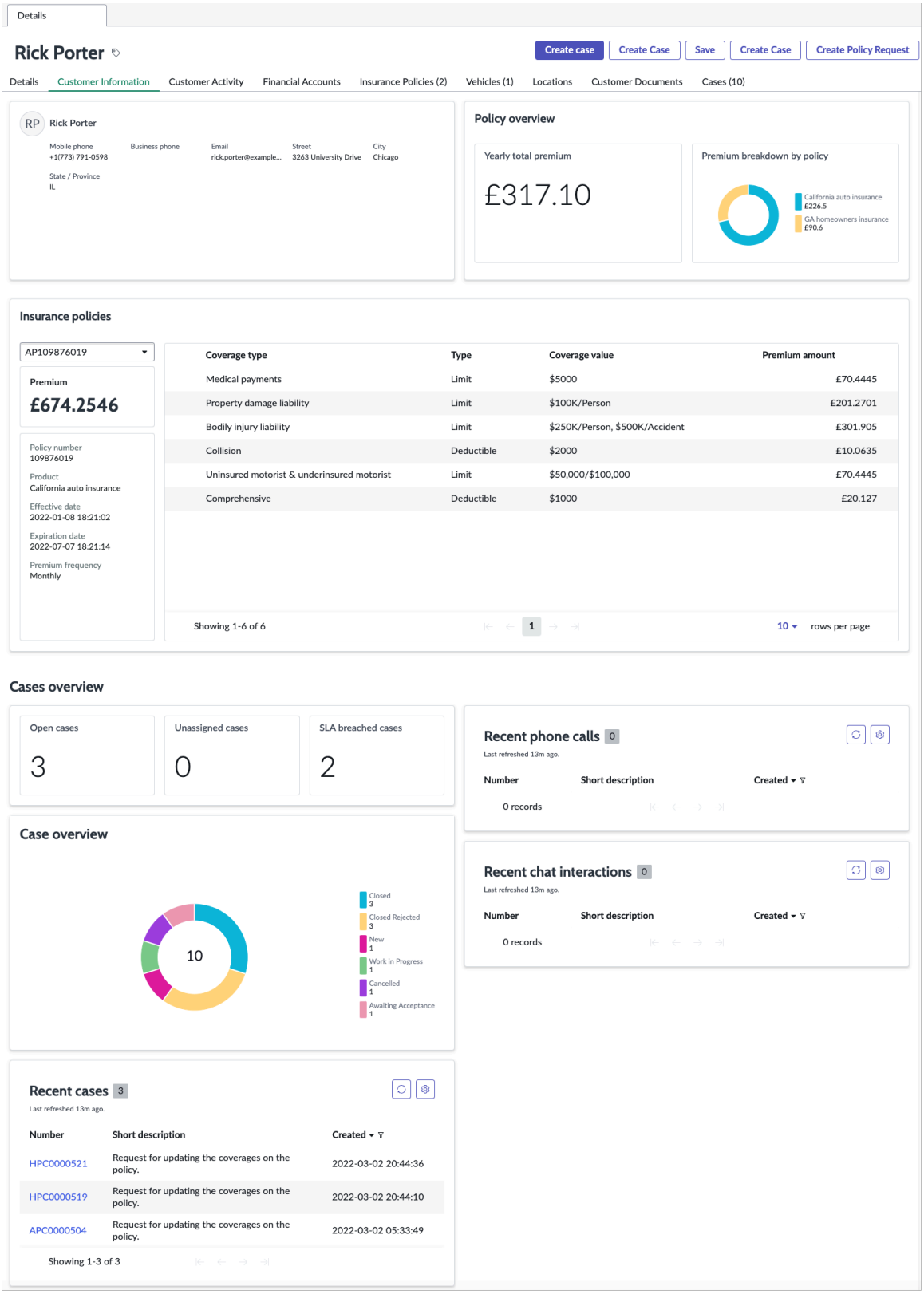
Customer Information tab



Configure Customer Central

For more information, see Configure Customer Central.

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Access Customer Central

Access Customer Central to get a quick overview of key customer information. This information helps you learn more about a customer who contacts support.

Before you begin

Roles required: sn_customerservice_agent, sn_bom.agent, and sn_bom.agent sn_bom.contributor

About this task

Use Customer Central to get a quick insight into key customer information. You can filter the customer information by financial accounts to access the information that you require.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. On the **Lists** tab, select **Customer** or **Interaction**.
4. On the Interaction, Contact, Account, or Consumer record, select the **Customer Information** tab to view key customer information.

Configuring Financial Services Operations

Set up your Financial Services Operations application by importing financial services data and reviewing and configuring the components installed with the application. You can configure record producers, Workflow Studio flows, assignment groups and rules, workspace, playbooks, and service level agreement definitions for Financial Services Operations applications. These settings enable creating and managing requests and tasks for banking operations.

1. Planning to import your financial data

   Understand how to import your financial accounts, financial products, financial institutions, and financial transactions into ServiceNow Financial Services Operations Core tables.

2. (Optional) Enabling branch operation features

   Enable branch operations features to allow managers to view performance metrics and manage cases for the branches they oversee, helping optimize operational performance across locations.

3. Setting up roles and personas

   Configure internal and external users in Customer Service Management and the FSO application to ensure proper access. Combine Agent Connector and Contributor roles with relevant CSM Industry data model and user roles to streamline case management and support for specific accounts.

4. Setting up script includes

   Create script includes to store JavaScript that runs on the server.

5. Setting up Data models

   Create structured and flexible data models to represent the need across various industries.

6. Creating an ACL

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Create an access control rule (ACL) to prevent the Needs review field from being modified after it has been set.

7. Setting up form views

   Form views refer to the user interfaces or screens that allow users to input, edit, and view data related to tables.

8. Configuring service definitions

   Configure and modify service definitions for Financial Services Operations applications, including reviewing or adding new ones.

9. Creating a UI action

   Create UI actions.

10. Setting up CSM Configurable Workspace

    Review the CSM Configurable Workspace in Financial Services Operations applications to ensure it meets your business needs. Customize its components as needed and set it up for agents to engage with customers, answer questions, create cases, and resolve issues.

11. Setting up decision tables

    Create decision tables.

12. Setting up approval engine

    Set up insurance claim core as per the business requirements.

13. Configuring assignment rules

    Configure rules to automatically assign cases to specific agents or groups based on the rule conditions. You can either modify predefined assignment rules or create new ones.

14. Configuring flows

    Review the available flows in Financial Services Operations applications to ensure they align with your business needs. Customize existing flows or create new ones as necessary.

Import your financial data using import sets

Import your financial accounts, financial products, financial institutions, and financial transactions into ServiceNow Financial Services Operations Core tables. You need this foundation data to make the Financial Services Operations applications work.

Before you begin

Ensure that the application scope is set to the Financial Services Operations Core. For more information, see Application picker.

Role required: sn_bom.admin

Procedure

1. Navigate to **All** > **System Import Sets** > **Load Data**.
2. Select **Create table** and enter a label for the new table in the **Label** field.

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3. In the **Source of the import** field, select a source so that you can upload data from an external data source into an import set.
4. Click **Submit**.
   The imported data is now available in the new Import Set table.

   For more information, see Import sets key concepts.
5. Create a transform map to define the field mapping between columns of the import set and columns of the target table.
   For information on target tables, see FSO Core Banking tables.
6. Transform the data from the import set table to the target table.
   For more information, see Run an import.
7. **Optional:** Verify that the data records are imported into the target tables by navigating to the target tables.
   - For financial accounts, navigate to *Financial Services Operations* > **Financial Accounts** and click the account to which you imported the financial accounts. For example, to view imported records for checking accounts, click **Checking Accounts**.
   - For financial transactions, navigate to *Financial Services Operations* > **Financial Accounts** and perform the following steps:
     a. Click the account for which you imported the financial transactions, for example, **Checking Account**.
     b. Open an account from the list and click the Transactions related list.
   - For financial products, navigate to *Financial Services Operations* > **Financial Products** and click the product to which you imported the financial products. For example, to view imported records for deposit model, click **Deposit Model**.
   - For financial institutions, navigate to *Financial Services Operations* > **Financial Institutions**.

Enable branch operations

You can enable a set of branch operations features so that managers can gain views into operational performance and cases across the branches they manage.

Branch banking enables banks to provide banking services through a wide network of branch offices, and provides customers the option to conveniently bank with a branch in their vicinity. Using branch operations features for FSO, Location managers responsible for managing operations can view performance metrics, and view and create cases, for the branches that they manage.

Branch operations for FSO includes these components:

- Location manager contributor role (sn_bom.location_manager_contributor)
- Branch location support
- Branch location field on case tables and records
- Location manager workspace with landing page, case list, and metrics dashboard
- Demo data

FSO Applications that support branch operations

These FSO applications support branch operations by installing the branch location field and demo data components.

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- Financial Services Card Operations
- Financial Services Complaint Management
- Financial Services Credit Operations
- Financial Services Business Lifecycle
- Financial Services Client Lifecycle
- Financial Services Business Deposit Operations
- Financial Services Personal Deposit Operations
- Financial Services Business Loan Operations
- Financial Services Personal Loan Operations
- Financial Services Payment Operations
- Financial Services Treasury Operations

The following additional plugins must be installed to fully enable branch operations.

Required plugins to enable branch operations

The following plugins install the Location manager contributor role and workspace, location table field, branch location support, and demo data components that comprise branch operations.

- Financial Services Operations (FSO) application plugin - Applicable FSO application plugins install branch operations demo data and add the branch location field on case tables and records.
- Financial Services Operations Core application plugin - The Financial Services Operations Core application plugin (sn_bom) is automatically installed when you install an applicable FSO application. The sn_bom plugin installs the Location manager contributor role (sn_bom.location_manager_contributor). The Location manager contributor role enables a personalized Workspace with dashboard for viewing metrics and managing cases. The role can collect and submit case documents, and add staff members to a branch location.

  Note:
  The Business Location plugin must be activated for the sn_bom.location_manager_contributor role to be enabled. For more information, see https://servicenow.com/docs/bundle/tokyo-customer-service-management/page/product/customer-service-management/task/activate-business-location.html

- Business Location plugin (com.snc.business_location) - The com.snc.business_location plugin enables support for banks that interact with customers through branches. The com.snc.business_location plugin automatically activates the Service Organization plugin (com.snc.service_organization), which enables support for internal branches. For information on activating the Business Location plugin, see Activate business locations.

Location manager contributor workspace

The Location manager contributor workspace contains these pages.

- Customized landing page under the business location associated with the role. The landing page shows an overview of open cases, breakdown of open cases by application, and quick links to each installed application that enable Location managers to initiate creating cases for customers.

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- List view of cases assigned to branches managed by the role. The Location manager contributor role can open a case form record to edit the branch location field. The branch location field is editable until a case is closed.
- Branch Performance Metrics dashboard page

The Location manager contributor role can select metric numbers from the landing or Branch Performance Metrics dashboard pages to drill down to a breakdown list or KPI Details performance analytics view.

For more information about analytics and reporting for Financial Services Operations, see Analytics and reporting solutions and KPI Details.

For more information on workspaces in Financial Services Operations, see Workspaces.

Branch Performance Metrics dashboard

The Branch Performance Metrics dashboard enables Location managers to get a operational and trend insights into how their team and businesses are performing across branches they manage. The dashboard shows the following metrics.

Branch Performance Metrics dashboard indicators - Overall metrics for the last 30 days

Indicator	Description
Closed cases	Number of cases closed in the last 30 days for the branch. The number and percentage change in the current period appears under the total percentage.
SLA met	Number and percentage of SLAs met across all FSO cases in the last 30 days for the branch location. The number and percentage change in the current period appears under the total percentage.
SLA breached	Number of SLAs breached across all FSO cases in the last 30 days for the branch location.
CSAT score	Percentage average customer satisfaction across all FSO cases based on surveys completed for the branch location in the last 30 days. The number and percentage change in the current period appears under the total percentage. For more information about CSAT, see Customer service satisfaction surveys.
Trend of SLA met and breached closed cases	Trend of closed cases with SLAs breached vs closed cases with SLAs not breached in last 30 days for the branch, trended weekly.
Trend of closed, open and created cases	Trend of closed cases, open cases, and cases created in the last 30 days for the branch location, trended weekly.

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Branch Performance Metrics dashboard indicators - Application metrics for the last 30 days

Indicator	Description
Customers onboarded	Number of customers onboarded in last 30 days for the branch location, trended by week.
Closed cases	Number of closed cases with SLAs breached vs. closed cases with SLAs not breached in last 30 days for the branch location, trended by week.
SLA met	Percentage of SLAs met across all FSO cases in the last 30 days for the branch location.
SLA breached	Percentage of SLAs breached across all FSO cases in the last 30 days for the branch location.
Average time to close	Average time to close cases in the last 30 days for the branch location.
Trend of [application] cases created	Trend of application cases created in the last 30 days for the branch location, trended by week.
Initial deposit received	Initial deposit amount received from checking and savings deposit accounts opened in the last 30 days for the branch location.
Write offs	Number of write-offs from cases closed in the last 30 days for the branch location.

Configure service definitions

Configure service definitions for the services in Financial Services Operations applications. You can review and modify the predefined service definitions installed with the application or add new ones.

Before you begin

Ensure that the scope is selected for the application that you are configuring a service definition for. For more information, see Application picker.

Roles required: When enabling application administration for a scoped application, the ACL rules for that application will be applied by default. For example, in Financial Services Payment Operations, the sn_bom_payment.admin and admin roles are needed.

About this task

Service definitions are configured for both cases and tasks for each service in the application and enable a unique flow and view for each service. You can add new case types and configure service definitions for each type.

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Procedure

1. In the application navigation filter, navigate to **[***<Application name>***]** > **Administration** > **Service Definitions** list, where *<Application name>* is the name of the application that you are configuring.

   Example
   For example for Financial Services Payment Operations application, the navigation sequence is **Payment Operations** > **Administration** > **Service Definitions**.

2. Create a service definition or modify an existing one.
   - To create a service definition, click **New**.
   - To configure a predefined one, open the service definition that you want to modify.
3. On the form, fill in the fields.

   Service definition form

Field	Description
Show in interceptor	Setting the field to true makes the service definition visible in the case type selector. Otherwise, it will be hidden.
Sys ID	System-generated unique identifier for the service definition.
Task type	Table associated with the service definition. Select a case or task table based on the service.

   When you create a service definition, the Service Definition form displays information about the service definition configuration. This record stores the details of the service provided to customers. For more information about the other fields, see Service Definition form.
4. Click **Submit** or **Update**.

Create or modify record producers

Review the record producers that are installed with Financial Services Operations applications. You can modify the predefined record producers or add new ones to define how the request forms appear in the Banking Service catalog or Consumer Service portal, or both.

Before you begin

Ensure that the scope is selected for the application for which you are creating a record producer. For more information, see Application picker.

Role required: Based on the application that you are configuring, you need the following roles:

- For Financial Services Payment Operations: sn_bom_payment.admin and admin
- For Financial Services Card Operations: sn_bom_card.admin and admin
- For Financial Services Complaint Management: sn_bom_compl.admin and admin
- For Financial Services Business Deposit Operations: sn_bom_deposit_b2b.admin and admin
- For Financial Services Personal Deposit Operations: sn_bom_deposit_b2c.admin and admin
- For Financial Services Business Loan Operations: sn_bom_loan_b2b.admin and admin
- For Financial Services Personal Loan Operations: sn_bom_loan.b2c_admin and admin

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About this task

A record producer enables users to submit banking requests from the Banking Service catalog and Consumer Service portal and stores the requested information as a record in the associated table.

For information on record producers that are available with Financial Services Operations, see Record producers for Financial Services Operations applications.

Procedure

1. Navigate to **All** > **Service Catalog** > **Catalog Definition** > **Record Producers**.
2. Create a record producer or modify an existing one.
   - To create a record producer, click **New**.
   - To customize a predefined record producer, open the record producer that you want to customize.

   For information about the record producer form fields, see Create a record producer.
3. On the form, fill in the fields.

Record producer form

Field	Description
Name	Name of the record producer.
Table name	Table that the record producer is associated with. These tables store the request form data. ○ Select Credit Card Service [sn_bom_credit_card_service] table for credit card requests. ○ Select Payment Inquiry Case [sn_bom_payment_inquiry] table for payment inquiry requests. ○ Select Claim [sn_bom_payment_claim] table for payment claim requests. ○ Select Loan Service Case [sn_bom_loan_b2b_service] table for business loan requests. ○ Select Loan Service Case [sn_bom_loan_service] table for personal loan requests. ○ Select Complaint Case [sn_bom_compl_service] table for complaint service requests.
Application	Application to which the record producer form belongs. This field is automatically set when you select the application scope in which the record producer should be created.
Active	Option to activate the record producer for use.

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Field	Description
What it will contain tab	
Short description	Brief description of the record producer.
Description	Full description of the record producer.
Script	Script that dynamically assigns values to specific fields on the created record.
Accessibility tab	
Catalogs	Name of the catalog to which the record producer belongs. Select **Banking Services** or **Consumer Service**.
Category	Name of the catalog category in which the record producer should appear.

4. Click **Submit** or **Update**.
5. In the Variables or Variable Sets related lists, configure variables as appropriate.
   Variables collect information from the user when the user submits a request through the record producer. Variables also map predefined answers to the fields. You can add as many variables as you need to the record producer. For more information, see Create a service catalog variable.
6. In the Available For and Not Available For related lists, configure the user criteria to grant or deny users access to the record producer.
   For more information, see Set up the user criteria.
7. Click **Update**.

Record producers for Financial Services Operations applications

A record producer enables your users to submit banking requests from the Banking Service catalog and Consumer Service portal and stores the requested information as a record in the associated table.

The following table lists the record producers that are available with Financial Services Operations applications. The record producers are available in the Record Producer [sc_cat_item_producer] table.

Application	Record producer	Associated Table name
Financial Services Payment Operations	Beneficiary Claim Non-Receipt	Payment Inquiry Case [sn_bom_payment_inquiry]
	Payment made In Error	Payment Inquiry Case [sn_bom_payment_inquiry]
	Internal Claim	Claim [sn_bom_payment_claim]
	Create Claim Case	Claim [sn_bom_payment_claim]

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Application	Record producer	Associated Table name
Financial Services Card Operations	Apply for a new credit card **Note:** This record producer is available with the demo data. However, as an admin, you can use it to create credit card record producers for each of your credit card product models.	Credit Card Service [sn_bom_credit_card_service]
	Increase Credit Limit Request	Credit Card Service [sn_bom_credit_card_service]
	Temporary Increase Credit Limit Request	Credit Card Service [sn_bom_credit_card_service]
	Decrease Credit Limit Request	Credit Card Service [sn_bom_credit_card_service]
	Block Credit Card Request	Credit Card Service [sn_bom_credit_card_service]
	Unblock Credit Card Request	Credit Card Service [sn_bom_credit_card_service]
	Close Credit Card Request	Credit Card Service [sn_bom_credit_card_service]

Configure request types

You can review the available request types and configure the ones that you need so that your agents can create cases for these request types from both the Platform and Workspace UI.

When an agent creates a case for a request type, the Financial Services Operations applications use:

- Interceptors for creating a case from the Platform UI.

  The Platform UI includes interceptors for creating a case. These interceptors offer various request types that agents can choose from when creating a case. Once an agent selects a request type, the interceptor automatically opens the corresponding form view. The agent's selection is then displayed in the request type field on the form. For instance, if an agent selects a payment inquiry case, their choice will be reflected in the **Inquiry type** field.

- Product Service select version of the case type selector for creating a case from the Workspace UI.

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In the Workspace UI, agents can use the Product Service select version of the case type selector to choose the suitable case type or service when creating a case. By selecting from a list of available case types or services, agents can efficiently create the appropriate case for a contact or consumer. For more information on how the case type selector empowers customer service agents, see Product Service select version of the case type selector.

Modify a request type for the Platform UI

Review and modify the case interceptors that are available with Financial Services Operations applications as needed. These interceptors enable your agents to create cases for various request types from the Platform UI.

Before you begin

Ensure that the scope is selected for the application for which you are configuring an interceptor.

Role required: Based on the application that you are configuring, you need the following roles:

- For Financial Services Payment Operations: sn_bom_payment.admin and admin
- For Financial Services Card Operations: sn_bom_card.admin and admin

About this task

Note:
If you create additional request types for an application, make sure that you add them to both the case interceptor and Workspace record type selector so that the request type selections are available in both the Platform and Workspace UIs.

Procedure

1. Navigate to **All** > **System Definition** > **Interceptors**.
2. Filter the list to show the interceptors for the application and then select an interceptor.

   The following interceptors are installed with Financial Services Operations applications:

   Interceptors installed with Financial Services Operations applications

Application	Interceptor
Financial Services Payment Operations	○ Payment Inquiry Case ○ Claim
Financial Services Card Operations	Credit Card Service

   The Answers related list specifies what choices are presented and where the agent is redirected after a choice is selected.

3. Modify the Answers related list.
   For example, to add a new request type to an interceptor, follow these steps:
   a. Click **New** in the Answers related list.
   b. On the form, fill in the required fields.
   c. Click **Submit**.
4. Test the interceptor by clicking **Try It**.

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Result

The interceptor is updated with the configured request types. When an agent clicks the **New** button on a case list in Platform UI, it launches the interceptor with these request types. The agent can select one of the request types to create the case.

Configure flows

Review the flows that are available with Financial Services Operations applications to see if these flows meet your business needs. You might need to customize these flows or design new ones as needed.

Before you begin

Ensure that the scope is selected for the application for which you are configuring a flow. For more information, see Application picker.

Role required: Based on the application that you are configuring, you need the following roles:

- Financial Services Business Deposit Operations: sn_bom_deposit_b2b.admin and admin
- Financial Services Business Loan Operations: sn_bom_loan_b2b.admin and admin
- Financial Services Card Operations: sn_bom_card.admin and admin
- Financial Services Complaint Management: sn_bom_compl.admin and admin
- Financial Services Payment Operations: sn_bom_payment.admin and admin
- Financial Services Personal Deposit Operations: sn_bom_deposit_b2c.admin and admin
- Financial Services Personal Loan Operations: sn_bom_loan.b2c_admin and admin
- Financial Services Treasury Operations: sn_bom_treasury.admin and admin
- Individual Life Claims: sn_ins_claim_indl.admin and admin
- Insurance claims: sn_ins_gen_claim.admin and admin

About this task

The flows are built using ServiceNow Workflow Studio, so make sure you're familiar with Flow Designer basics.

For information on flows that are installed with Financial Services Operations applications, see Designer flows for Financial Services Operations applications.

Procedure

1. Navigate to **All** > **Process Automation** > **Flow Designer**.
2. Create a new flow or modify an existing one.
   - To create a flow, click **New**.
   - To modify a predefined flow, filter the list to show the flows for the required application and open the desired flow.

   For information on how to create or modify flows, see Create a flow.
3. Click **Save**.
4. Test your flow and click **Activate**.

   For more information, see Test a flow.

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Designer flows for Financial Services Operations applications

Several flows are installed with Financial Services Operations applications that you can use to automate requests.

By using Workflow Studio, you can review and configure these predefined flows for your own business needs.

The following table lists the predefined flows that are available with Financial Services Operations applications.

Predefined flows available with Financial Services Operations applications

Application	Flow
Insurance Claims Core	• Claim work notes - updates for payment • Claim work notes - updates for reserve
Individual Life Claims	• Create or update claim participant for related claims • Related claim closed complete • Create related death claim • Update participant role for related claims • Create participant role for related claims
Insurance claims	• Claim adjuster task closed • Gen Claim Work Notes - Copy on Settlement • Generate Policy Snapshot for Claim Case
Commercial Lines Claims	Claim work notes - updates for settlement
Personal Lines Claims	Claim work notes - updates for settlement
Financial Services Payment Operations	• Beneficiary Claim Non-Receipt – Inquiry task • Claim Flow – External Refund • Claim Follow-up • Update Inquiry case via Reply • Update Debit Approval via Reply
Financial Services Card Operations	• New Credit Card • Increase Credit Limit • Decrease Credit Limit • Close Credit Card • Block Credit Card • Unblock Credit Card

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Predefined flows available with Financial Services Operations applications (continued)

Application	Flow
Financial Services Complaint Management	Complaint Service Flow
Financial Services Business Deposit Operations	• Create Deposit Service Case • Deposit Instructions List • Deposit Operation Business – PB Activity • Update Deposit Case These flows are available as subflows.
Financial Services Personal Deposit Operations	• Create Deposit Service Case • Deposit Operation Personal – PB Activity • Document List Automation Plan • Update Deposit Case These flows are available as subflows.
Financial Services Loan Operations	• Loan Deferment • Loan Forgiveness • Loan Missed Installment Repayment • Loan Restructure • Loan Write Off • Partial Prepayment
Financial Services Treasury Operations	• Treasury service case form • Treasury Service List Automation Plan These flows are available as subflows.
Insurance Special Investigations	Claim work notes - updates for SIU task

Configure playbooks

Review the playbooks that are available with Financial Services Operations applications to check they align to your business processes. You may need to customize them or design new ones as needed. You can still use the playbook activity definitions.

Before you begin

Ensure that the scope is selected for the application for which you are configuring a playbook. For more information, see Application picker.

Role required: Based on the application that you are configuring, you need the following roles:

- For Financial Services Card Operations: sn_bom_credit_card.admin and admin
- For Financial Services Complaint Management: sn_bom_compl.admin and admin
- For Financial Services Business Lifecycle: sn_bom_clo_b2b.admin and admin

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- For Financial Services Client Lifecycle: sn_bom_clo_b2c.admin and admin
- For Financial Services Business Deposit Operations: sn_bom_deposit_b2b.admin and admin
- For Financial Services Personal Deposit Operations: sn_bom_deposit_b2c.admin and admin
- For Commercial Lines Claims: sn_ins_claim_cml.admin and admin
- For Individual Life Servicing: sn_ins_policy_b2c.admin and admin
- For Group Life Servicing: sn_ins_policy_b2b.admin and admin
- For Financial Services Business Loan Operations: sn_bom_loan_b2b.admin and admin
- For Financial Services Personal Loan Operations: sn_bom_loan.b2c_admin and admin
- For Financial Services Treasury Operations: sn_bom_treasury.admin and admin
- Individual Life Claims: sn_ins_claim_indl.admin and admin
- Insurance claims: sn_ins_gen_claim.admin and admin

About this task

The playbooks are built using ServiceNow Playbooks, so make sure you're familiar with Process Automation Designer basics.

For information on playbooks that are installed with Financial Services Operations applications, see Playbooks for Financial Services Operations applications.

Note:
The playbooks in Financial Services Operations applications use the **CSM Configurable Workspace Playbook** playbook experience.

Procedure

1. Navigate to **All** > **Process Automation** > **Process Automation Designer**.
2. Create or modify a playbook.
   - To create a playbook, click **New**.
   - To modify a predefined playbook, open the playbook from the list.

   For information on how to create or modify playbooks, see Create a process definition.
3. Click **Save**.
4. Test your playbook and click **Activate**.

   For more information, see Test a process.

Playbooks for Financial Services Operations applications

Several playbooks are installed with Financial Services Operations applications that you can use to run your digitized business process.

By using Process Automation Designer, you can review and configure these predefined playbooks for your own business needs.

The following table lists the predefined playbooks that are available with Financial Services Operations applications.

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Predefined playbooks available with Financial Services Operations applications

Application	Playbook
Financial Services Card Operations	Dispute card transactions
Financial Services Complaint Management	Complaint service
Financial Services Business Lifecycle	• Account Onboarding • Contact Onboarding
Financial Services Client Lifecycle	Customer Onboarding
Financial Services Business Deposit Operations	• Add standing order • Modify standing order • Cancel standing orders • Failed standing order • Originate deposit account • Close deposit account • Manage financial relationship
Financial Services Personal Deposit Operations	• Add standing order • Modify standing order • Cancel standing orders • Failed standing order • Deposit account origination • Close deposit account • Add relationship • Modify financial account relationship • Remove financial account relationship
Commercial Lines Claims	• Commercial auto claim • Commercial auto adjuster
Commercial Lines Servicing and Commercial Lines Underwriting	• Change coverage • Underwriter review for coverage changes
Individual Life Servicing and Individual Life Underwriting	• Add/Change beneficiary for individual • Increase coverage • Decrease coverage • Convert term to perm

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Predefined playbooks available with Financial Services Operations applications (continued)

Application	Playbook
	• Cancel Policy • Underwriter review for increase coverage
Group Life Servicing and Group Life Underwriting	• Group life Change member info • Group Life underwriter
Financial Services Business Loan Operations	Loan Forgiveness
Financial Services Personal Loan Operations	Loan Deferment
Financial Services Treasury Operations	• RDC Service • Wire Transfer Service
Individual Life Claims	Individual death claim
Insurance claims	First notice of loss

Configure CSM Configurable Workspace

Review the CSM Configurable Workspace available with Financial Services Operations applications to see if it meets your business needs. You can customize its components, if needed.

Before you begin

Ensure that the scope is selected for the application that you are configuring for. For more information, see Application picker.

Role required: Based on the application that you are configuring, you need the following roles:

- For Financial Services Complaint Management: sn_bom_compl.admin and admin
- For Financial Services Business Lifecycle: sn_bom_clo_b2b.admin and admin
- For Financial Services Client Lifecycle: sn_bom_clo_b2c.admin and admin
- For Financial Services Business Deposit Operations: sn_bom_deposit_b2b.admin and admin
- For Financial Services Personal Deposit Operations: sn_bom_deposit_b2c.admin and admin
- For Financial Services Business Loan Operations: sn_bom_loan_b2b.admin and admin
- For Financial Services Personal Loan Operations: sn_bom_loan.b2c_admin and admin
- For Financial Services Treasury Operations: sn_bom_treasury.admin and admin
- Individual Life Claims: sn_ins_claim_indl.admin and admin
- Insurance claims: sn_ins_gen_claim.admin and admin

Procedure

Configure the CSM Configurable Workspace as per your requirements.
For more information on what you can configure, see Set up CSM Configurable Workspace.

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Configure assignment rules

Configure rules to automatically assign cases to specific agents or groups based on the rule conditions. You can either modify predefined assignment rules or create new ones.

Before you begin

Role required: Based on the application that you are configuring, you need the following roles:

- For Financial Services Payment Operations: sn_bom_payment.admin and admin
- For Financial Services Card Operations: sn_bom_card.admin and admin
- For Financial Services Complaint Management: sn_bom_compl.admin and admin
- For Financial Services Business Deposit Operations: sn_bom_deposit_b2b.admin and admin
- For Financial Services Personal Deposit Operations: sn_bom_deposit_b2c.admin and admin
- For Financial Services Business Loan Operations: sn_bom_loan_b2b.admin and admin
- For Financial Services Personal Loan Operations: sn_bom_loan.b2c_admin and admin
- For Financial Services Business Lifecycle: sn_bom_clo_b2b.admin and admin
- For Financial Services Client Lifecycle: sn_bom_clo_b2c.admin and admin
- For Financial Services Treasury Operations: sn_bom_treasury.admin and admin
- For Commercial Lines Claims: sn_ins_claim_cml.admin and admin

> **Note:**
> Insurance Special Investigations is installed with Commercial Lines Claims, and additionally requires the following roles: sn_ins_siu.admin and admin

- For Individual Life Servicing and Individual Life Underwriting: sn_ins_policy_b2c.admin and admin
- For Group Life Servicing and Group Life Underwriting: sn_ins_policy_b2b.admin and admin
- Individual Life Claims: sn_ins_claim_indl.admin and admin
- Insurance claims: sn_ins_gen_claim.admin and admin

About this task

When you create an assignment rule, you select the following:

- The table for the task type and the conditions that must be met before the task is assigned.
- The user or the group that the task is assigned to.

Alternately, you can create a script to further customize the assignment rule.

Review the assignment rules that are installed with the Financial Services Operations applications.

Assignment rules installed with Financial Services Operations applications

Application	Assignment rule	Table
Financial Services Payment Operations	Payment Inquiry Assignment Rule	sn_bom_payment_inquiry
	Inquiry Task	sn_bom_payment_inquiry_task

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Assignment rules installed with Financial Services Operations applications (continued)

Application	Assignment rule	Table
	Claim	sn_bom_payment_claim
	Debit Approval	sn_bom_payment_service
Financial Services Card Operations	Credit Card Service	sn_bom_credit_card_service
	Credit Card Task	sn_bom_credit_card_task
	Credit Task	sn_bom_credit_asmt_task
	Document Service	sn_bom_document_task
Financial Services Business Loan Operations	Loan Service – Business	sn_bom_loan_b2b_service
	Loan Task – Business	sn_bom_loan_b2b_task
	Credit Service – Business	sn_bom_credit_asmt_loan_b2b_service
	Credit Task – Business	sn_bom_credit_asmt_b2b_task
	Document Service – Business	sn_bom_document_b2b_task
Financial Services Personal Loan Operations	Loan Service	sn_bom_loan_service
	Loan Task	sn_bom_loan_task
	Credit Service	sn_bom_credit_asmt_loan_service
	Credit Task	sn_bom_credit_asmt_task
	Document Service	sn_bom_document_task
Financial Services Business Lifecycle	Account Lifecycle Service	sn_bom_clo_b2b_account_service
	Contact Lifecycle Service	sn_bom_clo_b2b_contact_service
	Account Lifecycle Service Task	sn_bom_clo_b2b_account_task
	Contact Lifecycle Service Task	sn_bom_clo_b2b_contact_task
Financial Services Client Lifecycle	Customer Lifecycle Service	sn_bom_clo_b2c_service
	Customer Lifecycle Task	sn_bom_clo_b2c_task
Financial Services Treasury Operations	RDC Service	sn_bom_treasury_rdc_service
	Wire Service	sn_bom_treasury_wire_service
	Treasury Task	sn_bom_treasury_task
Individual Life Claims	Individual life claim service	sn_ins_claim_indl_death_case
	Individual life claim task	sn_ins_claim_indl_death_task
	Related death policy claim service	sn_ins_claim_indl_rel_death_case
Insurance claims	Travel claim case	sn_ins_gen_claim_case
	Travel claim baggage adjuster task	sn_ins_gen_claim_adj_task
	Travel claim trip adjuster task	sn_ins_gen_claim_adj_task

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For advanced assignment rules, you can also use the ServiceNow Advanced Work Assignment (AWA) feature to automatically assign work items to agents, based on their availability, capacity, and optionally, skills. For more information, see Advanced Work Assignment.

Procedure

1. Navigate to **All** > **Routing and Assignment** > **Assignment Rule**.
2. Create an assignment rule or modify an existing rule.
   - To create a rule, click **New**.
   - To review an existing rule, filter the list to show the rules for the application tables and then open a rule.
3. On the form, fill in the fields.

   For information about the Assignment Rule form fields, see Create an assignment rule.
4. Click **Submit** or **Update**.

Configure SLA definitions

Review the service level agreement (SLA) definitions that are installed with Financial Services Operations applications. You can update existing SLAs or add new SLAs to configure start, pause, and stop conditions on any case attributes.

Before you begin

Role required: Based on the application that you are configuring, you need the following roles:

- For Financial Services Payment Operations: sn_bom_payment.admin and admin
- For Financial Services Card Operations: sn_bom_card.admin and admin
- For Financial Services Complaint Management: sn_bom_compl.admin and admin
- For Financial Services Business Deposit Operations: sn_bom_deposit_b2b.admin and admin
- For Financial Services Personal Deposit Operations: sn_bom_deposit_b2c.admin and admin
- For Financial Services Business Loan Operations: sn_bom_loan_b2b.admin and admin
- For Financial Services Personal Loan Operations: sn_bom_loan.b2c_admin and admin
- For Financial Services Business Lifecycle: sn_bom_clo_b2b.admin and admin
- For Financial Services Client Lifecycle: sn_bom_clo_b2c.admin and admin
- For Financial Services Know Your Customer: sn_bom_kyc.admin and admin
- For Financial Services Treasury Operations: sn_bom_treasury.admin and admin
- Individual Life Claims: sn_ins_claim_indl.admin and admin
- Insurance claims: sn_ins_gen_claim.admin and admin

About this task

An SLA is a record that specifies the time within which a service must be provided. The Financial Services Operations applications use SLAs with cases such as payment inquiry, claim, and credit card.

Procedure

1. Navigate to **All** > **Service Level Management** > **SLA** > **SLA Definitions**.
2. Create an SLA definition or modify an existing SLA definition.

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- To create an SLA definition, click **New**.
- To review an existing SLA definition, filter the list to show the SLAs for the application tables and open an SLA definition.

Application tables to view SLA definitions

Application	Table
Financial Services Payment Operations	▪ Payment Inquiry Case [sn_bom_payment_inquiry] ▪ Claim [sn_bom_payment_claim]
Financial Services Card Operations	▪ Credit Card Service [sn_bom_credit_card_service] ▪ Credit Card Task [sn_bom_credit_card_task] ▪ Card Disputes Task [sn_bom_credit_card_disputes_task] ▪ Card Disputes Service Case [sn_bom_credit_card_disputes_service]
Financial Services Business Loan Operations	▪ Loan Service Case [sn_bom_loan_b2b_service] ▪ Loan Task [sn_bom_loan_b2b_task] ▪ Credit Service Case [sn_bom_credit_asmt_loan_b2b_service]
Financial Services Personal Loan Operations	▪ Loan Service Case [sn_bom_loan_service] ▪ Loan Task [sn_bom_loan_task] ▪ Credit Service Case [sn_bom_credit_asmt_loan_service]
Financial Services Business Lifecycle	▪ Account Lifecycle Service Case [sn_bom_clo_b2b_account_service] ▪ Account Lifecycle Task [sn_bom_clo_b2b_account_task] ▪ Contact Lifecycle Service Case [sn_bom_clo_b2b_contact_service]
Financial Services Client Lifecycle	▪ Client Lifecycle Service Case [sn_bom_clo_b2c_service] ▪ Client Lifecycle Task [sn_bom_clo_b2c_task]

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Application	Table
Financial Services Know Your Customer	▪ KYC Account Task [sn_bom_kyc_account_task] ▪ KYC Contact Task [sn_bom_kyc_contact_task] ▪ KYC Customer Task [sn_bom_kyc_customer_task]
Financial Services Complaint Management	▪ Complaint Case [sn_bom_compl_service] ▪ Complaint Service Task [sn_bom_compl_task] ▪ Quality Control Task [sn_bom_compl_qc_task]
Financial Services Treasury Operations	▪ RDC Service Case [sn_bom_treasury_rdc_service] ▪ Wire Service Case [sn_bom_treasury_wire_service] ▪ Treasury Task [sn_bom_treasury_task]
Intelligent Servicing for Fraud	▪ Fraud Case [sn_bom_fraud_case] ▪ Fraud Task [sn_bom_fraud_task] ▪ Fraud Transaction [sn_bom_fraud_transaction]
Individual Life Claims	Individual Death Claim [sn_ins_claim_indl_death_case]
Insurance claims	▪ Claim Case [sn_ins_gen_claim_case] ▪ Claim Adjuster Task [sn_ins_gen_claim_adj_task]

3. On the form, fill in the fields.
   For detailed instructions and field descriptions, see Create an SLA definition.
4. Click **Submit** or **Update**.

Result
The SLA definition is created for the table that you specified.

What to do next
In Workspace, you can track the SLA for a case from the **Task SLAs** tab on the case form.

Configure groups

Configure user groups for Financial Services Operations applications for assignment of cases and tasks. You can assign roles to groups to provide access to all group members or assign roles to individual users.

Before you begin
Role required: Based on the application that you are configuring, you need the following roles:

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- For Financial Services Payment Operations: sn_bom_payment.admin and admin
- For Financial Services Card Operations: sn_bom_card.admin and admin
- For Financial Services Complaint Management: sn_bom_compl.admin and admin
- For Financial Services Business Deposit Operations: sn_bom_deposit_b2b.admin and admin
- For Financial Services Personal Deposit Operations: sn_bom_deposit_b2c.admin and admin
- For Financial Services Business Loan Operations: sn_bom_loan_b2b.admin and admin
- For Financial Services Personal Loan Operations: sn_bom_loan.b2c_admin and admin
- For Financial Services Business Lifecycle: sn_bom_clo_b2b.admin and admin
- For Financial Services Client Lifecycle: sn_bom_clo_b2c.admin and admin
- For Financial Services Know Your Customer: sn_bom_kyc.admin and admin
- For Financial Services Treasury Operations: sn_bom_treasury.admin and admin
- Individual Life Claims: sn_ins_claim_indl.admin and admin
- Insurance claims: sn_ins_gen_claim.admin and admin

About this task

User groups are used across most processes in the ServiceNow AI Platform for assigning work to teams and requesting approvals.

Any rule that is applied to a group is automatically assigned to group members. For example, roles and assignment rules are automatically assigned to group members.

Procedure

1. Navigate to **All** > **User Administration** > **Groups**.
2. Create a group or modify an existing group.
   - To create a group, click **New**.
   - To configure an existing group, open the group that you want to configure.
3. On the form, fill in the fields.
   For detailed instructions and field descriptions, see Create a user group.
4. Click **Submit** or **Update**.

What to do next

- Assign roles to the group. For more information, see Assign a role to a group.

  Configure agent connector and contributor roles for the group, if required.

  Important:
  For the agent connector or contributor role to work, they must be combined with one of the roles in CSM industry data model or Contributor users. For more information, see Roles and Personas.

- Add users to the group.
- Associate groups with assignment rules.

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Integrate applications

Financial Services Operations (FSO) integrations provide seamless client experiences with automated verification and acceptance.

This section provides information about our FSO integration with spokes and applications built using these integrations.

Integrating with spokes

By integrating spokes with the Financial Services Operations (FSO) applications, flow designers can provide the actions within Workflow Studio for specific applications.

A spoke is a scoped application containing Workflow Studio content dedicated to a particular application or record type. You can integrate a ServiceNow application with a FSO banking application spoke such as Jack Henry jXchange Socure, or FRISS.

FSO banking application spoke details

Plugin name	Description	Plugin directory
Equifax Spoke	By using the Equifax spoke integration, you can access important information about the credit history for a customer, fraud alerts, digital identity verification, transaction screening, and other relevant data.	[com.sn_equifax_spoke]
Ethoca spoke	By using the Ethoca spoke integration, you can access detailed merchant information and subscription control, view digital receipts, and manage their disputes.	[com.sn_ethoca_spoke]
Jack Henry jXchange Spoke	Flow designers can use the Jack Henry jXchange spoke to access the actions to automate the financial processes within ServiceNow. You can use this integration to do tasks such as account management, transaction processing, or fraud detection.	[com.sn.jha.spoke]
Socure Spoke	By using the Socure spoke integration, you can improve your customer onboarding, authentication processes and for identity verification tasks. Flow designers can incorporate these identity verification processes into their workflows. Tasks include validating user information, performing risk assessments,	[com.sn_socure_spoke]

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FSO banking application spoke details (continued)

Plugin name	Description	Plugin directory
	or preventing fraudulent activities.	
Mastercard Spoke	By using the Mastercard spoke integration, you can perform tasks such as searching transactions, creating claims, and processing chargebacks.	[com.sn_mastercard_spoke]
Visa Spoke	Dispute agents can use the Visa Spoke to seamlessly invoke Visa APIs under Visa Resolve Online (VROL) for Visa card dispute process.	[com.sn_visa_spoke]
Verifi Spoke	Dispute agents can use the Verifi Spoke to resolve disputes at the pre-dispute stage, prevent formal disputes and costly chargebacks, and manage the dispute resolution process more effectively and efficiently.	[com.sn_verifi_spoke]

FSO insurance application spoke details

Spoke	Description	Plugin
FRISS Spoke	The FRISS spoke enables insurance companies to enhance their fraud prevention measures and protect their organizations from financial losses. It provides the actions that are designed for fraud prevention and risk assessment tasks. Flow designers can incorporate the fraud detection processes into their workflows by using actions. Actions include analyzing the customer data, identifying suspicious activities, and generating fraud alerts.	[com.sn_friss_spoke]
Guidewire Spoke	The Guidewire spoke integration provides actions within Workflow Studio for managing insurance-related tasks. The spoke actions include creating policies,	[com.sn_guidewire_spoke]

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FSO insurance application spoke details (continued)

Spoke	Description	Plugin
	updating claims information, and retrieving billing data.	

Integrating with third-party applications

Provides information about the integrated spokes and tasks that must be performed or requirements that are needed, to use the spoke. These requirements are specific to the third-party application.

Financial Services Operations integrated spokes includes the following applications:

Financial Services Operations integration with Socure

The ServiceNow® Financial Services Operations integration with Socure enables you to onboard more accounts, reduce risk, and lower client acquisition costs.

With the ServiceNow® Financial Services Operations Integration with Socure application, you can do the following tasks:

- Streamline your customer's onboarding journey.
- Verify an applicant's identity and eligibility by using a plugin that uses the Financial Services Know Your Customer (KYC) application.
- Improve a customer's risk determination by executing subflows that look up a customer's fraud scores.
- Enable your clients to embed Socure APIs in workflows that are developed with the Financial Services Operations Integration with Socure.
- Streamline your risk analysis and document verification processes.

Get started

Explore

Learn about the benefits provided by integrating Financial Services Operations Integration with Socure.

Configure

Plan and configure your integration.

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Get started (continued)

Use	Reference
Work on integrating FSO with the Socure application.	Get details about components like fields, tables, and properties.

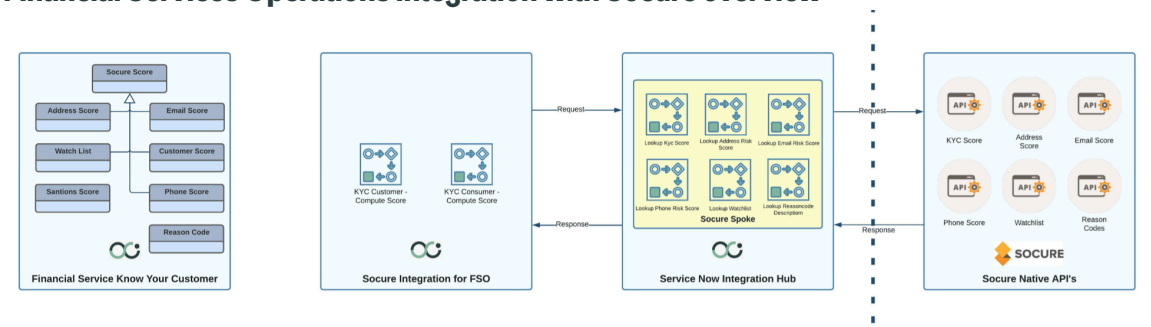
Exploring Financial Services Operations Integration with Socure

Financial Services integration with Socure enables you to embed the Socure APIs in workflows and streamline your risk analysis processes.

Architectural Overview

The following diagram provides a high-level overview where you can see the design of the Socure integration and the role that each layer plays in Financial Services Operations (FSO).

Financial Services Operations Integration with Socure overview



Layers in the Socure integration

Layer	Description
Spoke Layer	Layer that contains the Socure spoke plugin. This layer provides actions that use REST APIs to interact with Socure.
Adapter/Middle Layer	Layer that contains the Financial Services Operations application. This layer provides: • Subflows that consume the actions in the Socure spoke. Each action has both individual subflows and combined subflows to call all the actions together.

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Layers in the Socure integration (continued)

Layer	Description
	• A scheduled flow that obtains the latest **Reason Codes** and descriptions from Socure. **Note:** When you are using Socure for the first time, you must activate the scheduled flow and set the desired frequency.
FSO Layer	Layer that contains the existing Financial Services Know Your Customer service. Additional tables and service definitions are added to this service to store customer-related identity verification data that is returned by Socure. The service definitions are as follows: • Socure-CDD–Customer • Socure-CDD–Contact

Setting up Financial Services Operations Integration with Socure

Integrate your Socure account with your ServiceNow® instance so that you can perform the required activities for onboarding new customers.

You can set up and configure the Socure integration in your flows for multiple use cases. For example, let's say that you want to obtain information from the Financial Services Know Your Customer (KYC) application when you're onboarding new customer accounts or while you're periodically updating KYC information for an existing customer.

Application setup

To set up your integration, do the following actions:

1. Request an Integration Hub subscription. To learn how, see Request Integration Hub.
2. Activate Financial Services Operations integration with Socure application from ServiceNow Store which automatically activates the Socure spoke.
3. Set up the Socure spoke. To learn how, see Set up the Socure spoke.

Activate the Financial Services Operations Integration with Socure application

Activate the Financial Services Operations Integration with Socure (com.sn_fso_intg_socure) application so that you can embed the Socure APIs in workflows that are developed with Financial Services Operations.

Before you begin

Role required: admin

Procedure

1. Navigate to **System Application** > **All Available Applications** > **All**.
2. In the search field, enter `Integration with Socure`.

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You can search for the application by its name or ID. If you can't find an application, you may have to request it from the ServiceNow® store. Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store.

3. Select **Install**.

Activate the Socure spoke from Integration Hub

Activate the Socure spoke plugin (com.sn_socure_spoke) from Integration Hub. Activating this plugin enables you to enhance your Workflow Studio experience with integration-specific content. You can use pre-built flows and actions to automate your integrations or create your own integration automation.

Before you begin
Role required: admin

Procedure

To set up the Socure spoke, follow the instructions in Set up the Socure spoke.

Configuring Financial Services Know Your Customer

Financial Services Know Your Customer (KYC) is automatically installed when you install the Financial Services integration with Socure application. By using this service, you can verify an applicant's identity and evaluate their eligibility.

For more information about KYC, see Financial Services Know Your Customer.

Configure the Financial Services Operations Integration with Socure

Configure the Financial Services Operations Integration with Socure application to verify a customer's identity and improve the customer's risk determination.

Before you begin
Role required: admin

Procedure

1. Navigate to **All** > **Process Automation** > **Flow Designer**.
2. In the Search field, search for **Sync Reason Codes Flow**.
3. To set the conditions and frequency for the flow, select the **Trigger** field.
4. Locate the flow you want to activate from the list of saved flows and open it.
5. Click **Activate**.

> **Note:**
> When you are using the Financial Services Operations Integration with Socure for the first time, you must activate the scheduled flow and set the desired frequency.

6. Configure the KYC service definitions, Socure - CDD - Customer and Socure - CDD - Contact. For information on configuring flows and service definitions, see Configure flows and Configure service definitions for Financial Services Operations applications.

Components installed with the Financial Services Operations Integration with Socure

Several types of components are installed with activation of the Financial Services Operations Integration with Socure (com.sn_fso_intg_socure) plugin, including tables.

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Plugins installed

These plugins are installed with the Financial Services Operations Integration with Socure application (com.sn_fso_intg_socure) plugin:

Plugins for Financial Services Operations Integration with Socure

Plugin	Description
Financial Services Know Your Customer (com.sn_bom_kyc)	This application is automatically installed when you install any of the following Financial Services Know Your Customer (KYC) applications. Financial Services Know Your Customer manages the KYC tasks that are used in workflows across Financial Services Operations applications.
Socure Spoke (com.sn_socure_spoke)	This application provides a list of actions to help companies perform required due diligent activities for onboarding new customers.

Roles

There are multiple roles installed for the KYC process to complete. The roles installed with Financial Services Business Lifecycle, Financial Services Client Lifecycle, and Financial Services Know Your Customer applications work asynchronously to complete all KYC tasks.

- For a business client: sn_bom_clo_b2b.admin, sn_bom_clo_b2b.agent_connector, sn_bom_clo_b2b.contact_lifecycle_agent, sn_bom_clo_b2b.manager, sn_bom_kyc.b2b_account_agent, sn_bom_kyc.b2b_contact_agent.
- For a personal client: sn_bom_clo_b2c.admin, sn_bom_clo_b2c.manager or sn_bom_clo_b2c.agent, sn_bom_kyc.admin, sn_bom_kyc.b2c_account_agent, or sn_bom_kyc.b2c_contact_agent

Tables installed

Table	Description
Socure Score [sn_bom_kyc_socure]	Stores Financial Services Know Your Customer Socure scores.
Address Risk [sn_bom_kyc_socure_address_risk]	Stores Financial Services Know Your Customer address risk scores. This table extends the [Socure Score] table.
Email Risk [sn_bom_kyc_socure_email_risk]	Stores Financial Services Know Your Customer email risk scores. This table extends the [Socure Score] table.
Customer Score [sn_bom_kyc_socure_kyc]	Stores Financial Services Know Your Customer customer scores. This table extends the [Socure Score] table.
Phone Risk [sn_bom_kyc_socure_phone_risk]	Stores Financial Services Know Your Customer phone risk scores. This table extends the [Socure Score] table.
Reason Code	Stores Financial Services Know Your Customer reason codes.

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Table	Description
[sn_bom_kyc_socure_reason_code]	
Sanction [sn_bom_kyc_socure_sanction]	Stores Financial Services Know Your Customer sanctions list.
Watchlist [sn_bom_kyc_socure_watch_list]	Stores Financial Services Know Your Customer watch list.
Fraud Scores (sn_bom_kyc_socure_fraud_response)	Stores Financial Services Know Your Customer fraud scores.

Financial Services Operations Integration with Jack Henry jXchange

The ServiceNow® Financial Services Operations Integration with Jack Henry jXchange enables your agents to use the lookup functionality of the Jack Henry jXchange SilverLake core banking application. By integrating the Jack Henry jXchange spoke with the Financial Services Operations, your agents can look up the information about your customers and financial accounts.

Important:
Starting with the Utah release, the Financial Services Operations Integration with Jack Henry Associates (JHA) jXchange application has been renamed to Financial Services Operations Integration with Jack Henry jXchange.

Overview

The Financial Services Operations Integration with Jack Henry jXchange enables your agents to use all the FSO banking applications to look up and verify the information about your customers and financial accounts quickly.

Key features of the integration

With the Financial Services Operations Integration with Jack Henry jXchange, your agents can do the following tasks:

- Integrate your customer's information and financial account data from savings, checking, and loan accounts to enable your fulfillers to create and manage cases easier.
- Provide better and faster service for your customers, which can lead to increased customer satisfaction.
- Enables your organization to convert your end-to-end digital financial service processes.

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Learn about this integration

Explore Learn about the benefits that are provided by integrating Financial Services Operations with Jack Henry jXchange.	Configure Plan and configure your integration.
Use Integrate FSO with the Jack Henry jXchange application.	Reference Get details about the components like fields, tables, and properties.

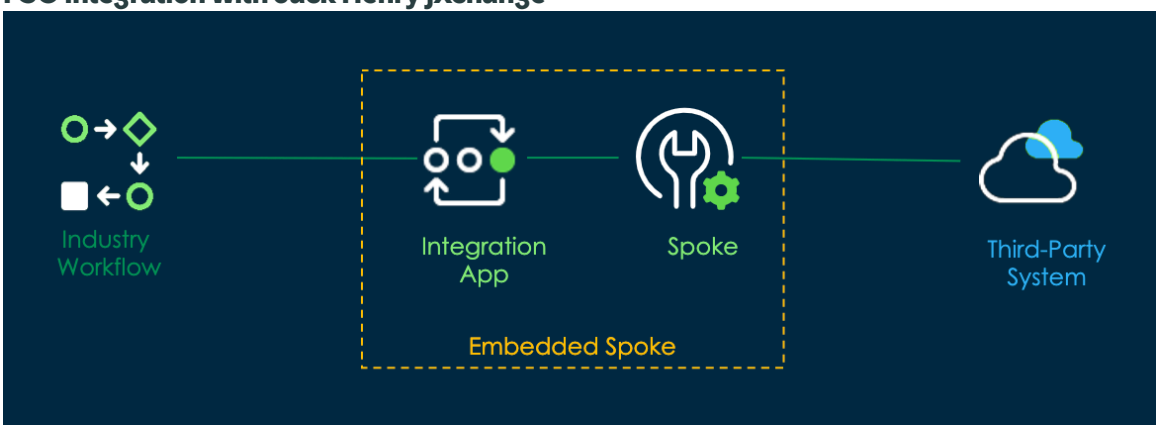
Exploring the Financial Services Operations Integration with Jack Henry jXchange

The Financial Services Operations Integration with Jack Henry jXchange application enables your agents to access the required system of record information so they can look up and verify your customer's financial and account information quickly. This integration also enables your organization to convert your end-to-end digital financial service processes.

Architectural overview

The following diagram is a high-level overview of the design of the Jack Henry jXchange integration and the role that each layer plays in Financial Services Operations (FSO). The table that follows the diagram describes the different layers.

FSO integration with Jack Henry jXchange



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Layers in the Jack Henry jXchange integration

Layer	Description
Industry Workflow/FSO Layer	Layer that includes the Financial Services Operations application.

Integration Layer	Layer that helps to integrate with the Financial Services Operations application and stores information to the data model. This layer provides the following components:
	• End-to-end integration of the FSO layer and spoke layer.
	• Subflows that consume the actions in the Jack Henry jXchange spoke. Each action has both individual subflows and combined subflows to call all the actions together. The combined subflows are as follows:
	  ○ Look up customer data adpr
	  ○ Look up customer info adpr
	  ○ Look up financial accounts for a customer adpr
	  ○ Look up financial transactions adpr
	• Subflow that can be called from the flow by passing the financial account and account type as an input to look up the customer's details and financial account details.

Spoke Layer	Layer that includes the Jack Henry jXchange spoke plugin. This layer provides the actions that use REST Web Services to interact with the Jack Henry jXchange APIs. The Jack Henry jXchange spoke actions are as follows: • Look up Customers Information Stream • Look up Customer Information by ID • Look up Financial Accounts Stream • Look up Financial Account by Account Details • Look up Financial Transactions Stream

Setting up the Financial Services Operations Integration with Jack Henry jXchange spoke

You can integrate a ServiceNow instance with your Jack Henry jXchange account so that you can access and verify customer and account information quickly.

You can set up and configure the Jack Henry jXchange integration in your flows for multiple use cases. For example, let's say you want to raise a complaint about a bank's excessive charge or fee. With this integration, you can use the complaint flow to file a complaint.

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Application setup

To set up your integration, do the following actions:

1. Request an Integration Hub subscription. To learn how, see Request Integration Hub.
2. Install the Financial Services Operations Integration with Jack Henry jXchange application from the ServiceNow Store, which automatically activates the Jack Henry jXchange spoke. For more information on how to integrate and set up a ServiceNow instance with your Jack Henry jXchange account, see Jack Henry jXchange Spoke.

Configure the Financial Services Operations Integration with Jack Henry jXchange

Configure the Financial Services Operations Integration with Jack Henry jXchange application by using the Jack Henry jXchange connection and credential record to authenticate ServiceNow requests.

Before you begin

Role required: admin

Procedure

1. Navigate to **All** > **Process Automation** > **Flow Designer**.
2. To customize the connection configuration, access the connection settings in **Flow Designer** > **Connections** and select **JHA**.
   For more information on how to update the connection configuration, see Set up Jack Henry jXchange Spoke.
3. To update other attributes, navigate to **Integration Hub** > **Connection & Credential Aliases** and edit the required information.
4. Navigate to **Flow Designer** > **Designer** > **Actions** tab and select the **Look up Financial Accounts Stream** action that you want to test.
5. Click **Test**.
   The system displays the Test Action dialog box.
6. Fill in the fields for the action.

   Note:
   Complete all required fields in the Test Action dialog box.

7. Click **Run Test**.

   Note:
   Select the **Run test in background** option to test an action asynchronously in the background.

   If you select the **Run test in background** option, the execution details are displayed only after the execution is completed asynchronously in the background.

What to do next

To view the action execution details, click **Your test has finished running. View the Action execution details.**

Components installed with the Financial Services Operations Integration with Jack Henry jXchange spoke

Several types of components are installed with the activation of the Financial Services Operations Integration with Jack Henry jXchange spoke (com.sn.jha.spoke), including plugins and tables.

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Plugins installed

The following table contains the plugins that are installed with the Financial Services Operations Integration with Jack Henry jXchange application (com.sn_fso_intg_jha) plugin.

Plugins installed with the Financial Services Operations Integration with Jack Henry jXchange application

Plugin	Description
Jack Henry jXchange Spoke (com.sn.jha.spoke)	Connector to the Jack Henry jXchange core system.
Financial Services Operations Core (com.sn_bom)	Application that is automatically installed when you install any of the Financial Services Operations banking applications.

Tables installed

No new tables were created for storing the data, however, five mapping tables were created for the Jack Henry jXchange integration. The following table describes the mapping table details.

Tables installed with the Financial Services Operations Integration with Jack Henry jXchange application

Table	Description
Account Mapping [sn_fso_intg_jha_account_mapping]	Table that stores the unique identification value in its ID field. This value as generated in the account record was created.
Consumer Mapping [sn_fso_intg_jha_consumer_mapping]	Table that stores the unique identification value in its ID field. This value was generated when the consumer record s created.
Contact Mapping [sn_fso_intg_jha_contact_mapping]	Table that stores the unique identification value in its ID field. This value was generated when the contact record was created.
Financial Account Mapping [sn_fso_intg_jha_financial_account_mapping	Table that stores the unique identification value in its ID field. This value was generated hen the financial account record was created.
Product Model Mapping [sn_fso_intg_jha_product_model_mapping]	Table that stores the unique identification value in its ID field. This value is generated when the product model record was created.

Financial Services Operations Integration with Visa

The ServiceNow® Financial Services Operations Integration with Visa allows you to seamlessly integrate with Visa Resolve Online (VROL) APIs using the Visa Spoke Actions to manage various dispute lifecycle events.

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Get started

Financial Services Operations Integration with Visa application can help you do the following:

- Use the integration layer with subflows and updates to the data model to seamlessly use the Visa spokes.
- Reduce the workload for dispute agents and improve overall efficiency.
- Efficiently manage the card dispute process.

Explore Learn about the benefits provided by integrating Financial Services Operations Integration with Visa application.	Configure Plan and configure your integration.
Integrate Work on integrating Financial Services Operations Integration with Visa application	Reference Get details about the components like fields, tables, and properties.

Request Financial Services Operations Integration with Visa on the store

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

Before you can use AES, you must first download it from the ServiceNow Store. When you have completed the download, you may need to clear your local cache before it appears on your instance.

Troubleshoot and get help

- Search the Known Error Portal for known error articles
- Learn more about how to create your own apps on the developer site.
- Contact Customer Service and Support

Exploring Financial Services Operations Integration with Visa

Learn how you can use the Financial Services Operations Integration with Visa application to seamlessly connect with dispute workflows and manage dispute resolution.

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Overview

Financial Services Operations Integration with Visa allows financial institutions to integrate with VROL APIs using Visa Spoke Actions. This integration enables the management of various dispute lifecycle events, such as performing transaction searches, creating dispute cases, submitting dispute questionnaires, and reporting fraud. It provides the following subflows to consume the Visa spoke actions:

- Create case from transaction
- Initiate dispute from transaction or case
- Submit dispute questionnaire

Workflow

Integrating Financial Services Operations card dispute flow with the Visa spoke in the VROL system, you perform the following actions:

1. Create a dispute case.
2. Initiate a dispute.
3. Submit a Visa questionnaire.

Key benefits to Issuers

- Improved end user experience.
- Faster time to value and streamlined maintenance.
- Manage the dispute lifecycle by using events such as case creation and questionnaire submission.
- Utilize the necessary information used in sub-flows by leveraging data model elements.

Configuring Financial Services Operations Integration with Visa

Plan and configure your Financial Services Operations Integration with Visa implementation.

Configuration overview

To configure Financial Services Operations Integration with Visa on your ServiceNow instance, you need to set up a sequence of tasks.

1. Request Integration Hub subscription.

   Use the Integration Hub to integrate a Visa account with your ServiceNow instance.

2. Install Financial Services Operations Integration with Visa.

   You can install the Financial Services Operations Integration with Visa (com.sn_fso_intg_visa) application from the ServiceNow Store. The application installs related applications and plugins if they are not already installed.

3. Activate Visa Spoke.

   IntegrationHub enables execution of third-party APIs as a part of a flow when a specific event occurs in ServiceNow. These integrations, referred to as spokes, are easy to configure and enable you to quickly add powerful actions without the need to write a script.

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4. Set up instance credentials.

   Configure the Financial Services Operations Integration with Visa application by using the Visa connection and credential record to authenticate ServiceNow requests.

Install Financial Services Operations Integration with Visa

If you have the admin role, you can install the Financial Services Operations Integration with Visa application.

Before you begin

Role required: admin

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Financial Services Operations Integration with Visa application (sn_fso_intg_visa) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you can't find the application, you might have to request it from the ServiceNow Store.

   Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

3. In the Application installation dialog box, review the application dependencies.

   Dependent plugins and applications appear if they will be installed, are currently installed, or must be installed. If any plugins or applications require installation, you must install them before you can install Financial Services Operations Integration with Visa.

4. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
5. Select **Install**.

Activate Visa Spoke

Activate the Visa spoke in IntegrationHub from the ServiceNow Store, and enable the quick access to payment and security data. You can use the spoke to search for transactions, collaborate with merchants, manage disputes and perform other functions with enhanced security

Before you begin

Role required: admin

Procedure

1. Navigate to **All** > **Process Automation** > **Flow Designer**.
2. To customize the connection configuration, access the connection settings in **Flow Designer** > **Connections** and select **Visa**.
   For more information on how to update the connection configuration, see Visa Spoke.

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Configure the Visa Queue Scheduler Flow

Use the Visa Queue Scheduler Flow to control the frequency at which Visa batch queues are processed. This flow runs as a scheduled job at a predefined time interval, triggering the subflow that processes incoming batch queues.

Before you begin
Role required: admin

Procedure

1. Navigate to **All** > **Process Automation** > **Flow Designer**.
2. In the Search field, search for **Visa Queue Scheduler Flow**.
3. To set the conditions and frequency for the flow, select the **Trigger** field.
   Locate the flow you want to activate from the list of saved flows and open it.
4. Select **Activate**.

> **Note:**
> When using Financial Services Operations Integration with Visa for the first time, you must activate the Visa Queue Scheduler Flow and set the desired frequency. For more information, see Batch queue processing and scheduling.

Set up Financial Services Operations Integration with Visa

Configure the Financial Services Operations Integration with Visa application by using the Visa connection and credential record to authenticate ServiceNow requests.

Before you begin
Role required: admin

Procedure

1. Navigate to **Integration Hub** > **Connections & Credentials** > **Connection & Credential Aliases** and edit the required information.
2. Navigate to **Flow Designer** > **Designer** > **Subflows** tab and select the subflows that you want to test.
3. Click **Test**.
   The system displays the Test Action dialog box.
4. Fill in the fields for the action.

> **Note:**
> Complete all required fields in the Test Action dialog box.

5. Click **Run Test**.

> **Note:**
> Select the **Run test in background** option to test an action asynchronously in the background.
>
> If you select the **Run test in background** option, the execution details are displayed only after the execution is completed asynchronously in the background.

What to do next
To view the action execution details, click **Your test has finished running. View the Action execution details.**

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Financial Services Operations Integration with Visa reference

Reference topics provide additional information on the installed components and subflows that you use to configure and administer Financial Services Operations Integration with Visa application.

Plugins installed

These plugins are installed with the Financial Services Operations Integration with Visa application (com.sn_fso_intg_visa):

Plugins for Financial Services Operations Integration with Visa

Plugin	Description
Visa Spoke [com.sn_visa_spoke]	This application provides a list of actions to help users search for transactions, collaborate with merchants, manage disputes and perform other functions with enhanced security.
Dispute Rules Content Pack for Visa [com.sn_bom_visa_cp]	This applications provides questionnaire for intake of dispute related information under various dispute categories as per Visa guidelines.

Financial Services Operations Integration with Visa subflows

You can use the following Financial Services Operations Integration with Visa application subflows to handle the card dispute management process.

Financial Services Operations Integration with Visa subflows

Note:
Use the decision table and Visa Token Service template to integrate your chosen Token Provider with Visa Integration subflows. This integration enables you to access Visa APIs, which might contain sensitive information. Make sure to use the subflow template for your Token Provider. This confirms that you detokenize data before sending requests to Visa and tokenize data after receiving responses, for a smooth integration with ServiceNow.

Subflow	Description
Create Case from Transaction	Enables you to create a case in Visa Resolve Online (VROL) from a transaction.
Change Dispute Status	Enables you to recall a submitted dispute item or delete a saved dispute item.
Initiate Dispute from Transaction or Case	Enables you to initiate a dispute in VROL from a transaction or from an existing Visa case.
Submit Dispute Questionnaire	Enables you to submit or save the dispute questionnaire in VROL.
Look up Associated Transactions	Enables you to retrieve a list of associated transactions for the disputed transaction in the Dispute stage.
Select Associated Transactions	Enables you to associate related transactions to the disputed transaction.
Submit Transaction Inquiry	Enables you to search for transactions using specific criteria. To confirm seamless integration,

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Subflow	Description
	must have a tokenization solution. To create a subflow that aligns with the tokenization mechanism and use the recommended Visa Token Service template, configuring it in a decision table.
Look Up Transaction Inquiry Results	Enables you to search for transaction information using TIEventID. If Submit Transaction Inquiry gets an asynchronous response, it generates a TIEventID. This ID is then used to call the subflow and retrieve the original transaction details.
Accept dispute	Accepts the dispute liability or accepts the other side's decision, and removes the dispute transaction from the queue.
Cardholder Purchase Inquiry	Enables you to request purchase information and additional merchant information regarding a transaction by supplying TransactionID.
Look Up Transaction Details	Enables you to retrieve detailed transaction data using RolTransactionId.
Look up Dispute Response Details	Enables you to retrieve the details of a submitted or received dispute response.
Create Dispute Pre Arbitration	Enables you to create a pre-arbitration in VROL.
Create Dispute Pre Arbitration Response	Enables you to create a pre-arbitration response in allocation for the pre-arbitration initiated by the acquirer.
Look up Dispute Pre Arbitration Details	Enables you to retrieve the pre-arbitration details.
Look up Dispute Pre Arbitration Response Details	Enables you to retrieve details of a submitted or received pre-arbitration response.
Submit Dispute Filing	Enables you to submit a dispute for arbitration, or to appeal, or withdrawal of arbitration in VROL.
Look up Dispute Filing Details	Enables you to retrieve the details of a dispute case filing request, appeal, or withdrawal request.
Batch Queues Flows Adapter	Includes all batch queue processes.
Mark Batch Queue Item as Read	Marks transactions as read, removing them from the Real-time Systems Interface (RTSI) Batch Queue.

Batch queue processing and scheduling

Batch queues are scheduled jobs. They don't run based on user actions; instead, they execute at predefined time intervals. The **Visa Queue Scheduler Flow** manages it when this job is scheduled to run. By default, the Visa Queue Scheduler Flow is inactive. You must activate this flow to enable batch queue subflows to run at their scheduled intervals.

Batch Queue	Description
Process Awaiting Action Disputes Batch Queue	The acquirer provides a dispute response, which places the Visa case in this queue.

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Batch Queue	Description
	Processing this batch queue alerts the FSO case with the received response.
Process Incoming Pre-Arbitration Batch Queue	The acquirer submits a pre-arbitration request or response, which places the Visa case in this queue. Processing this batch queue alerts the FSO case with the received response.
Process Incoming Arbitration Batch Queue	The acquirer initiates an arbitration request, or the issuer submits an arbitration and receives an acknowledgment or decision from VISA, which places the case in this queue.
Processes Incoming Recall Batch Queue	The acquirer processes recalls at various stages, including dispute response, pre-arbitration, and pre-arbitration response, which places the VISA case in this queue. Processing this batch queue alerts the FSO case with the received response.

Financial Services Operations Integration with FRISS

The ServiceNow® Financial Services Operations Integration with FRISS application enables Property and casualty (also known as P&C) insurers to build trust automation into their solutions. This application offers a solution that can be effortlessly integrated into any insurance workflow.

Get started

Explore Learn about the benefits for your organization by integrating Financial Services Operations with FRISS.	Set up Plan and configure your integration.
Configure Configure Financial Services Operations Integration with FRISS	Reference Get details about components like fields, tables, and properties.

Exploring Financial Services Operations Integration with FRISS

With Financial Services Operations Integration with FRISS, your insurance company can embed the FRISS API for Claims in workflows, detect and prevent fraud, and improve your underwriting and claims processes.

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FRISS overview

By using FRISS, you can detect fraud, assess your risks, and perform compliance management. You can also improve your profitability, customer satisfaction, and operational efficiency.

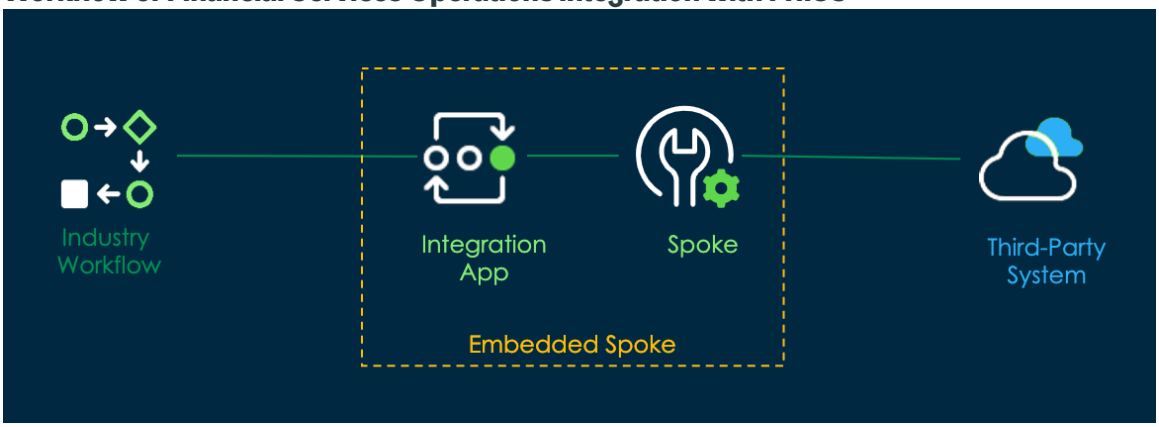
You can use the Financial Services Operations Integration with FRISS application to do the following tasks:

- Integrate with the FRISS API for Claims to save the scores returned by FRISS into the relevant claim data object.
- Detect fraud as you manage your claims cases.
- Get real-time scores of your claims data at different stages of the claims process.
- Use the user interface for portfolio monitoring.

FRISS workflow

The following diagram is a workflow of the FRISS integration. The diagram shows the role that each layer plays in the Financial Services Operations application.

Workflow of Financial Services Operations integration with FRISS



Layers in FRISS integration workflow

Layer	Description
Workflow Layer	Layer that contains the Commercial Lines Claims and Personal Lines Claims applications for triggering and storing fraud scores.
Adapter/Integration Layer	Layer that contains the Financial Services Operations Integration with FRISS subflow to execute the FRISS spoke actions and to provide a fraud score. Additional tables are added to this service to store the fraud score.
Spoke Layer	Layer that contains the FRISS spoke actions that use REST APIs to interact with FRISS. For more information on the FRISS spoke actions, seeFRISS Spoke .

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Financial Services Operations Integration with FRISS benefits

FRISS can help you solve the fraudulent activity that occurs in the insurance industry, such as false reporting of claims, staged accidents, and inflation of claims. Currently, investigations into these activities are often carried out manually, which results in a slow and inefficient claims process. This inefficient process increases the risk of human error and allows fraudulent activity to go undetected.

FRISS provides real-time, data-driven scores and insights that can help you to assess the inherent risks of your customers and interactions quickly. Because your services are primarily focused on Auto, Property, and General Liability claims, by using FRISS, you can build automated fraud detection into your claims processes. By scoring the claims in real time, Financial Services Operations Integration with FRISS helps your company to reduce the number of false positives, increase the number of avoided claims, and process the genuine claims immediately.

Configure the Financial Services Operations Integration with FRISS

Select and configure the Financial Services Operations Integration with FRISS subflows to obtain the fraud score for your organization.

Before you begin

Role required: admin

About this task

In this procedure, you can select either the **Look up Claim Fraud Score via Spoke selector** or **Look up Claim Fraud Score** subflow option.

> **Tip:**
> The **Look up Claim Fraud Score via Spoke selector** option requires minimal configuration and enables you to configure multiple third-party adapter systems.

Procedure

1. Navigate to **All** > **Process Automation** > **Flow Designer**.
2. Select the **Subflows** tab.
3. Depending on which subflow option you select, complete the following actions.
4. Select **Test**.
   The Test Subflow dialog opens.
   Define the input values for the subflow to use in its actions. The values that you define are automatically filled in on future test runs.
5. Select **Run Test**.

   > **Note:**
   > Select the **Run test in background** option to test a subflow asynchronously in the background. If you select the option, the execution details are displayed only after the execution completes asynchronously in the background. Also, the execution details are associated with the subflow only after execution completes.

6. After the flow executes, select **Subflow has been executed. To view the subflow, click here**.
   The Execution Details open.

Setting up Financial Services Operations Integration with FRISS

Integrate your FRISS account with your ServiceNow® instance so that you determine whether the claim is legitimate or fraudulent.

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Application setup

Set up your integration:

1. Request an Integration Hub subscription. To learn how, see Request Integration Hub.
2. Activate Financial Services Operations Integration with FRISS from ServiceNow Store, which automatically activates the FRISS spoke.
3. Set up the FRISS spoke. To learn how, see Set up the FRISS spoke.

Components installed with the Financial Services Operations Integration with FRISS

Several types of components are installed with activation of the Financial Services Operations Integration with FRISS (com.sn_fso_intg_friss) plugin, including tables.

Roles installed

Roles installed with the Financial Services Operations Integration with FRISS plugin

Role title [name]	Description
FRISS integration admin [sn_fso_intg_friss.admin]	Administrator role for managing the flows for FRISS integration.
FRISS integration viewer [sn_fso_intg_friss.viewer]	Viewer role that provides read access to the Claim Fraud Indicator table.

Plugins installed

The ServiceNow Integration Hub Starter Pack Installer [com.glide.hub.integrations] plugin is required to support Financial Services Operations Integration with FRISS.

Plugins installed with the Financial Services Operations Integration with FRISS plugin

Plugin	Description
FRISS Spoke (com.sn_friss_spoke)	Provides a list of the actions to solve the fraudulent activity in the insurance industry. The actions include reducing the number of false reporting of claims, increasing the number of avoided claims, and processing the genuine claims immediately.
Financial Services Operations Core (sn_bom)	Stores the customer data that is needed to make claim requests. For more information, see Financial Services Operations Core.

Tables installed

Financial Services Operations Integration with FRISS references information from the following tables to store data:

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- Financial Services Operations tables that are installed when Commercial Lines Claims and Personal Lines Claims applications are installed.
- Tables from Customer Service Management (CSM) application.
- The ServiceNow AI Platform tables.

Tables installed with the Financial Services Operations Integration with FRISS plugin

Table	Description
Claim Fraud Indicator [sn_fso_intg_friss_indicator]	Stores details on the indicators that contribute to the fraud score.

Financial Services Operations Integration with Guidewire

The Financial Services Operations Integration with Guidewire application enables insurers to integrate with the cloud version of the Guidewire InsuranceSuite, in order to support different business use cases with respect to policy servicing, claim servicing, or billing.

Overview

By seamlessly integrating with Guidewire, the Financial Services Operations Integration with Guidewire application enables your agents to use FSO applications to manage insurance related cases and tasks.

Key features of the integration

With the Financial Services Operations Integration with Guidewire, you can do the following:

- Integrate your Guidewire Cloud account to enable capabilities for claims, policy servicing, and underwriting onto the ServiceNow AI Platform.
- Enable your fulfillers to create and manage cases easier.
- Provide better and faster service for your customers, which can lead to increased customer satisfaction.
- Enable your organization to enhance the end-to-end digital insurance processes.

Learn about this integration

Explore

Learn about the benefits that are provided by integrating Financial Services Operations with Guidewire.

Set up

Plan and configure your integration.

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Configure	Integrate
Plan your configuration.	Work on integrating Financial Services Operations with the Guidewire application

Exploring Financial Services Operations Integration with Guidewire

With the Financial Services Operations Integration with Guidewire application, insurers can embed the Guidewire Cloud based APIs in the FSO workflows to handle the day to day business operations for policy services, claims services, and billing services.

Layers in the Guidewire integration

The following table describes the different layers in the Guidewire integration.

Layer	Description
Industry Workflow/FSO Layer	Layer that includes the Financial Services Operations application.

Integration Layer	Layer that helps to integrate with the Financial Services Operations application and stores information to the data model. This layer provides the following components:
	• End-to-end integration of the FSO layer and spoke layer.
	• Subflows that consume the actions in the Guidewire spoke. Each action has both individual subflows and combined subflows to call all the actions together. The combined subflows are as follows:
	  ○ Get Personal Auto Claim
	  ○ Get Commercial Auto Claim

Spoke Layer	Layer that includes the Guidewire spoke plugin. This layer provides the actions that use REST Web Services to interact with the Guidewire APIs. To view Guidewire spoke actions, see Guidewire Spoke actions.

Setting up the Financial Services Operations Integration with Guidewire

You can integrate a ServiceNow instance with your Guidewire account so that you can access policy and claims information in the insurance core system.

Before you begin
Role required: admin

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To set up your integration, complete the following application setup actions.

Procedure

1. Install the Personal Lines Claims or Commercial Lines Claims plugins as needed.

   For more information about installing Personal Lines Claims, see Install Personal Lines Claims.

   For more information about installing Commercial Lines Claims, see Install Commercial Lines Claims.

2. Request an Integration Hub subscription.
   To learn how, see Request Integration Hub.
3. Install the Financial Services Operations Integration with Guidewire application from the ServiceNow Store, which automatically activates the Guidewire spoke.
   For more information on how to integrate and set up a ServiceNow instance with your Guidewire account, see Guidewire Spoke.

Configure the Financial Services Operations Integration with Guidewire

Use this procedure to select and configure the Financial Services Operations Integration with Guidewire application.

Before you begin

Role required: admin

Procedure

1. Navigate to **All** > **Process Automation** > **Flow Designer**.
2. To customize the connection configuration, navigate to **Flow Designer** > **Connections**.
   There are three connections for Guidewire:
   - Guidewire ClaimCenter
   - Guidewire PolicyCenter
   - Guidewire ContactManager

   Select one of these connections and follow the instructions described in Set up the Guidewire spoke to update the connection configuration.
3. Select the **Subflows** tab.
4. If you have installed:
   - Personal Lines Claims, search for **Get Personal Auto Claim** in the Name field.
   - Commercial Lines Claims, search for **Get Commercial Auto Claim** in the Name field.
5. Locate the flow from the list and open it.
   For information about subflows, see Financial Services Operations Integration with Guidewire subflows.
6. Select **Test**.
   The Test Subflow dialog opens.
   Define the input values for the subflow to use in its actions. The values that you define are automatically filled in on future test runs.
7. Select **Run Test**.

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Note:
Select the **Run test in background** option to test a subflow asynchronously in the background. If you select the option, the execution details are displayed only after the execution completes asynchronously in the background. Also, the execution details are associated with the subflow only after execution completes.

8. After the flow executes, select **Your test has finished running. View the subflow execution details.**.
   The Execution Details open.

Financial Services Operations Integration with Guidewire subflows

The Financial Services Operations Integration with Guidewire provides these subflows to automate Guidewire tasks. These subflows can be customized as per business needs.

Subflows

A sample list of subflows is given below:

Category	Name	Description
Policy Snapshot for Claim Case	Create Insured Vehicle for Policy Snapshot	Creates an insured vehicle for the policy snapshot.
	Create Policy Coverage for Policy Snapshot	Creates policy and vehicle coverage for a policy.
	Create Policy Participant for Policy Snapshot	Creates policy participants for insured contacts on a policy.
	Create Policy Participants for Policy Snapshot	Iterate through the Input Claim Contacts IDs list, look up the contact details from Guidewire, and create policy participant records.
	Create Policy Scoped Coverages for Policy Snapshot	Iterate through the coverages of the policy for this claim and create policy coverage records for each participant.
	Create Policy Snapshot	Creates Policy Snapshot header record and routes to relevant granular subflows for creating the following: • Insurance policy related coverage • Insurance properties • Policy participants • Associated tables
	Create Vehicles and Vehicle Coverages for Policy Snapshot	Iterate through the vehicles covered by the policy for this claim and create customer property, insured property and policy coverages for each vehicle.
	Match Consumer or Account for Participant	Search for an existing consumer or account by Guidewire Policy System ID.

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Category	Name	Description
	Match Consumer or Account for Participant by ID	Search for an existing consumer or account by Guidewire Policy System ID.
Send Claim	Create Minimal Draft Claim	Creates a new draft claim in Guidewire using the Incident Date and Policy Number from the Claim Case.
Get Claim	Create Claim Coverages	Retrieves all the exposures from Guidewire and maps them to the Claim Coverages table.
	Create Claim Documents	Download claim documents and attach them to the case record.
	Create Claim Participant for Claim	Creates a Claim Participant for a specific claim contact.
	Create Claim Participants for Claim	Creates new claim participant records for a given claim.
	Create Commercial Auto Claim Case	Used to create a Commercial Auto Claim Case.
	Create Injury Incidents for Claim	Creates injury incidents and claim participants.
	Create Other Property Incidents for Commercial Auto	Retrieves all the fixed properties incident associated with the claim case. It creates the auto property record for the commercial auto case for each of the fixed property incidents.
	Create Other Property Incidents for Personal Auto	Retrieves all the fixed property incidents associated with the claim case and creates the relevant auto property record.
	Create Personal Auto Claim Case	Helps create a Personal Auto Claim Case.
	Create Role for Claim Participant	Creates a Participant Role record by associating a Role to a Claim Participant on a Case.
	Create Vehicle Property Incidents for Commercial Auto	Retrieves all the vehicle incidents from a given claim case and creates corresponding commercial auto property incidents.
	Create Vehicle Property Incidents for Personal Auto	Retrieves all the vehicle incidents from a given claim case and creates corresponding personal auto property incidents.
	Create Work Notes for Claim	Retrieves all notes from claim and adds them as work notes to the case.
	Extract Name from Claim Contact	Extracts the First Name, Last Name for Person, or Company Name for Company.
	Get Commercial Auto Claim	Based on the Claim ID, this subflow retrieves a specific commercial claim from Guidewire.
	Get Personal Auto Claim	Based on the Claim ID, this subflow retrieves a specific personal claim from Guidewire.

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Integrating with other ServiceNow applications

Includes shared applications that are complete and are ready for use on other instances. You can extend the capabilities of Financial Services Operations and integrate with other ServiceNow applications.

Financial Services Operations integration with other ServiceNow applications includes the following:

Integrating with Field Service Management

Integrating Financial Services Operations with Field Service Management enables you to create and view all work orders and appointments related to your case, depending on your business needs.

Field Service Management users can view account and contact information on work orders and work order tasks in the Field Service Management application.

Product use rights included with this application

If you have purchased a subscription for both the#Financial Services Operations (FSO) # application and theField Service Management (FSM) application, FSO agents can create and view all work orders and appointments related to their FSO cases, while FSM field agents can view relevant FSO data from Work Orders. External users with the snc_external and other relevant FSO and CSM roles can view all case-related work orders and appointments related to their accounts.

Configuring integration with Field Service Management

The recommended implementation of Financial Services Operations application integration with Field Service Management is to complete these initial configuration steps.

- Activate the Customer Service with Field Service Management plugin (com.snc.csm_fsm_integration)
- Add UI actions to FSO case type tables where needed. Depending on your desired experience, you can also add actions to relevant playbooks.
- Add the Work orders related list to FSO case type tables for all relevant views, such as a workspace.
- If FSM field agents need to access core FSO data model objects, such as Insurance Policies, add the sold_product reference field to the work order [wm_order] table.
- Assign FSO viewer roles to FSM field agents for both the sold_product extension tables and FSO case type tables.

> **Note:**
> Financial Services Operations applications have read-only roles, such as sn_bom.auto_ins_policy_viewer and sn_bom.b2b_credit_card_account_viewer, for all objects.

To learn more, see Integration with Industry products.

Integrating with Document Intelligence

Integration with Document Intelligence enables machine learning (ML) to assist in quickly automating document processing and accurately extracting information from documents to the ServiceNow AI Platform.

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When a document type is created, Document Intelligence can extract specified fields from each type of document. Document Intelligence then notifies you when the data has been extracted and is available for review.

If you have Document Intelligence integrated, once a document verification task is created, a Document Intelligence task is also created.

For information on activating Document Intelligence, see Install Document Intelligence.

For information on how to upload and extract data from documents, and information on how to use the Document Intelligence workspace and dashboard, see Process documents using Document Intelligence

Enable Document Intelligence for FSO

Enable Document Intelligence for FSO Document Processor by installing and activating the required plugins.

Before you begin

Role required: admin

About this task

Enabling Document Intelligence for FSO requires the following plugins:

- Financial Services Operations Core (sn_bom)
- Financial Services Document Processor (sn_doc_processor)
- Document Intelligence (sn_docintel): Install Document Intelligence
- Document Intelligence UIB Component (com.sn_docintel_iframe)

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Install the required applications and plugins.

> **Note:**
> Applications and plugins may require additional licenses or need to be purchased from the ServiceNow Store.

Integrating with Document Processor

ServiceNow® Financial Services Document Processor enables other Financial Services Operations applications to collect and verify documents that are used in workflows across these applications. You can submit documents for verification, and request deferment or exception.

Get started

Explore	Configure
Learn more about Document Processor	Set up Document Processor

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Use	Reference
Submit and manage document related requests	Get details about components installed

Exploring Document Processor

You can use the ServiceNow® Document Processor application to generate standard letters or documents.

This application is automatically installed when you install any Financial Services Operations application or Financial Services Operations Core.

An admin can use Document Templates to create HTML and PDF document templates, which can be used to generate standard letters or documents. The templates can be used to automate and simplify the process the filling out, signing, and reviewing documents online. For more information, see Document Templates.

Admins can also integrate documents with 3rd party e-signature providers like DocuSign and Adobe Sign. For more information, see Document Template integration with Docusign or Document Template integration with AdobeSign.

Features

- Financial Services Operations Integration with Document Intelligence
- Configuring Financial Services Document Processor

Configuring Financial Services Document Processor

An admin can configure and manage the metadata of documents, such as categories, types, list definitions, and list item definitions. These configurations determine the documents required in Financial Services Operations applications workflows for document verification tasks.

Define a document category

Define document categories to categorize the different document types that are used across Financial Services Operations applications. An example of a document category could be Proof of Identity.

Before you begin

Role required: sn_doc_processor.admin

Procedure

1. Navigate to **Document Processor** > **Administration** > **Document Categories**.
2. In the list, click **New**.
3. On the form, fill in the fields.

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Document category form fields to complete

Field	Description
Name	Name of the category.
Active	Option to activate this category.

4. Select **Submit**.

What to do next
Associate document types to a document category

Associate document types to a document category

Associate the relevant document types to a document category. For example, for the Proof of Identity document category, the types of documents could be Driver's License and Passport.

Before you begin
Role required: sn_doc_processor.admin

You can associate one or more document types with a document category.

Procedure
1. Navigate to **Document Processor** > **Administration** > **Document Categories**.
2. In the list, click the document category that you want to add a document type to.
3. In the Document type related list, click **New**.
4. On the form, fill in the fields.

Document category form fields to complete

Field	Description
Name	Name of the document type that is displayed in document service tasks. An example is Passport.
Active	Option to activate this document type to be used in document service tasks.

5. Select **Submit**.

What to do next
Create a document list definition

Create a document list definition

Create a document list definition to later associate document list items to. For example, create a Contact onboarding document list definition.

Before you begin
Role required: sn_doc_processor.admin

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Procedure

1. Navigate to **Document Processor** > **Administration** > **Document list definitions**.
2. In the list, click the document list that you want to define a document list item for.
3. In the Document List Item Definitions related list, click **New**.
4. On the form, fill in the fields.

Document List Item Definitions form fields

Field	Description
Name	Name of the document list definition.
Active	Option to activate this document list definition.
Description	Description of the document list definition.

5. Select **Submit**.

What to do next

Create document list item definitions for a document list definition

Create document list item definitions for a document list definition

Create document list item definitions for a document list definition. For example, for the Proof of Name Change document category, the document list item could be Name change of customer.

Before you begin

Role required: sn_doc_processor.admin

You can associate one or more document list item definitions with a document list definition.

Procedure

1. Navigate to **Document Processor** > **Administration** > **Document list definitions**.
2. In the list, click the document list that you want to add a document list item to.
3. In the Document List Item Definitions related list, click **New**.
4. On the form, fill in the fields.

Document List Item Definitions form fields

Field	Description
Document list	Name of the document type that is displayed in document service tasks. An example is Passport.
Document category	Option to activate this document type to be used in document service tasks.
Use existing document	Option to enable to request for use of a previously submitted document that currently exists in the system.
Can request exception	Option to enable request for exemption from submittal of this document list item.

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Field	Description
Can request deferment	Option to enable to request for deferral of this document list item for submittal at a future date.
No of documents	The number of documents required for each category.
Mandatory	Set the document list item as mandatory, if required. **Note:** If a document list item is set as mandatory, the document verification task in a workflow can't be closed without verifying the documents of this category.
OCR processing needed	Option to require text or data to be automatically extracted from the document list item definition using optical character recognition. For more information, see Integrating with Document Intelligence.

5. Select **Submit**.

Using Document Processor

Learn how document collectors and document agents use the Financial Services Document Processor application to submit and approve or reject documents for verification.

Document collectors and document agents use a personalized Workspace to work on the following aspects of document processing.

- Collect documents and submit for verification
- Use Document Intelligence to quickly and accurately extract and process document information
- Approve and reject documents needing verification

For more information, see Workspaces.

Workspace users for document processing

User	Description
Document collector	Collects and submits a document for verification. then creates a document verification task.
Document agent	Approves or rejects a document for verification.

Workflows

Several predefined workflows for Document Processor are available with the application.

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When a customer requests a financial service, a service case is created and assigned to an agent. After the agent updates the case details, a workflow is triggered. The flow triggers various tasks from the case and route these tasks to document service.

For more information, see Document Processor workflows.

Document Processor workflows

The Financial Services Document Processor application installs automated workflows for enabling document collection and verification.

Workflows available with the application

The following predefined workflows for Document Processor are available with the application.

Predefined workflows for Document Processor

Document Processor workflows
Deferred Document Followup
Exception Document Approval
Generate DocIntel Field
Generate DocIntel Document task
Generate DocIntel Use case

These workflows are built using Flow Designer. The application admin can review and customize these predefined flows that are based on the business needs of an organization.

General workflow for Document Processor

Document Processor determines the documents that are required in a workflow in a Financial Services Operations (FSO) application. If any documents must be verified, a document verification task is automatically generated for a document agent.

The following is a typical loan workflow in the Financial Services Loan Operations application.

Note:
Depending on the request type, individual workflows might have additional or fewer tasks.

1. The document processor determines the documents that are required. If any documents must be verified, a document verification task is generated for the document collector or agent.
2. The document processor looks up existing documents that have already been verified.
3. A document collector collects the required customer documents and submits the documents for verification, or requests an exception or deferral for specified documents.
4. A document verification task is generated.
5. A document agent manually verifies or rejects the document, or approves or rejects an exception or deferral request.

Note:
For documents specified to required OCR processing, Document Intelligence can automatically extract data and verify a document if the extracted data attributes are sufficiently provided. For more information, see Integrating with Document Intelligence.

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Submit a document for verification

A document collector can collect and submit a document for verification.

Before you begin

Role required: admin

Procedure

1. Navigate to *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Document verification**, open the task list.
   - For your assigned tasks, select **Assigned to me**.
   - For all document verification tasks, select **All**.
4. In the list, select the document verification task that you want to work on.
   To work on a verification task that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Complete these steps as applicable:
   - Under Document Information, enter information into the applicable fields.
   - Attach any documents to be submitted for verification.
6. **Optional:** In the **Work notes** field, enter any comments.
7. Select **Submit document**.

Result

A document verification task is created.

If Document Intelligence is integrated, once a document verification task is created, a record is also created on a Document Intelligence task if the following criteria are met:

- The OCR processing needed checkbox is selected.
- The document verification task has a document attached.
- The document verification task shows a current stated of Submitted.

What to do next

A document agent can Work on a document verification task.

Work on a document verification task

A document agent can review and approve or reject a document submitted for verification via Financial Services Operations applications.

Before you begin

Note:
An OCR-processed document can be automatically reviewed and approved. For information on OCR-processed documents, see Integrating with Document Intelligence.

Role required: admin

Procedure

1. Navigate to *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).

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3. In the **Lists** tab, under **Document verification**, open the task list.
   - For your assigned tasks, select **Assigned to me**.
   - For all document verification tasks, select **All**.
4. In the list, select the document verification task that you want to work on.
   To work on a verification task that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Verify the completeness of all documents that are submitted.
   If a document has been processed through OCR, you can select **Open in DocIntel** to review the document and update document field values, or check the **Field values** tab to review extracted document field values. For more information, see Integrating with Document Intelligence.
6. **Optional:** From the **Notes and Activity** tab in the **Work notes** field, enter any comments.
7. Select one of the following options.

Result

If the task is verified, the document verification task state shows as **Verified**. If the task is rejected for verification, the document verification task state shows as **Not Submitted**.

Financial Services Document Processors reference

Learn about the components and properties that are installed with the Financial Services Document Processor application.

Components installed with Financial Services Document Processor

Several types of components are installed with installation of the Document Processor application, including tables and user roles.

Roles installed

Roles installed with Financial Services Document Processor

Role title [name]	Description	Contains roles
Document Processor admin [sn_doc_processor.admin]	This role gives access to all document entities and grants admin privileges. This application-specific system administrator role can: • Grant document processor roles • Delete document verification tasks	sn_doc_processor.agent
Document processor agent [sn_doc_processor.agent]	• Can view document verification tasks if they have access to parent record document verification tasks. • Can submit, verify, and reject document verification tasks.	• canvas_user • sn_docintel.extraction_agent • sn_docintel.creation_agent

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Roles installed with Financial Services Document Processor (continued)

Role title [name]	Description	Contains roles
Document processor collector [sn_doc_processor.collector]	• Can view document verification tasks if they have access to parent record document verification tasks. • Can submit document verification tasks. • Can request deferment of and exception for document verification tasks.	canvas_user
Document processor viewer [sn_doc_processor.viewer]	Can view document verification tasks if they have access to parent record document verification tasks.	

Tables installed

Tables installed with Financial Services Document Processor

Table	Description
Document Category [sn_doc_processor_category]	Stores all document categories that are configured for all workflows across Financial Services Operations applications.
Document Type [sn_doc_processor_type]	Stores all defined document types.
Category Type [sn_doc_processor_m2m_category_type]	Stores all defined document category types.
Attribute [sn_doc_processor_attribute]	Stores all defined document attributes.
Document List Definition [sn_doc_processor_list]	Stores all document lists.
Document List Item Definition [sn_doc_processor_list_item]	Stores all defined document list items.
Document Verification [sn_doc_processor_verification_task]	Stores all tasks for document verification requests for all Financial Services Operations applications. This table extends the Task [task] table.
Extracted Value	Stores all extracted values for documents processed through OCR.

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Tables installed with Financial Services Document Processor (continued)

Table	Description
[sn_doc_processor_extracted_value]	
Document [sn_doc_processor_document]	Stores all documents.

Domain separation and Financial Services Document Processor

Domain separation is supported for Financial Services Document Processor. Domain separation enables you to separate data, processes, and administrative tasks into logical groupings called domains. You can control several aspects of this separation, including which users can see and access data.

Support level: Basic

- Business logic: Ensure that data goes into the proper domain for the application's service provider use cases.
- The application supports domain separation at run time. The domain separation includes separation from the user interface, cache keys, reporting, rollups, and aggregations.
- The owner of the instance must set up the application to function across multiple tenants.

Sample use case: When a service provider (SP) uses chat to respond to a tenant-customer's message, the customer must be able to see the SP's response.

For more information on support levels, see Application support for domain separation.

How domain separation works in Financial Services Document Processor

All Financial Services Operations (FSO) applications are built on top of Customer Service Management (CSM) and use many CSM tables. The key reference tables are the customer tables such as Consumer, Account, and Contact, and these tables are domain-separated.

Tables

All new tables added in Document Processor are domain-separated:

- sn_doc_processor_category
  - sn_doc_processor_type
  - sn_doc_processor_m2m_category_type
  - sn_doc_processor_attribute
  - sn_doc_processor_list
  - sn_doc_processor_list_item
  - sn_doc_processor_verification_task
  - sn_doc_processor_extracted_value
  - sn_doc_processor_document

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Use cases

- Ability to use in any workflow in Financial Services Operations applications to collect and validate customer documents
- Ability to request deferment or exception of a document.
- When integrated with Document Intelligence, ability to extract and store document data attributes.

Related topics

Domain separation for service providers

Integrating with Service Exchange

Integrating Financial Services Operations (FSO) with Service Exchange enables you to connect ServiceNow instances to provide seamless support and service experiences.

Service Exchange integration is available as an add-on in FSO Professional and FSO Enterprise.

Benefits of integration with Service Exchange

The following list of examples shows how Service Exchange can enhance your workflow and business processes:

Service Bridge Use Cases

Use case	Solution	Challenges addressed	Benefits
Claims processing involves coordination between third party administrators (TPAs), who manage claims on behalf of insurers, and insurance carriers to ensure timely settlements and customer satisfaction. Ineffective communication between the two can result in claim delays and high administrative overhead.	Connect the insurance carrier claims management ServiceNow FSO platform with the TPA ServiceNow instance to exchange the updates automatically. Key processes between TPAs and carriers will have less manual workload and more efficient communication, resulting in faster resolution and payments.	• Inefficient communication leading to claim delays. • Lack of visibility into claim status across stakeholders. • High administrative overhead from manual processes.	• Faster claims resolution and payments. • Increased transparency and accountability. • Enhanced customer trust with timely updates.

For more information, see Service Exchange.

Using banking applications

Use Financial Services Operations banking suite of applications to improve productivity by avoiding manual processes, information silos, and failures in communication.

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Find the application that best fits your needs

Dispute Management

ServiceNow® Dispute Management creates faster card transaction dispute resolution, improved compliance, and better cardholder experiences.

Understanding Dispute Management

ServiceNow Dispute Management enables issuing banks to deflect card disputes, streamline data collection, and simplify payment exception operations.

What is Dispute Management?

Dispute management is a system that helps issuing banks handle customer complaints about card transactions. It ensures that disputes are resolved efficiently, enhancing the overall experience for cardholders.

Why is It Important?

Dispute management is important because it:

- Helps prevent issues before they escalate.
- Makes it easier for banks to gather and manage information.
- Improves how customers feel about the service by resolving disputes quickly.

How Does It Work?

- When a dispute is reported, all necessary information is collected upfront to understand the situation better.
- Disputes are categorized to determine how best to address them, whether they involve fraud, billing errors, or other issues.
- With pre-built integrations to Visa and Mastercard, issuing banks can provide additional transaction details to help deflect potential disputes. If a dispute is initiated, these integrations allow banks to manage the resolution process effectively.
- The system supports efficient decision-making for both fraud and non-fraud disputes. Banks can process claims and automatically submit chargebacks to the appropriate card networks with minimal effort, ensuring that the process is smooth and quick.

Benefits

- Customers receive quicker answers, enhancing their overall satisfaction.
- Efficient processes help minimize penalties and financial losses associated with disputes.
- The system can handle disputes for multiple card networks, including Visa and Mastercard, providing banks with scalability and adaptability.

Managing dispute workflows

As a card dispute agent or agent connector, you can work on a credit or debit card dispute case by investigating and resolving dispute requests for cardholders.

When an agent disputes a transaction on behalf of a customer, it initiates a dispute service case and triggers the dispute transaction flow. This flow includes various tasks specific to the case details.

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For credit or debit card dispute management cases, tasks are generated for each transaction that has a dispute request. The playbook guides you through these tasks, ensuring you effectively manage and fulfill them based on investigations and decisions made by parties involved, such as the cardholder, card network, or merchant. With input or decisions from these parties, you, as a dispute agent, will complete activities and tasks within the Initiate, Review, Processing, Investigate, Chargeback, and Closure stages of a dispute case.

Initiate

When a dispute agent initiates a case, the case begins in the Initiate stage. Dispute cases created using Now Assist for Financial Services Operations (FSO) with the Disputes intakes via Virtual Agent skill will also begin in the Initiate stage.

During this phase, you can identify the disputed transaction, add more transactions (if the dispute category is Fraud), select associated transactions, complete the dispute questionnaire, and upload any supporting documentation. Dispute cases created using Now Assist for FSO are populated with information collected and inferred from the customer's responses in the Virtual Agent chat.

When a transaction is selected for dispute, you can obtain additional information about the transaction with an integration, such as Ethoca Consumer Clarity and Order Insight Digital Management.

The system evaluates decision rules and determines policy rules for each transaction in the case (for example, which transaction qualifies for a provisional credit as opposed to a final credit).

The system generates tasks based on the policy rules that are evaluated when a case is submitted. For instance, when a case has a dispute category of Fraud, the system creates a task to block and reissue the card.

For information about configuring business rules, see Exploring Decision Tables.

For information about Now Assist for FSO, see Now Assist for Financial Services Operations (FSO).

Review

If a dispute case was submitted by a customer via a service portal, the case begins at the Review stage. If the case was initiated by an agent, this stage will be skipped.

The dispute agent reviews the dispute intake, including the disputed transactions, the dispute amount, and the reasons for dispute.

The agent provides answers to any additional questions not answered by the cardholder and to any questions they are expected to address. If the dispute category changes, the system will produce a questionnaire for the newly selected category, which is then filled out by the agent.

After review, the agent submits the case and continues with the subsequent lanes and activities in the case.

The system generates tasks based on the policy rules that are evaluated when a case is submitted. For instance, when a case has a dispute category of Fraud, the system creates a task to block and reissue the card.

Processing

After the case is submitted, an agent can monitor and progress the disputed transactions in the Processing stage. This stage presents an overview of the overall case and tracks the status of each transaction and its related tasks.

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Each disputed transaction in the case is displayed in this view as a separate card. Each card contains the following information:

- Card disputes transaction number
- The stage at which the disputed transaction is at (Investigate, Chargeback, or Complete)
- Whether the transaction is card present or card not present
- Dispute amount
- Transaction date
- Merchant type
- Transaction status
- Current activity
- Activity SLA

Investigate

This stage applies for each disputed transaction in a case. You can access this stage by opening a disputed transaction in the Processing stage of the playbook.

During this stage, the card network, card issuing bank, merchant bank or acquirer, and merchant engage in review processes to make final determinations for each transaction. In this stage, you can alert the merchant to a card transaction dispute. If a merchant declines a disputed transaction, then a task to Investigate transactions is created.

The card dispute rules for Internal Policy decision table automates decisions for the transaction such as:

- Deny: The dispute for the transaction is denied.
- Immediate final credit: This decision provides final credit immediately to the cardholder. For example, if the disputed transaction amount is below $25 USD, a bank's business rule may choose to initiate immediate final credit. If immediate final credit is decided, the dispute case progresses through the workflow to determine whether to initiate a chargeback, write off the amount, or deny credit and reverse the chargeback, returning the credit to the cardholder.
- Provisional credit: This decision provides temporary credit to the cardholder. If the merchant refuses the dispute, the case undergoes manual investigation.
- No credit: This decision provides no credit. If the merchant refuses the dispute, the case undergoes manual investigation.

In this stage, agents can also work on transactions identified as friendly fraud. For more information, see Detect friendly fraud.

Chargeback

This stage applies for each disputed transaction in a case. You can access this stage by opening a disputed transaction in the Processing stage of the playbook.

During the Chargeback stage, the dispute is forwarded to the card network. The card network then forwards the dispute to the acquirer.

In this stage, the following actions take place:

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- The fraudulent transaction is reported to the card network.
- A chargeback is initiated. There is a wait period to see if there is a representment. At the Review Representment task, the agent determines if the proof is sufficient and accepts or rejects the representment.
- If the agent accepts the representment and provisional credit has been issued, reverse provisional credit to refund the merchant if a chargeback has been initiated with the acquiring bank.
- In card dispute playbooks integrated with Visa, agents can also progress a disputed transaction through pre-arbitration, arbitration, and appeal in the Chargeback stage. They can review responses to each of these, and create filings in response as required.

The block card or reissue card flows run in parallel with the rest of the dispute management flow running for the various transactions being disputed.

Closure

After a case is processed according to the final determinations for all dispute transactions associated with the case, the case progresses to Closure.

If the evaluated policy rules deny the transaction, it will move directly to Closure.

Agents can enter the Resolution code and any Resolution notes before the case is moved to Closed Complete state.

Using the dispute playbook

Dispute agents use the dispute playbook to review and work on their cases and tasks. The playbook provides the end-to-end life cycle for the tasks performed during the dispute handling process, from the time a dispute is logged to the final resolution and communication to the customer.

Managing workspaces for dispute management

The Financial Services Operations workspace for dispute management enhances the management of the dispute resolution processes and consists of a card disputes landing page and a dispute manager landing page.

Both the workspaces can be configured in UI Builder under **Experiences** > **Advanced Dashboards**.

Card disputes landing page

The card disputes landing page provides a single location for a dispute agent to process cases and tasks. An agent can use this workspace to respond to all task types and view the full context of a dispute case.

If you're a user with either the `sn_bom_credit_card.admin` or `sn_bom_credit_card.dispute_agent` role, you can access the card disputes workspace.

The workspace offers the following views for the users.

- The workspace is simplified by implementing a process-based horizontal layout, reducing tabs and unnecessary activities. This allows dispute agents to focus on relevant tasks for each stage of the dispute.
- The workspace contains widgets that display case information and state of transactions.

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- The case information widget provides you a summary of all the transactions that are being disputed and includes an email feature that enables agents to quickly send messages to customers.
- The state of transactions widget shows you a list of all the disputed transactions, including the amount and their current state. Additionally, it shows you a list of resolved cases. After chargeback eligibility is determined, click the icon to view a tooltip summarizing the chargeback eligibility decision.
- To eliminate the need for opening multiple tabs, a split view for tasks is incorporated. The list and form task are placed within the activity section of the playbook. To view the complete view of the card dispute transaction, click on **Open in new tab**.

Note:
The widgets and the data that are displayed in the widgets depend on your role.

Dispute manager landing page

The Dispute manager landing page provides a single location for a dispute manager to process cases and tasks and coordinate real-time updates on the team's cases.

As a dispute manager, you can work on your assigned cases and coordinate real-time updates on your team's cases from the dispute manager landing page.

The workspace has a simple interface that provides you with a list of summary tiles and associated lists, including Pending Approval Tasks, Team's Open Cases, SLA Breached, and SLA at Risk.

Note:
As a dispute manager, you can also act as a fulfiller to Approve or Reject Approval Tasks.

Configuring dispute decision tables

Decision tables in Dispute Management provide decision logic for card dispute processing.

The following table lists the decision tables used in Dispute Management.

Note:
The rules shown here are provided as example rules. Review and configure to reflect your own processing policy.

Dispute Management Decision Tables

Decision table	Description
Card dispute rules for internal policy	Determines the appropriate financial action based on the details of a dispute case. The results can be: • Immediate provisional credit • Immediate final credit • Deny • No credit

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Dispute Management Decision Tables (continued)

Decision table	Description
	Note: Users can extend the out-of-the-box rules based on their own policies.
Determine chargeback dispute reason code	Determines the chargeback reason code for Visa disputes based on the case categorization and the responses to the following questions: • What is incorrect about this transaction? • This dispute is due to?
Determine Mastercard chargeback dispute reason code message	Determines the chargeback reason code.
Determine chargeback subflow by card network	Determines whether to update the chargeback dispute reason code.
Determine dispute category	Determines the Dispute Case category based on the responses to the following questions: • Do you recognize the merchant and the purchase? • Did you provide authorization for the transaction? • What is the issue that you are experiencing?
Determine questionnaire table and view	Used to determine the Dispute Case questionnaire based on Persona, Card network and Category#.
Reg E resolution days	Determines the Reg E resolution days for a case. The default duration is set to 45 days.

Related topics

Decision Tables

Processing dispute intake

The dispute intake process is designed to capture the relevant information required for capturing card dispute details.

About dispute intake

The dispute intake form is designed to gather all necessary information before submitting a claim to the card network. This form includes a variety of questions that help identify the dispute reason code based on the case type and responses to specific questions such as "What is incorrect about this transaction?" or "Did you authorize the transaction?".

The Event Inquiry application provides a comprehensive overview of the events that led to the dispute. To understand how the Event Inquiry application works and how to customize the dispute intake form, see Configuring additional questions for dispute Intake.

The intake process simplifies data collection, making it easier for dispute agents to complete the intake, map reason codes, and assess chargeback eligibility. This streamlined approach ensures that all relevant information is captured efficiently, enhancing the overall dispute resolution process.

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About Event Inquiry application

The Event Inquiry application stores all questions and automates the intake process, which helps gather detailed information for each dispute. This streamlines processing and improves efficiency.

Key tables in Event Inquiry include:

Intake Form [sn_evnt_inq_qtn]

Serves as the base table for the dispute intake tables in FSO Card Operations.

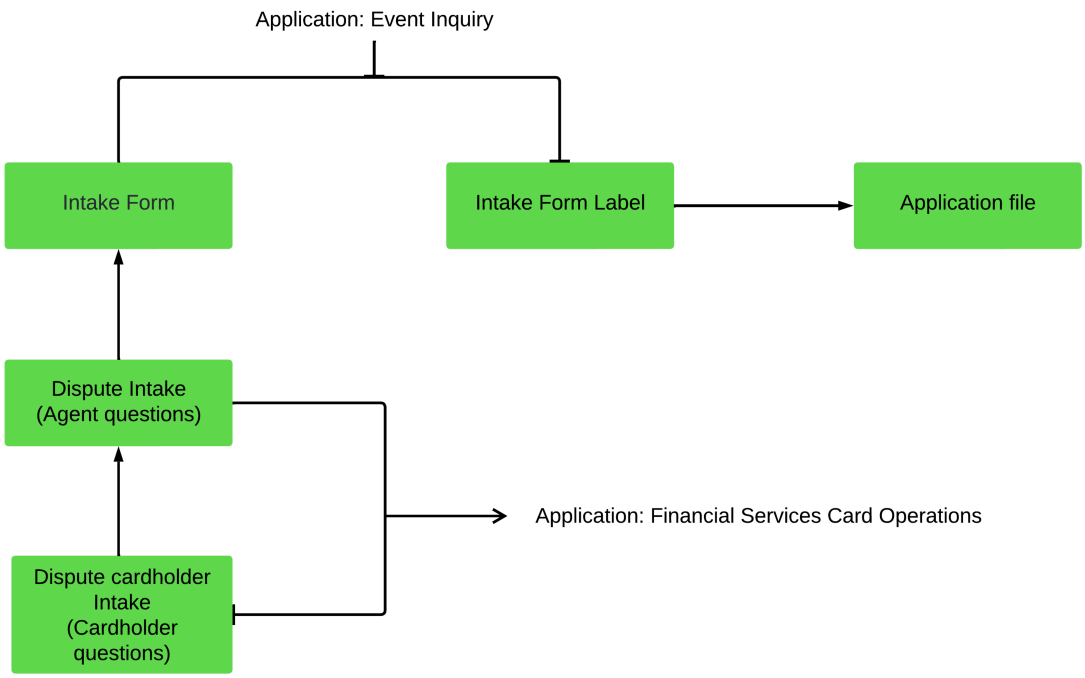
Intake Form Label [sn_evnt_inq_question]

Provides the labels for a specific field on a specific table, and admins can do that mapping.

Questionnaire data model

The Dispute Intake form has been extended into the Dispute Intake table. The table includes both cardholder and agent related questions, while the Dispute Cardholder Intake table addresses cardholder-related questions. Previously, these tables were part of the Dispute Rules Content Pack for Visa, but that dependency has now been removed. They are now available under Financial Services Card Operations, so any customer who installs this application automatically has access tp the questionnaire.

Questionnaire data model



Advantages of a generic questionnaire design

Using a generic questionnaire design streamlines the dispute resolution process across different card networks. Each card network has unique questions for specific transactions. When a customer initiates a dispute and selects their transactions, the system triggers a set of generic questions in the case playbook. For disputes involving multiple transactions in a single case, a generic questionnaire provides a unified approach for gathering insights into the dispute. During multiple transaction disputes, the system updates this set with transaction-specific questions, ensuring that only relevant questions for the appropriate Network ID of the transaction are asked.

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Originally, only Visa had a questionnaire process, but we have repurposed this for other card networks.

A generic questionnaire design:

- Improves the experience for both customers and agents by asking only the necessary questions relevant to the Network ID of the transaction.
- Allows for seamless collection of standardized questions across different transaction networks, with easy updates as needed for each network.
- Simplifies the data model across multiple transaction networks, optimizing the dispute processing regardless of the network involved.

Configuring additional questions for dispute Intake

Configure the questionnaire that appears for dispute agents or cardholders when they intiate a dispute.

Before you begin

Role required: `admin` and `sn_bom_credit_card.admin`.

Procedure

1. Navigate to **All** > **System Definition** > **Tables**.
2. Search for the **Event Inquiry** application.
   The Event Inquiry application stores all questions and automates the intake process, which helps gather detailed information for specific requests. For more information, see Processing dispute intake. Within this application, you will find two tables:
   - Intake Form [sn_evnt_inq_qtn]
   - Intake Form Label [sn_evnt_inq_question]
3. Select the **Intake Form Label** table.
4. Select **Show List** from the **Related Links** section.
5. Search for `is_cardholder_denies_authorizing_ind` within the **Column name** field to demonstrate how the table works.
   You will see two Table name entries within the Intake Form Label table:
   - The label tied to the **Dispute Intake** table appears to the dispute agent from the Financial Services Workspace.
   - The label tied to the **Cardholder Dispute Intake** table appears to the cardholder during intake on the portal.

   This example lets you change the wording for different users but keeps both labels connected to the same column, `is_cardholder_denies_authorizing_ind`, in this case.
6. Select **New** to add new labels for questionnaire.
7. Complete the required fields for the new label and select **Submit**.

Setting up Dispute Management

Set up your Dispute Management implementation by installing the required plugins.

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Configuration overview

- Install Financial Services Card Operations

  Set up your implementation for Financial Services Card Operations by installing the application, importing financial services data, and reviewing and configuring the application's components.

- Set up Visa Spoke

  Install Visa Spoke if Visa is your card payment network provider. Use the spoke to manage card disputes with Visa Resolve Online (VROL). Leverage Visa Spoke actions to perform transaction inquiry, order insight digital, collaborate with merchants, and perform other functions with enhanced security.

- Install Financial Services Operations Integration with Visa

  Install the Visa Integration plugin if Visa is your card payment network provider. This plugin installs Visa Spoke which is a dependent plugin if it is not already installed. Manage dispute lifecycle with events like case creation and submit questionnaires amongst others. Data model elements to capture the information used at sub-flows.

- Install the Dispute Rules Content Pack for Visa

  Dispute Rules Content Pack for Visa provides the questionnaire for intake of a dispute and dispute categorization rules as per Visa guidelines. Run chargeback eligibility rules based on Visa Core Rules and Visa Product and Service Rules.

- Set up Verifi Spoke

  Use Verifi Spoke to integrate with the Verifi CDRN API suite and perform API calls to perform early dispute resolution.

- Set up Mastercard spoke

  Install Mastercard Spoke if Mastercard is your card payment network provider. Use the spoke to manage card disputes with Mastercard. Leverage Mastercard spoke actions, to perform transaction inquiry, order insight digital, collaborate with merchants, and perform other functions with enhanced security.

- Set up Ethoca spoke

  Use the Ethoca spoke to integrate with Ethoca Consumer Clarity APIs.

- Install the Dispute Rules Content Pack for Mastercard

  Dispute Rules Content Pack for Mastercard provides the questionnaire for intake of a dispute and dispute categorization rules as per Mastercard guidelines. Run chargeback eligibility rules based on Mastercard Rules.

- Install the Dispute Content Pack for US Regulations

  Dispute Content Pack for US Regulations is designed to support monitoring dispute cases effectively and take necessary actions. This application provides SLA definitions pertaining to Regulation E (Reg E) and Regulation Z (Reg Z) and tracks the dispute cases during the life cycle. Provides SLA definitions for dispute management applications and landing page metrics to track dispute cases that are under risk or breached.

- Install Now Assist for Financial Services Operations (FSO)

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Install Now Assist for Financial Services Operations (FSO) to leverage generative AI capabilities.

- Configure case summarization in Now Assist for Financial Services Operations (FSO)
- Configure Disputes intake via Virtual Agent in Now Assist for Financial Services Operations (FSO)

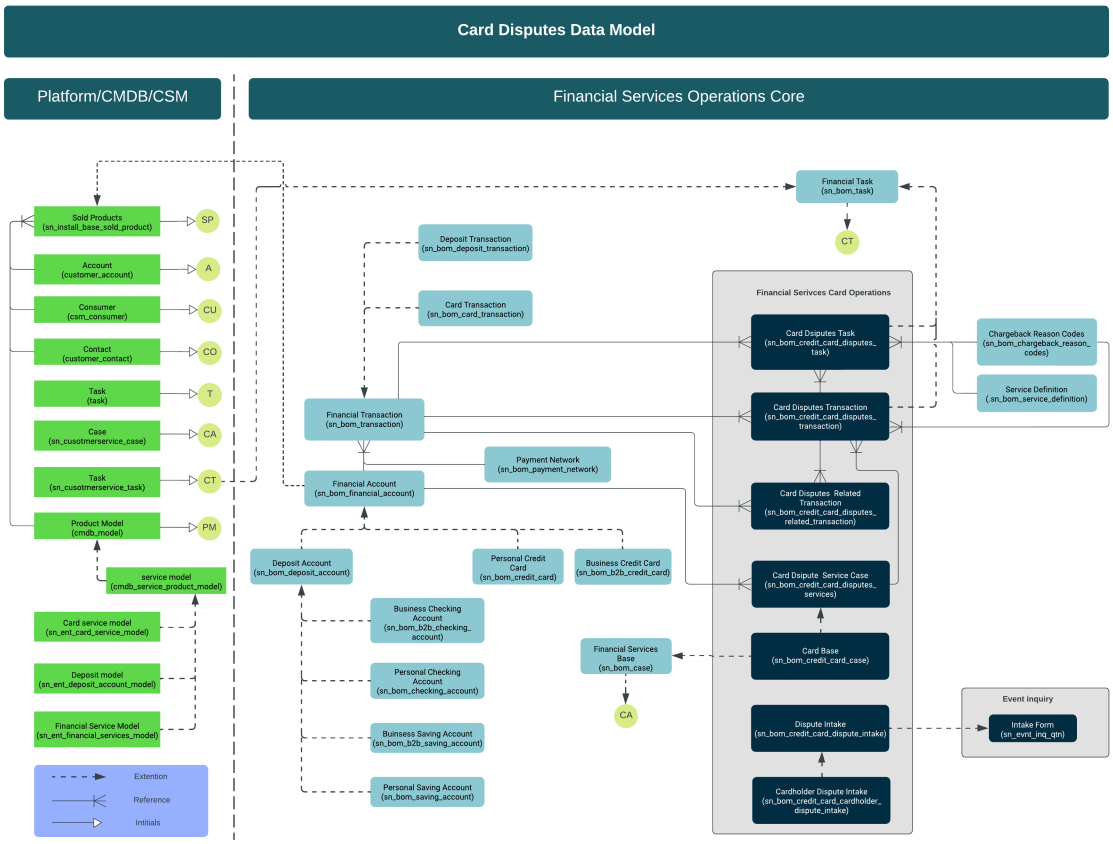
Understanding the card disputes data model

This section outlines the card disputes data model and the tables installed with the disputes application.

Card disputes data model

The following diagram shows the tables and their relationships within the card disputes data model.

Disputes data model



Card disputes tables

Entity	Table Name	Description
Dispute Task	sn_bom_credit_card_disputes_task	Stores all dispute tasks. This table extends the Financial Task [sn_bom_task] table.
Dispute Transaction	sn_bom_credit_card_disputes_transaction	Stores all dispute transactions.

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Entity	Table Name	Description
Business Checking Account	sn_bom_b2b_checking_account	Stores all checking account records for consumers. Extends the Deposit Account [sn_bom_deposit_account] table.
Business Saving Account	sn_bom_b2b_saving_account	Stores all saving account records for business customers. Extends the Deposit Account [sn_bom_deposit_account] table.
Deposit Account	sn_bom_deposit_account	Stores all deposit accounts – Checking and Saving records. Extends the Financial Account [sn_bom_financial_account] table.
Financial Account	sn_bom_financial_account	Stores all financial accounts – deposit accounts, loan accounts, credit card account, line of credit accounts, and insurance policy accounts. Extends the Sold Product [sn_install_base_sold_product] table.
Financial Task	sn_bom_task	Stores all financial tasks such as inquiry tasks, claim tasks, credit tasks, and loan tasks. Extends the Industry Task [sn_ind_task] table.
Financial Transaction	sn_bom_transaction	Stores all financial transactions for deposit, loan, and credit card accounts.
Line of Credit	sn_bom_line_of_credit	Stores all line of credit account records. Extends the Financial Account [sn_bom_financial_account] table.
Personal Checking Account	sn_bom_checking_account	Stores all checking account records for consumers. Extends the Deposit Account [sn_bom_deposit_account] table.
Service Definition	sn_bom_service_definition	Stores all service definitions configured for all workflows across Financial Services Operations applications and extends the service definition [sn_case_type_selection] table.

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Entity	Table Name	Description
Card Transaction	sn_bom_card_transaction	Stores all card transaction records. Extends the Financial Transaction [sn_bom_transaction] table.
Deposit Transaction	sn_bom_deposit_transaction	Stores all deposit transaction records. Extends the Financial Transaction [sn_bom_transaction] table.
Credit Transaction	sn_bom_line_of_credit_transaction	Stores all line of credit transaction records. Extends the Financial Transaction [sn_bom_transaction] table.
Visa Dispute Intake	sn_bom_credit_card_dispute_intake	Stores all Visa Dispute Questionnaire questions and responses. Extends the Intake Form [sn_evnt_inq_qtn] table.
Visa Dispute Cardholder Intake	sn_bom_credit_card_cardholder_dispute_intake	Stores Visa Dispute Questionnaire questions and responses submitted by consumers, such as a dispute playbook on a service portal. Extends the Visa Dispute Intake [sn_bom_visa_cp_visa_dispute_questionnaire] table.
CRB Region Type	sn_bom_visa_cp_crb_region_type	Stores all Visa Card Recovery Bulletin (CRB) regions.
Mastercard Chargeback Reason Code Message	sn_bom_mcard_cp_mastercard_chargeback_reason_code	Contains the Mastercard chargeback reason codes and associated messages.
Sold Products	sn_install_base_sold_product	This table is used to import and provide a view into the products and services that have been sold to an account or consumer. It helps customers, consumers, and customer service agents access details about sold products.
Product Model	cmdb_model	This table is used to configure product models, such as services, hardware, software, or consumables that the company sells and supports.
Card dispute service case	sn_bom_credit_card_disputes_services	This table is used by agents to begin the card dispute process or report a dispute by creating a dispute case on behalf of a customer.

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Entity	Table Name	Description
Card service model	Sn_ent_card_service_model	Model table to store card product information
Deposit model	sn_ent_deposit_account_model	Model table to store deposit products like Savings account, checking accounts, and so on.
Case	sn_customerservice_case	A case record includes detailed information about customers, their reported questions or issues, and the work performed to answer questions and resolve issues. E.g., Card dispute service case table.
Task	Task	Task table is used to store and track the progress of various work assignments on a Case.
Task	sn_customerservice_task	The sn_customerservice_task table in ServiceNow is designed to centralize all customer service tasks. This table helps in organizing and managing customer service tasks efficiently, ensuring that all relevant information is easily accessible and manageable.
Card disputes related transaction	sn_bom_credit_card_disputes_related_transaction	To store details of related transactions in the context of a card dispute, e.g., associated transactions with respect to a Visa dispute.
Service Definition	sn_case_type_selection	Service definitions are used to create connections between products, services, and case types. Service definitions work with case types to provide different types of service requests, e.g., Issue final credit.
Intake Form	sn_evt_inq_qtn	The table is designed to store questions asked during the processing of various types of requests. This table serves as a generic repository for documenting interactions related to various types of requests. It ensures that all necessary questions are asked, and responses are recorded.

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Entity	Table Name	Description
Personal Saving Account	sn_bom_saving_account	Table to store details of a type of bank account that allows customers to deposit money and earn interest on it.
Payment Network	sn_bom_payment_network	Table to store information about the payment processing networks in the context of cards. E.g., Visa interlink, Pulse.
Business Credit Card	sn_bom_b2b_credit_card	Table to store details of a type of credit card that is designed for businesses to purchase goods or services on credit with benefits tailored to their needs.
Personal Credit Card	sn_bom_credit_card	Table to store details of a type of credit card that allows individuals to purchase goods or services on credit.
Chargeback Reason Codes	sn_bom_chargeback_reason_codes	Chargeback reason codes are numerical codes used to categorize the reasons why a cardholder disputes a transaction. These are provided by card networks like Visa, Mastercard, American Express. The table holds details of these reason codes.
Financial Services Base	sn_bom_case	The Financial Services Base table serves as the parent table for all types of financial case records within a system. It acts as a central repository that provides a unified structure for managing various financial cases, such as disputes, fraud investigations, loan applications, and other financial inquiries or issues. Each record in this table represents a unique financial case, with associated metadata that links to more specific case details stored in related child tables.
Account	customer_account	Table in ServiceNow is designed to define and manage customer accounts. This table helps in organizing and maintaining customer information, ensuring that

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Entity	Table Name	Description
		all relevant details are easily accessible and manageable
Consumer	csm_consumer	Table in ServiceNow represents a B2C customer. This table helps in organizing and maintaining consumer information, ensuring that all relevant details are easily accessible and manageable
Contact	customer_contact	This table helps in organizing and maintaining contact details, ensuring that all relevant information is easily accessible and manageable.

Managing dispute intake in portal

With Financial Services Operations (FSO) card disputes intake in portal, you get the step-by-step guidance for the case flow process. It includes all the information you need to successfully complete each stage and its related tasks.

Overview

Using the FSO card disputes playbook, cardholders can directly create a dispute case from the portal. This playbook provides a detailed, step-by-step guide to help them navigate through the dispute process.

Key benefits of using a card disputes playbook for portal:

- Streamline the cardholder experience with a step-by-step process that helps in selecting disputed transactions, completing questionnaires, uploading supporting documents, and tracking dispute progress seamlessly. The system automatically selects the relevant questionnaire based on the dispute category.
- Enable cardholders to monitor the latest updates on the status of their disputed cases and to provide updates at the overall case level using the dispute tracker.
- Reduce case resolution times by helping cardholders to promptly and accurately track and complete requested tasks.

Creating a card disputes case with the Dispute Intake in Portal

Whether you're a contact or a consumer, you can create a card disputes case in either the Customer Service Portal or Consumer Service Portal, respectively.

Overview

The card disputes playbook guides you through a flow that indicates the next steps,shows your progress in the submission process, and outlines the remaining steps you must complete. It provides options to help you input your information quickly and accurately. You can also intermittently save a case before submission and resume working on it by accessing the case from the tracker. After submitting the case, you can access the playbook through the case lists by navigating to **Requests** > **All Requests**.

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Workflow steps

Let's see how a cardholder creates a card disputes case from the dispute intake in portal. The cardholder performs the following actions:

1. Create a card disputes case.

   The cardholder creates a request by navigating to either the portal landing page or the portal menu header. For more information on how to create a request, see Creating a card disputes case request from the service catalog

2. Initiate a dispute.

   The cardholder selects the financial account to initiate a dispute. They then choose the disputed transaction from the list of transactions under the financial account and provide additional information to determine the dispute category by answering the questions. For more details on the various stages of activities, see Initiate a dispute.

   Note:
   If the dispute category is Fraud, the cardholder can select additional transactions from the transaction list if more than one transaction is being disputed.

3. Fill out the dispute questionnaire.

   The cardholder completes the dispute questionnaire by answering the questions.

4. Upload documents.

   The cardholder uploads any supporting documentation at this step, such as order details, invoices, and conversations between parties.

5. Submit the case for review.

   The cardholder reviews the dispute amount, adds any additional comments regarding the disputed transactions, and then submits the case for review. For more information, see Investigating a dispute.

Note:
Before submitting an application, you can save it as a draft to return and complete later. Once saved, you can find your drafts in the case list under **Requests** > **All Requests**. After submission, you can view updates on the case in the dispute tracker. For more information on the dispute tracker, see Viewing the status of a request using the dispute tracker

Creating a card disputes case request from the service catalog

Create a card disputes case request from the Customer or Consumer Service Portals by navigating the service catalog.

Before you begin
Role required: sn_customerservice.consumer or sn_customerservice.customer

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Procedure

1. Create a request by going to either the portal landing page or the portal menu header and then doing one of the following actions.

Option	Description
Request Something	On the portal landing page, select the **Request Something** link.
Requests	In the portal menu header, navigate to **Requests** > **Request Something**.

2. Browse the service catalog and select **Support** > **Report a dispute**.
   You can also use the category filters to filter the available items or search the catalog.
3. In the card disputes case intake page, fill in the information that is related to the request.
   For more information on the various stages of the card disputes case within the playbook, see Managing dispute workflows
4. Select **Submit**.

Viewing the status of a request using the dispute tracker

Track the progress of card disputes case requests using the dispute tracker.

Before you begin

Role required: sn_customerservice.consumer or sn_customerservice.customer

Procedure

1. In the Customer or Consumer Service Portal header, click **Requests** > **All Requests**.
2. In the My Lists filter, click **My Requests**.
3. Click a case in the Cases list.
4. Check the status of the disputed case, view the list of disputed transactions, and review the submitted documents in the dispute tracker.

Managing dispute workflows

As a card dispute agent or agent connector, you can work on a credit or debit card dispute case by investigating and resolving dispute requests for cardholders.

When an agent disputes a transaction on behalf of a customer, it initiates a dispute service case and triggers the dispute transaction flow. This flow includes various tasks specific to the case details.

For credit or debit card dispute management cases, tasks are generated for each transaction that has a dispute request. The playbook guides you through these tasks, ensuring you effectively manage and fulfill them based on investigations and decisions made by parties involved, such as the cardholder, card network, or merchant. With input or decisions from these parties, you, as a dispute agent, will complete activities and tasks within the Initiate, Review, Processing, Investigate, Chargeback, and Closure stages of a dispute case.

Initiate

When a dispute agent initiates a case, the case begins in the Initiate stage. Dispute cases created using Now Assist for Financial Services Operations (FSO) with the Disputes intakes via Virtual Agent skill will also begin in the Initiate stage.

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During this phase, you can identify the disputed transaction, add more transactions (if the dispute category is Fraud), select associated transactions, complete the dispute questionnaire, and upload any supporting documentation. Dispute cases created using Now Assist for FSO are populated with information collected and inferred from the customer's responses in the Virtual Agent chat.

When a transaction is selected for dispute, you can obtain additional information about the transaction with an integration, such as Ethoca Consumer Clarity and Order Insight Digital Management.

The system evaluates decision rules and determines policy rules for each transaction in the case (for example, which transaction qualifies for a provisional credit as opposed to a final credit).

The system generates tasks based on the policy rules that are evaluated when a case is submitted. For instance, when a case has a dispute category of Fraud, the system creates a task to block and reissue the card.

For information about configuring business rules, see Exploring Decision Tables.

For information about Now Assist for FSO, see Now Assist for Financial Services Operations (FSO).

Review

If a dispute case was submitted by a customer via a service portal, the case begins at the Review stage. If the case was initiated by an agent, this stage will be skipped.

The dispute agent reviews the dispute intake, including the disputed transactions, the dispute amount, and the reasons for dispute.

The agent provides answers to any additional questions not answered by the cardholder and to any questions they are expected to address. If the dispute category changes, the system will produce a questionnaire for the newly selected category, which is then filled out by the agent.

After review, the agent submits the case and continues with the subsequent lanes and activities in the case.

The system generates tasks based on the policy rules that are evaluated when a case is submitted. For instance, when a case has a dispute category of Fraud, the system creates a task to block and reissue the card.

Processing

After the case is submitted, an agent can monitor and progress the disputed transactions in the Processing stage. This stage presents an overview of the overall case and tracks the status of each transaction and its related tasks.

Each disputed transaction in the case is displayed in this view as a separate card. Each card contains the following information:

- Card disputes transaction number
- The stage at which the disputed transaction is at (Investigate, Chargeback, or Complete)
- Whether the transaction is card present or card not present
- Dispute amount
- Transaction date
- Merchant type

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- Transaction status
- Current activity
- Activity SLA

Investigate

This stage applies for each disputed transaction in a case. You can access this stage by opening a disputed transaction in the Processing stage of the playbook.

During this stage, the card network, card issuing bank, merchant bank or acquirer, and merchant engage in review processes to make final determinations for each transaction. In this stage, you can alert the merchant to a card transaction dispute. If a merchant declines a disputed transaction, then a task to Investigate transactions is created.

The card dispute rules for Internal Policy decision table automates decisions for the transaction such as:

- Deny: The dispute for the transaction is denied.
- Immediate final credit: This decision provides final credit immediately to the cardholder. For example, if the disputed transaction amount is below $25 USD, a bank's business rule may choose to initiate immediate final credit. If immediate final credit is decided, the dispute case progresses through the workflow to determine whether to initiate a chargeback, write off the amount, or deny credit and reverse the chargeback, returning the credit to the cardholder.
- Provisional credit: This decision provides temporary credit to the cardholder. If the merchant refuses the dispute, the case undergoes manual investigation.
- No credit: This decision provides no credit. If the merchant refuses the dispute, the case undergoes manual investigation.

In this stage, agents can also work on transactions identified as friendly fraud. For more information, see Detect friendly fraud.

Chargeback

This stage applies for each disputed transaction in a case. You can access this stage by opening a disputed transaction in the Processing stage of the playbook.

During the Chargeback stage, the dispute is forwarded to the card network. The card network then forwards the dispute to the acquirer.

In this stage, the following actions take place:

- The fraudulent transaction is reported to the card network.
- A chargeback is initiated. There is a wait period to see if there is a representment. At the Review Representment task, the agent determines if the proof is sufficient and accepts or rejects the representment.
- If the agent accepts the representment and provisional credit has been issued, reverse provisional credit to refund the merchant if a chargeback has been initiated with the acquiring bank.
- In card dispute playbooks integrated with Visa, agents can also progress a disputed transaction through pre-arbitration, arbitration, and appeal in the Chargeback stage. They can review responses to each of these, and create filings in response as required.

The block card or reissue card flows run in parallel with the rest of the dispute management flow running for the various transactions being disputed.

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Closure

After a case is processed according to the final determinations for all dispute transactions associated with the case, the case progresses to Closure.

If the evaluated policy rules deny the transaction, it will move directly to Closure.

Agents can enter the Resolution code and any Resolution notes before the case is moved to Closed Complete state.

Managing dispute service requests

Dispute management enables agents to create dispute cases for both personal and business debit and credit card accounts, and automate the process of dispute routing and fraud-related activities. Learn how agents initiate, investigate, and resolve dispute cases for personal and commercial customers.

By using the dispute service case and its associated tasks, you can manage dispute cases for your customers. Customers can dispute a transaction on their card account due to several reasons, such as:

- Unauthorized transactions
- Fraudulent activities
- Billing errors
- Receipt of damaged, unsatisfactory, or returned goods
- Any other valid reasons for dispute

Automated workflow

Dispute management incorporates predefined workflows that streamline the process. When a dispute case is initiated, a dispute request flow is automatically generated, based to the specific case requirements. This workflow is based on the following factors:

- Information provided during the initiation stage of the case.
- Decisions made according to predefined business rules.
- Inputs obtained from previous tasks.

The tasks assigned to a dispute case are determined by the information or decisions updated within the case. These dispute tasks are then assigned to dedicated dispute agents, who are prompted to perform follow-up actions, such as notifying the merchant and issuing provisional or final credit.

To resolve cases, agents perform various activities such as performing investigations, and initiating chargebacks for the tasks assigned to them. Both the case and its tasks are assigned to the assignment groups or agents by using assignment rules.

For more information, see Managing dispute workflows.

Dashboards

ServiceNow® Performance Analytics give service owners insight into how the team and business are performing. A dashboard with customizable views is available for Card Operations Dispute Management.

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Creating a card dispute case

An agent can begin the card dispute or report a dispute by creating a dispute case on behalf of a customer.

Before you begin

Role required: sn_bom_credit_card.dispute_agent, sn_bom_credit_card.dispute_agent_connector, or sn_bom_credit_card.contributor

Note:
The applicable universal contributor role can also be assigned to create a case. For more information, see User roles and FSO Business rules.

Important:
For the agent connector or contributor role to work, they must be combined with one of the roles in CSM industry data model or Contributor users. For more information, see Roles and Personas.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon.
3. Create a case from the dispute service case list or an interaction record.
4. In the Create a new case dialog box, select **Card disputes services** from the category list.
5. From the Select service list, select **Dispute card transactions**.
6. Select **Create**.

Result

- A dispute service case is created in the New state.
- The dispute agent can continue working through the Initiate phase of the case. See Initiate a dispute.

Working on a dispute case

Work on a card dispute case to review case information, ensure that any outstanding tasks are completed, and resolve the service request.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

When a customer requires resolution of a dispute, there are two ways a case is raised:

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- An agent initiates a case and provides dispute transaction details, triggering a workflow for the transaction.
- A customer files a dispute through their financial institution's customer portal. (See Managing dispute intake in portal for more information.) The dispute agent assigned to the case then reviews the submitted details, makes updates as necessary, then submits the case for investigation.

Throughout the workflow, dispute agents complete their assigned tasks, and the statuses of tasks associated with the case update. Depending on the task updates, a workflow might have additional or fewer tasks. If there are more than one disputed transactions associated with a case, the case remains open until the workflows for each transaction are completed and closed.

Use the case playbook that provides the activities and tasks required to research and complete the request. Tasks in the playbook activities are also available in the **Tasks** tab of the case.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all dispute cases, select **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
   The case playbook guides an agent through the steps that are involved in resolving a case.
6. Use the activities and tasks under the following playbook stages to fulfill the request and resolve the case:
   - **Initiate** - This stage is active, if a case was created by the dispute agent. If the case is submitted through the customer dispute portal, details provided by the customer are displayed and all activities are marked as complete.

     This stage enables you to enter dispute information, upload documents, fill out the dispute questionnaire, and submit the case.
   - **Review** - This stage is active if a case is submitted through a customer dispute portal, .

     This stage includes details to review a submitted case, including the selected transactions and reasons for dispute. You can also answer additional questions to provide more information, and modify responses for accuracy.
   - **Investigation** - This stage enables you to determine the recovery option, write off a transaction amount, provide immediate final credit, trigger a pre-dispute collaboration, initiate provisional credit, determine reverse provisional credit, and investigate the transaction.
   - **Chargeback** - This stage enables you to report fraud, initiate chargeback, and review merchant representment evidence.
   - **Closure** - After you complete all the activities for the case, you can select the resolution code and resolution notes to mark the cased to closure.

   Any tasks generated during playbook activities appear in the **Tasks** tab of the case.

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7. Close the task from the task form.

Result
The tasks update to Closed Complete.

Initiate a dispute

Begin a dispute case in Financial Services Card Operations for a transaction associated with a card account. You can enter dispute information, fill out the dispute questionnaire, upload supporting documentation, and submit the case for investigation.

Before you begin
Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task
You can dispute one or more transactions that are associated with a card account by creating a dispute case.

To create a new dispute service case, see Creating a card dispute case, and then continue this procedure from step 6 to initiate the case.

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. On the **Lists** tab, under **Card disputes service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all dispute cases, select **All**.
4. In the list, select the case to work on.
5. Select the **Playbook** tab.
   The case playbook guides fulfillers through the steps that are involved in resolving a case.
6. Under the **Initiate** playbook stage, fill in the required fields and any other related information.
7. Close the task from the playbook.

Blocking and reissuing a new card

The Block and reissue new card task automatically triggers if a case's dispute category is Fraud.

After the task for the Dispute information activity is completed from the Initiate stage of the playbook, the **Block and reissue new card** task automatically triggers if the case's dispute category is **Fraud**.

You can view the generated task from the **Tasks** tab of the case.

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Review a dispute from cardholder intake

Review dispute cases in Financial Services Operations submitted by customers from a dispute intake portal. You can verify the disputed transactions, update the dispute reason, and submit for investigation after review.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. On the **Lists** tab, under **Card disputes service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all dispute cases, select **All**.
4. In the list, select the case to work on.
5. Select the **Playbook** tab.
   The case playbook guides fulfillers through the steps that are involved in resolving a case.
6. Under the **Review** playbook stage, review the submitted information and make any necessary adjustments.

Investigating a dispute

Complete tasks such as initiate provisional credit, determine a recovery option, write off a disputed transaction amount, provide immediate final credit, notify the merchant, determine reversal of provisional credit, and investigate the transaction.

Detect friendly fraud

Detect friendly fraud and determine the course of actions required depending on the amount being disputed, the customer relationship, and the outcome of the detection logic.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

About this task

Friendly fraud occurs when a consumer makes a legitimate purchase but later disputes the transaction, claiming it was unauthorized or that they didn't receive the product or service. To detect friendly fraud accurately, a set of predefined rules is applied to disputed transactions.

By default, transactions are flagged for friendly fraud if they:

- Took place with the same merchant.
- Were conducted using Visa cards.
- Were made on the same card account.
- Occur within 120 to 365 days from each other.
- Have no active fraud reports or disputes.
- Have at least two matching core data elements (User ID, IP address, shipping address, device ID/fingerprint), with one being either IP address or device ID/fingerprint.

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The dispute agent can decline requests, issue credits, or proceed with chargebacks, along with modifying communication templates for customer interaction.

Dispute agents can also use the Help resolve friendly fraud disputes agentic workflow in Now Assist for FSO to provide suggested actions and draft customer responses.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all dispute cases, select **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. Select the transaction ID in the transaction level playbook of the **Processing** tab.
   The **Investigate** stage is initiated for the transaction.
7. If a friendly fraud is detected based on the rules defined for the fraud, the **Detect friendly fraud** activity appears in the **Investigate** stage.
8. The transaction details along with the **Evidence** are displayed.
   If the Friendly fraud AI Agent in Now Assist for FSO is enabled and is triggered based on the rules in the agentic workflow, then the AI agent provides a recommendation for the dispute along with a valid reason. The AI agent guides the dispute agent using the Now Assist panel to select the appropriate action and provide the reasons for the selection of options.

   For more information, see Using agentic workflows in Now Assist for Financial Services Operations (FSO).
9. Select one of the following options.

Related topics

Now Assist for Financial Services Operations (FSO)

Resolve friendly fraud by using agentic AI

Customer communication

Provide a response and feedback to the customer for a decision made on a dispute, such as friendly fraud.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

About this task

When you select the **Decline dispute transaction** option in the **Detect friendly fraud** activity, the **Customer communication** activity is displayed. Provide the customer feedback and the reason. You can accept or deny the response.

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Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all dispute cases, select **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. Select the transaction ID in the transaction level playbook of the **Processing** tab.
   The **Investigate** stage is initiated for the transaction.
7. Select the **Customer communication** activity.
8. Select the **Customer decision** as **Accepted** or **Denied**.
   - When the customer decision is accepted, provide **Customer feedback** and select **Mark complete**. The dispute is marked as **Closed Complete**.
   - When the customer decision is denied, provide the **Customer feedback**. In the **Action** section, select one of the following.

Review participating merchant alerts

Alert the merchant about a card transaction dispute.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

During the investigation stage of a transaction dispute, this task alerts the merchant to the disputed transaction. The merchant can choose to resolve the disputed transaction or decline to resolve the dispute.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all dispute cases, select **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.

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The case playbook goes through the steps that are involved in resolving a case.

6. **Optional:** In the case playbook integrated with Visa, select the **Processing** tab and select the transaction ID.
7. Select the **Review participating merchant alerts** activity under the **Investigation** playbook stage.
8. On the form, fill in the required fields and any other related information.
   In the **Merchant response** field, select one of the following options:
   - **Accepted Dispute**- Merchant chose to resolve the dispute with the customer.
   - **Declined Dispute**- Merchant declined to resolve the dispute with the customer.
9. **Optional:** In the **Remarks** field, enter any comments.
10. Select one of the following actions.

Result

The task state updates to **Closed Complete**. The outcome that the transaction sets to depends on the merchant's decision:

- If the merchant resolves the dispute with the customer directly, the transaction moves to a Closed complete outcome.
- If the merchant declines to resolve the dispute with the customer, the transaction dispute remains in the Work in progress state, and continues through the dispute process workflow stages.

Report fraud

Report potential fraud on a transaction to a card network. If the dispute category is **Fraud**, the **Report fraud** activity is displayed for a transaction.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab under **Card disputes service cases**, open the case list.
4. In the list, select which case you want to work on.
   If you want to work on a case that isn't assigned to you yet, you can assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. In the transaction level of the playbook **Processing** tab, select the transaction ID.
7. The **Investigate** stage is initiated for the transaction.
8. Select the **Report fraud** activity.
9. Review the dispute amount and financial transaction for fraud reporting.
10. **Optional:** In the#**Remarks** field, enter any comments.
11. Select **Close task**.

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Result
Depending on the policy rule, the task moves to the next activity. The following activities are displayed based on the policy rule.

Policy rules

Policy rule	Activity displayed
Immediate Provisional Credit	Issue provisional credit
Immediate Final Credit	Set recovery option
No Credit	Review participating merchant alerts
Deny	Case is denied

Issue provisional credit

Initiate temporary provisional credit to the card holder during the Investigation stage based on the amount being disputed and the policy for the credit.

Before you begin
Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task
A temporary credit is provided to the card holder, to notify that the case is under investigation.

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all dispute cases, select **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. Select the transaction ID in the transaction level playbook of the **Processing** tab.
   The **Investigate** stage is initiated for the transaction.
7. In the **Issue provisional credit** activity, enter the refund amount and details.
8. **Optional:** In the **Remarks** field, enter any comments.
9. Close the task from the playbook.

Set recovery option

Determine whether to initiate a chargeback for a transaction, where the cardholder has not yet received the final credit, ensuring that the recovery process aligns with established guidelines.

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Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

About this task

A chargeback is initiated by a bank. The chargeback is pursued when a card provider requests the merchant the return of lost funds on a fraudulent or disputed transaction. If chargeback is not pursued, the agent selects whether to deny or write off the transaction.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all dispute cases, select **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. Select the transaction ID in the transaction level playbook of the **Processing** tab.
   The **Investigate** stage is initiated for the transaction.
7. Select the **Set recovery option** activity under the **Investigation** stage.
8. Enter details about the decision on chargeback, write off, or transaction denial.
9. In the **Pursue recovery** drop-down, select one of the following.

Option	Description
Yes	The relevant tasks for the transaction trigger for the **Chargeback** stage.
No	○ If you select **No**, the **Deny dispute** drop-down is displayed. ○ Select **Yes** to deny the dispute. The task is marked for approval. Once it is approved, the task moves to **Closed Rejected** state. ○ **No** to write off the final credit to the card holder.

10. **Optional:** In the **Remarks** field, enter any comments.
11. Select **Update**.
12. Close the task from the playbook.

Result

- If the decision is to deny the dispute, the transaction task state updates to **Closed complete**.
- If the decision is to pursue chargeback, the relevant tasks for the transaction trigger for the **Chargeback** stage.

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Issue credit

Issue immediate final credit to the card holder during the Investigation stage based on the amount being disputed and the policy for the credit.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

> **Important:**
> For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

Based on the business rules, the bank decides to issue immediate final credit to the card holder.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all dispute cases, select **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. Select the transaction ID in the transaction level playbook of the **Processing** tab.
   The **Investigate** stage is initiated for the transaction.
7. Select the **Immediate final credit** activity.
8. Review the dispute amount and enter the refund details.
9. **Optional:** In the **Remarks** field, enter any comments.
10. Select **Close task**.
11. Close the task from the playbook.

Result

The task state updates to Closed Complete. The dispute transaction moves to the **Chargeback** stage.

Investigate transactions

If a merchant refuses or declines a transaction dispute, the case may move to the manual investigation activity.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

> **Important:**
> For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

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About this task

During the **Investigation** stage of a transaction dispute, if a merchant declines the dispute, the transaction moves to Investigate transactions activity. Here the dispute agent can pursue a chargeback on behalf of the card holder from the merchant.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all dispute cases, select **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. Select the transaction ID in the transaction level playbook of the **Processing** tab.
   The **Investigate** stage is initiated for the transaction.
7. Select the **Investigate transactions** activity under the Investigation stage.
8. Select whether to create a chargeback request in the **Pursue chargeback** drop-down list.
   - `Yes` - Pursue a chargeback from the merchant.
   - `No` - Do not pursue chargeback from the merchant.
9. **Optional:** In the **Remarks** field, enter any comments.
   The chargeback eligibility is displayed based on the rules.
10. **Optional:** Select **Update** to save your changes.
11. Select **Continue**.
    The case is submitted to the dispute manager for review and approval when the chargeback eligibility is `No` and the **Pursue Chargeback** value is `Yes`. After the manager approves the task, the agent can continue with the dispute.
12. Select **Initiate dispute**.

Result

A dispute is initiated.

Initiating a chargeback

You can access the **Chargeback** stage by opening a disputed transaction in the **Processing** stage of the playbook. During the **Chargeback** stage, the dispute is forwarded to the card network. The card network then forwards the dispute to the acquirer. There is a wait period to see if there is a representment.

Report fraud to a card network

Report potential fraud on a transaction to a card network.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

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Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task
A transaction will include the Fraud reporting task within the workflow if potential fraud was flagged for a transaction during manual investigation.

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all dispute cases, select **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. Select the **Fraud reporting** activity under the Chargeback playbook stage.
7. Select the fraud reporting task that you want to complete.
8. On the form, fill in the required fields and any other related information that you've gathered.
9. **Optional:** In the **Work notes** field, enter any comments.
10. Close the task from the task form.

Result
If fraud was flagged, if not previously triggered, the block and reissue card task triggers. The transaction moves to the Initiate chargeback stage.

Initiate chargeback and recover funds from merchant

Initiate a request for the card network issuer to credit the customer.

Before you begin
Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task
A manual investigation can result in an outcome of initiating a chargeback, creating a task to recover transaction funds from the merchant.

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.

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- For your assigned cases, select **Assigned to me**.
- For all dispute cases, select **All**.

4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. Select the **Initiate chargeback** activity under the Chargeback playbook stage.
7. Select the initiate chargeback task that you want to complete.
8. On the form, fill in the required fields and any other related information that you've gathered.
   - In the **Chargeback details** field, select the chargeback code.

     Note:
     To configure chargeback reason codes, an admin can navigate to **Financial Services Operations** > **Reference Data** > **Chargeback reason codes**.

   - In the **Represented by merchant** field, select whether the merchant is providing representment to contest the chargeback request.
9. **Optional:** In the **Work notes** field, enter any comments.
10. After you have entered the details in the task, select **Update**.
11. To submit the request, select **Initiate chargeback**.
12. Close the task from the playbook.

Result

The task state moves to the Closed complete state. Additionally:

- The merchant's bank makes a determination whether to provide the credit to the issuing bank.

  Note:
  Tracking funds credited from the merchant's bank occurs outside of the Financial Services Card Operations application. The application requires integration with the applicable card network.

- The merchant can provide evidence for the transaction and refuse the chargeback, or the merchant can accept the chargeback, which will result in the customer being credited back with the funds.

What to do next

Review representment

Review representment

Review the representment evidence provided by a merchant during a chargeback request. A representment is the process where a business can prove that a charge that is being questioned is valid and the consumer's charge should not be reversed.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

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Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task
If a merchant disagrees with a chargeback, they can submit representment evidence in an attempt to contest the chargeback and support their claim that a transaction is valid to their acquiring bank by way representment. The issuing bank reviews the evidence and determines further action on the disputed transaction.

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all dispute cases, select **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. Select the **Review representment** activity under the Chargeback playbook stage.
7. Select the review representment task that you want to complete.
8. On the form, fill in the required fields and any other related information that you've gathered.
9. **Optional:** In the **Work notes** field, enter any comments.
10. **Optional:** Select **Update** to save your changes.
11. Select **Submit for approval**.
    The case is submitted for a review and approval to the dispute manager.
12. Close the task from the playbook.

Result
The task state moves to the Closed complete state.

The merchant's representment evidence is submitted to their acquiring bank, which then transmits the information to the issuing bank to evaluate.

- If the issuing bank makes determination to uphold the chargeback, the case moves to either the **Provide final credit** or **Convert provisional credit to final credit task**.
- If the issuing bank makes determination to rescind the chargeback, the case moves to the **Return funds to merchant** task. If provisional credit was previously given to the customer, the case moves to the **Reverse provisional credit** task before moving to the **Return funds to merchant** task.

Provide final credit to customer

If a merchant's representment was not approved as sufficient supporting evidence by the issuing bank, the issuing bank upholds the chargeback.

Before you begin
Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

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Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task
If a merchant's representment was not approved as sufficient supporting evidence by the issuing bank, the issuing bank upholds the chargeback, and final credit is provided to the customer.

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all dispute cases, select **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. Select the **Provide final credit** activity under the Chargeback playbook stage.
7. Select the Provide final credit task that you want to complete.
8. On the form, fill in the required fields and any other related information that you've gathered.
9. **Optional:** In the **Work notes** field, enter any comments.
10. After you have entered the details in the task, select **Update**.
11. Close the task from the playbook.

Result
Once final credit issuance to the customer is submitted, the transaction task state updates to **Closed complete**.

Convert provisional credit to final credit

Convert provisional credit previously issued to a customer to a final credit issuance.

Before you begin
Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task
If a merchant's supporting representment evidence was not provided or approved as sufficient by the issuing bank, the issuing bank upholds the chargeback, and provisional credit previously issued to a customer is converted to final credit issued to the customer.

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Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all dispute cases, select **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. Select the **Convert provisional credit to final credit** activity under the Chargeback playbook stage.
7. Select the convert provisional credit to final credit task that you want to complete.
8. On the form, fill in the required fields and any other related information that you've gathered.
9. **Optional:** In the **Work notes** field, enter any comments.
10. After you have entered the details in the task, select **Update**.
11. Close the task from the playbook.

Result

Once final credit issuance to the customer is submitted, the transaction task state updates to **Closed complete**.

Reverse provisional credit

Reverse the temporary credit issued by the bank to the card holder.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

The option to reverse provisional credit exists when provisional credit was issued to a customer in scenarios such as:

- During the Investigation stage- During the manual investigation task a determination that a transaction was not fraud.
- During the Chargeback stage- An issuing bank evaluates the merchant's representment evidence after a chargeback has occurred, and makes the determination to rescind a chargeback.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.

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- For your assigned cases, select **Assigned to me**.
- For all dispute cases, select **All**.

4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. Select the **Reverse provisional credit** activity under the Chargeback playbook stage.
7. Select the Reverse provisional credit task that you want to complete.
8. On the form, fill in the required fields and any other related information that you've gathered.
9. **Optional:** In the **Work notes** field, enter any comments.
10. After you have entered the details in the task, select **Update**.
11. Close the task from the playbook.

What to do next

Proceed to Refund a merchant.

Refund a merchant

A merchant can be refunded if their representment evidence is approved.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

> **Important:**
> For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

If a decision to refund the merchant was selected during the Review representment task, the Return funds to merchant task is triggered in the workflow. After the issuing bank evaluates the merchant's representment evidence after a chargeback has occurred, and makes the determination to rescind a chargeback, the issuing bank returns the funds associated with the transaction to the merchant.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all dispute cases, select **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. Select the **Return funds to merchant** activity under the Chargeback playbook stage.
7. Select the Return funds to merchant task that you want to complete.

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8. On the form, fill in the required fields and any other related information that you've gathered.
9. **Optional:** In the **Work notes** field, enter any comments.
10. After you have entered the details in the task, select **Update**.
11. Close the task from the playbook.

Result

The task updates to the Close complete state. If the transaction was the only or final transaction to be resolved for the case, the case moves to the **Closed complete** state and stage.

Close a card dispute

After you have completed all tasks in a card dispute case, you can add final details and close the case in the Closure playbook stage.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. On the **Lists** tab, under **Card disputes service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all dispute cases, select **All**.
4. In the list, select the case to work on.
5. Click the **Closure** playbook stage to show the Close case view.
6. Select the **Resolution code** to indicate the outcome of the case.
7. Enter any closing notes in the **Resolution notes** field.
8. Close the case from the playbook.

Working on a dispute case integrated with Visa

To improve the card dispute process, the playbook integrates with subflows that communicate with Visa. This integration supports an end-to-end dispute life cycle, from raising an initial dispute to the final resolution.

This integration enables you to:

- Conduct cardholder purchase inquiries
- Search for specific transactions
- Link associated transactions
- Report fraudulent activity
- Create a Visa case
- Initiate chargebacks
- Submit dispute questionnaires

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Pre-arbitration and arbitration

The dispute transactions for Visa support pre-arbitration and arbitration workflows. If an issuer and acquirer can't resolve a dispute, either party can initiate pre-arbitration, which may escalate to arbitration. In arbitration, Visa provides the final ruling.

Note:
In the playbook, the term “case filing” is used to refer to submitting an arbitration case to Visa.

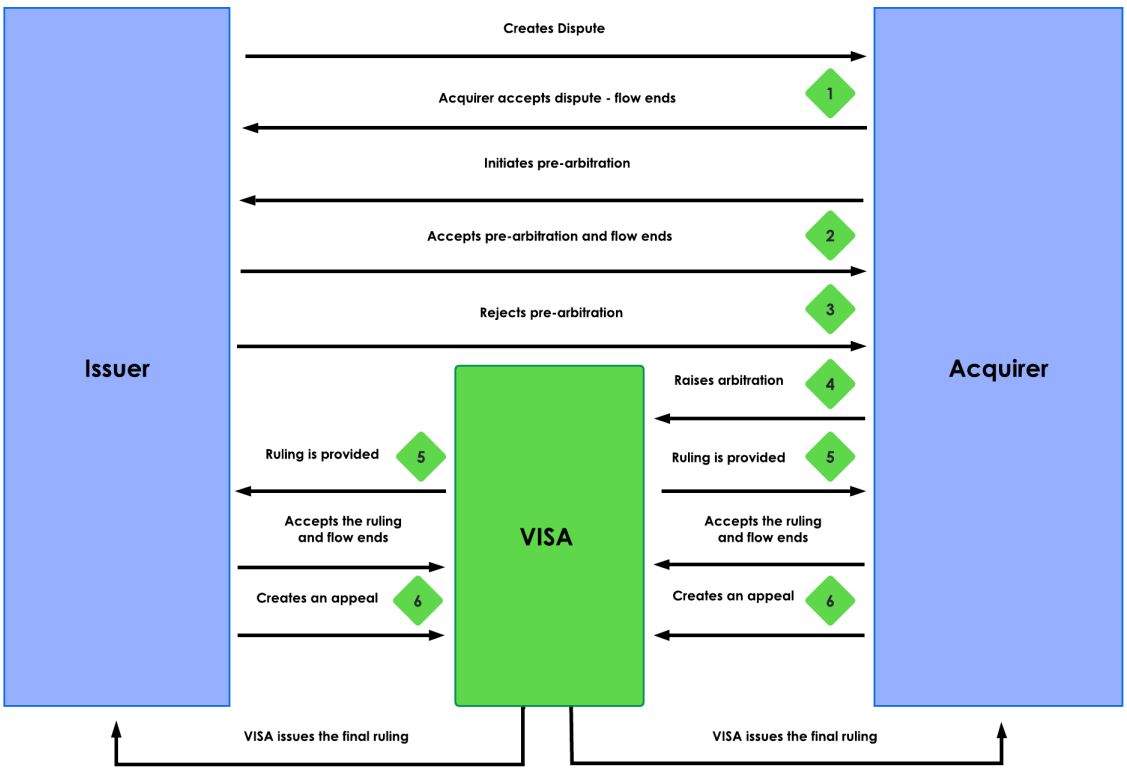
An appeal can also be created by the issuer or acquirer if either party isn’t satisfied with the arbitration ruling from Visa.

Workflows in Pre-arbitration and arbitration:

Workflow name	Dispute category	Initiated by
Allocation workflow	• Fraud • Authorization	Acquirer
Collaboration workflow	• Processing errors • Consumer disputes	Issuer

Allocation workflow

The allocation workflow involves the acquirer initiating pre-arbitration and arbitration for fraud and authorization disputes.



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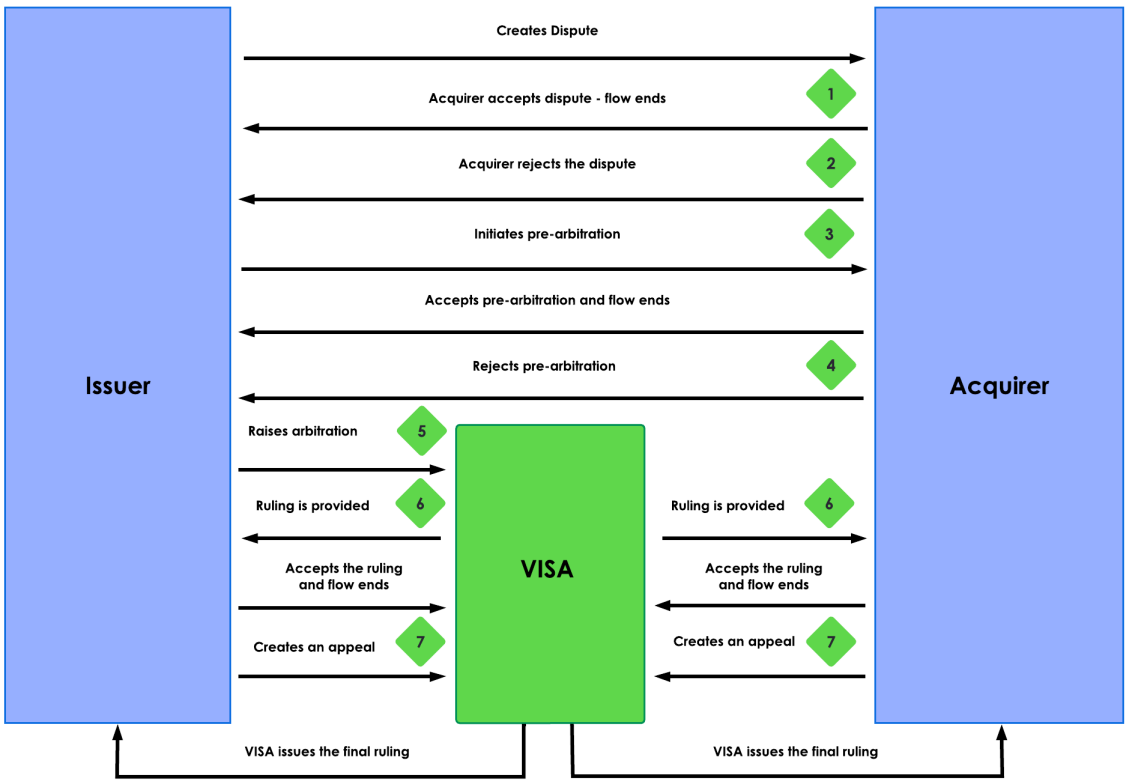
1. The issuer creates a dispute for a transaction. The acquirer accepts the dispute on behalf of the merchant and closes the dispute.
2. If the acquirer doesn't accept the dispute, they can file a pre-arbitration with the issuer. The issuer can accept the pre-arbitration and end the dispute.
3. The issuer can reject the pre-arbitration and contest the charge by filling in a pre-arbitration response questionnaire.
4. The acquirer can choose to end the flow by not proceeding with arbitration. Alternatively, the acquirer can proceed with arbitration and create a case filing with Visa. Visa then receives the case, adjudicates it, and provides the final ruling.
5. Visa provides the final ruling. The issuer or acquirer accepts the ruling and the case is closed.
6. Either party can appeal the decision if they're dissatisfied, provided they meet the appeal guidelines from Visa.

Collaboration workflow

The collaboration workflow involves the issuer initiating pre-arbitration and arbitration for processing errors and consumer disputes.



1. The issuer creates a dispute for a transaction. The acquirer can send a dispute response either fully accepting, partially accepting, or declining the dispute on behalf of the merchant. If the acquirer fully accepts the dispute, the dispute is closed and the flow ends.
2. If the acquirer partially accepts or declines the dispute, the flow continues.
3. The issuer, after consulting with the card holder, can choose to file a pre-arbitration with the acquirer.
4. The acquirer can respond to the pre-arbitration by fully accepting, partially accepting, or declining the dispute. If the acquirer fully accepts the dispute, the dispute is closed and the flow ends.

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5. If the acquirer partially accepts or declines the dispute, the flow continues. The issuer can choose to raise an arbitration case filing with Visa.
6. The case is sent to Visa; they adjudicate and provide the final ruling on the case.
7. Either party can appeal the decision if they are dissatisfied, provided they meet the appeal guidelines from Visa.

Initiating a dispute case

Begin a dispute case in the card dispute playbook of the Financial Services Workspace. Enter dispute details, complete the dispute questionnaire, upload documents, and submit the case for investigation.

Cardholder creates a dispute case on Customer portal

When a cardholder initiates a dispute case, the **Initiate** stage of the card dispute for Visa transactions includes the following key activities.

Playbook activities for a cardholder

Activity	Description
Select transaction	Financial account and transaction selection for dispute.
Reason for dispute	Reason for disputing the transaction. For example, an unrecognized charge or incorrect transaction amount.
Add more transactions	Displayed for **Fraud** dispute category. Additional transactions in the transactions list if there's more than one transaction being disputed.
Fill dispute questionnaire	Questionnaire to provide further details related to the disputed transactions.
Document upload	Supporting documents for the case.
Submit the dispute	Dispute case submission for further investigation.

Dispute agent creates a dispute case

When a dispute agent initiates a dispute case, the **Initiate** stage of the card dispute for Visa transactions includes the following key activities.

Playbook activities for a dispute agent

Activity	Description
Select transaction	Customer, dispute category, financial, and transaction selection for dispute. Displays available transactions for selection.
Add more transactions	Multiple transactions for dispute, if applicable.

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Playbook activities for a dispute agent (continued)

Activity	Description
Select associated transactions	Associated transactions; resolve them through merchant reversals or additional dispute processing.
Fill dispute questionnaire	Responses to transaction-specific questions at the case level.
Fill additional transaction questions (multiple transactions)	Transaction-specific questions at the transaction level for multiple disputed transactions.
Document upload	(Optional) Supporting documents for the case.
Submit dispute	Dispute case submission for further investigation.

Reviewing a dispute case

In Financial Services Card Operations, review the dispute cases submitted by a cardholder from the customer portal. You can verify disputed and associated transactions, update the dispute reason, fill out a transaction-level questionnaire in cases with multiple transactions, and submit the case for investigation.

When a dispute agent reviews a case from the portal, they can view and edit the transactions chosen by the cardholder. The agent can also review the dispute reason, modify the transactions, update the dispute category, and change the dispute answers.

Activities for the Review state

Activity	Description
Review intake	Details about reason for dispute, selected transactions, dispute category, and the dispute answers.
Select associated transactions	List of associated transactions and their details.
Additional questions	Additional questions to be answered.
Fill additional transaction questions (multiple transactions)	Complete transaction-specific questions at the transaction level for multiple disputed transactions.
Submit dispute	Dispute case submission for further investigation.

Processing a dispute case with the Card Dispute Transaction playbook

On the **Processing** tab of the card disputes playbook, all disputed transactions in a card dispute case are displayed on a dashboard. The tab also provides transaction information such as dispute amount, transaction date and time, merchant, transaction state, current activity, and activity SLA.

After a dispute case is submitted, the system generates a playbook for each disputed transaction. Each transaction dispute playbook contains the **Investigate** and **Chargeback**

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stages. As the dispute proceeds, the appropriate stage is updated respectively. To open a transaction level playbook, select the transaction ID.

Related topics

Summarize a dispute or claims case with case summarization

Investigate stage

In the **Investigate** stage of the card dispute playbook, perform tasks such as issuing provisional credit, reviewing participating merchant alerts, and investigating the transaction.

The dispute agent manages disputed transactions through various activities in the transaction playbook. The **Investigate** stage of the card dispute playbook for Visa transactions includes the following key activities:

Activity	Description
Report fraud	Fraud report activity, when the dispute category is **Fraud**.
Issue provisional credit	Provisional credit for transactions that qualify for IPC.
Set recovery option	Recovery options for transactions that qualify for immediate final credit (IFC).
Immediate Final credit (IFC)	Final credit for transactions qualifying for IFC after setting the recovery option.
Review participating merchant alerts	Merchant alerts and options **Declined dispute** to proceed or **Accepted dispute** to end the life cycle and move to closure.
Investigate transactions	Transaction investigation and options to pursue chargeback or end the life cycle for the transaction.

If the chargeback eligibility rules are evaluated as ineligible and **Pursue chargeback** is set to **Yes**, the system prompts an approval request for the dispute manager. The manager reviews the approval task and can select **Approve** to proceed further or select **Reject** to return to the investigation task. After the manager approves, the dispute agent proceeds with the dispute case.

Chargeback stage

This stage enables you to report fraud, initiate chargeback, associate dispute transactions, and review merchant representment evidence, create and review pre-arbitration, and case filing. Visa transactions comprises of two workflows for pre-arbitration and arbitration: collaboration workflow and allocation workflow.

In the collaboration workflow, the issuer initiates pre-arbitration and arbitration for dispute categories, such as processing errors and consumer disputes. In the allocation workflow, the acquirer initiates pre-arbitration and arbitration when the dispute category is either **Fraud** or **Authorization**.

Collaboration dispute workflow

In the collaboration workflow, dispute agents work to resolve consumer disputes and processing errors. In this workflow, issuers can choose to initiate pre-arbitration and arbitration, and acquirers can respond to these events.

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The transaction playbook helps dispute agents in handling **Consumer disputes** and **Processing errors** within the Visa collaboration workflow. The playbook includes key activities such as initiating chargebacks, reviewing dispute responses, and managing pre-arbitration and arbitration tasks.

Activity	Description
Initiate chargeback and fill merchant response	1. The chargeback process gets initiated and the merchant response is submitted Visa for review. 2. After the batch queue is triggered, the transaction moves to **Work in progress**. For more information on how to configure the batch queue, see Configure the Visa Queue Scheduler Flow.
Associate dispute transaction	Associated transactions and the dispute response, determine if pre-arbitration is required.
Review dispute response and create pre-arbitration	1. Merchant response review for the dispute and initiate pre-arbitration. 2. After the batch queue is triggered, the pre-arbitration responses are received.
Review the pre-arbitration response and create a case filing	1. Pre-arbitration response review and if unresolved, determine whether to file an arbitration. 2. After the batch queue is triggered, the response for arbitration is received and the transaction moves to **Work in progress**.
Review a case filing response and appeal the decision	1. Arbitration decision review and, if unresolved, decide to proceed with an appeal. 2. After the batch queue is triggered, response for arbitration is received, moving the transaction to **Work in progress**. **Note:** Appeal can be created by either the acquirer or issuer.
Review the case filing appeal	Appeal decision review and mark the response as resolved or unresolved, determining next steps for the transaction.
Convert provisional credit to final credit	Conversion of provisional credit into final credit once the case is resolved, and close the task.

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Activity	Description
Reverse provisional credit	Reversal of provisional credit only for Immediate Provisional Credit, provided **Reverse** is selected in the previous task. After this, close the task.

Initiate chargeback and fill merchant response

This is a part of the collaboration dispute workflow for the **Chargeback** stage. Initiate a chargeback request for the card network issuer to credit the customer with the card network and await a response from the merchant.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
4. In the list, select a case that you want to work on.
5. Select the **Playbook** tab.
6. In the transaction level playbook of the **Processing** tab, select the transaction ID.
7. Select the **Initiate chargeback and fill merchant response** activity.
8. The chargeback reason code and dispute amount is displayed.
9. Review the details and add any other details.
10. Submit the request by selecting **Initiate chargeback**.

Result

The questionnaire data from the **Initiate** stage is sent to Visa. The task is set to the **Awaiting External Info** state, and the form is set to read-only during this waiting period. Once you receive the response, the transaction state changes to **Work in Progress**. The activity stream displays whether the request to Visa was successful. If the request fails, the **Retrigger** option appears to retry.

What to do next

Review the response from the merchant and fill the further details.

1. After you receive the merchant's response, the **Dispute response** field is set to **Yes** or **No** and the next activity Review dispute response and create pre-arbitration is displayed.
2. Select **Close task**. The next activity appears based on the selected option.

Associate dispute transaction

List associated transactions identified by Visa after the chargeback creation. Review these transactions and associate them with the disputed transaction to help deflect and resolve the dispute in the next activity.

1. View the associated transaction(s) and select them.
2. Select **Continue**.

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Review dispute response and create pre-arbitration

Review a merchant's response for the dispute and initiate pre-arbitration, if necessary for the collaboration dispute workflow of the Chargeback stage.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
4. In the list, select the case that you want to work on.
   If you want to work on a case that isn't assigned to you yet, you can assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. In the transaction level playbook of the **Processing** tab, select the transaction ID.
   The **Chargeback** stage is initiated for the transaction.
7. Select the **Review dispute response and create pre-arbitration** activity.
8. Review the merchant response in the **Dispute response** field of the record.
   The response might include the amount accepted for the chargeback or reasons the dispute wasn't accepted. You can also view the merchant response as an attachment in the activity stream.
9. In the **Response outcome** field, select **Resolved** or **Unresolved**.
10. Select one of the following options.

Result

After the request executes successfully, the transaction state changes to **Awaiting External Info**. The activity stream updates with the result of the request. The form is set to read-only mode while you wait on a response. You can recall the request if you're within three days from the submission date and you haven't received a response yet.

To recall the request, select **Recall**. When a response is received, the **Pre arbitration response received** value changes to **Yes** and the transaction state moves to **Work to Progress**.

What to do next

To recall the request, select **Recall**. When a response is received, the **Pre arbitration response received** value changes to **Yes** and the transaction state moves to **Work to Progress**. You will be redirected to the next activity Review the pre-arbitration response and create a case filing.

Review the pre-arbitration response and create a case filing

Review the merchant's response to the pre-arbitration and create a case filing.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

About this task

After you receive the merchant's response for pre-arbitration, the response is updated in the system and the task is moved to closure automatically. Review the pre arbitration response and decide to create an appeal.

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Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
4. In the list, select the case that you want to work on.
   If you want to work on a case that isn't assigned to you yet, you can assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. In the transaction level playbook of the **Processing** tab, select the transaction ID.
7. The **Chargeback** stage is initiated for the transaction.
8. Select the **Review pre arbitration response and create case filing** activity.
9. Review the acquirer's pre-arbitration response details in the **Pre arbitration response** field of the record.
   You can also view the merchant response as an attachment in the activity stream.
10. In the **Pre arbitration outcome** drop-down, select **Resolved** or **Unresolved**.

Result

After the request executes successfully, the transaction state changes to **Awaiting External Info**. The form is set to read-only mode while you wait on a response. Visa confirms the case filing with an acknowledgment letter.

What to do next

Retrieve the letter by selecting `Get acknowledgement letter`. The letter can be viewed in the activity stream. You can also withdraw the case filing by selecting **Withdraw case**. After a decision from Visa is available, the task is automatically closed and the Review a case filing response and appeal the decision activity is available.

Review a case filing response and appeal the decision

An appeal can be created by the issuer or acquirer if either party isn't satisfied with the arbitration ruling from Visa. Review the case filing response and receive the decision letter from Visa.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

About this task

After reviewing the case filing response, Visa issues a decision letter that supports either the acquirer or the issuer. If either party isn't satisfied with the decision, they can file an appeal.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
4. In the list, select the case that you want to work on.
   If you want to work on a case that isn't assigned to you yet, you can assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.

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6. In the transaction level playbook of the **Processing** tab, select the transaction ID.
7. The **Chargeback** stage is initiated for the transaction.
8. Select the **Review case filing response and appeal** activity.
9. Retrieve the decision letter from Visa by selecting **Get case filing response**.
   The letter can also be viewed in the activity stream.
10. In the **Response outcome** field, either accept or appeal the decision.

Result

After the request executes successfully, the transaction state changes to **Awaiting External Info**. The form is set to read-only mode while waiting on a response. Visa confirms the appeal with an acknowledgment letter. Retrieve the letter by selecting **Get acknowledgment letter** in the Review the case filing appeal activity.

Review the case filing appeal

Review the appeal and get an acknowledgment from Visa for the appeal.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

About this task

After reviewing the case filing response, Visa issues a decision letter that supports either the acquirer or the issuer. If either party isn't satisfied with the decision, they can file an appeal.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
4. In the list, select the case that you want to work on.
   If you want to work on a case that isn't assigned to you yet, you can assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. In the transaction level playbook of the **Processing** tab, select the transaction ID.
7. The **Chargeback** stage is initiated for the transaction.
8. Select the **Review case filing appeal** activity.
9. Review the case filing details and select **Get acknowledgement letter**.
   The acknowledgment letter can also be viewed in the activity stream. After the request executes successfully, the transaction state changes to **Awaiting External Info**. The form is set to read-only mode while waiting on a response from Visa.
10. View the decision letter from Visa by selecting **Get appeal response**.
    The decision letter can also be viewed in the activity stream.
11. In the **Response outcome** field, select your response.

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- If you select **Unresolved**, the **Reverse provisional credit** drop-down is displayed. Select **Yes** or **No** from the drop-down.
- If you select **Resolved**, and select **Continue**, you accept the decision and want to issue the final credit.

12. Select **Close task**.

Result

The credit is issued based on the response selected. The outcome can be any of these activities: Convert provisional credit to final credit, Reverse provisional credit or, Issue credit.

Convert provisional credit to final credit

Convert the provisional credit that was issued previously to a customer to a final credit issuance.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
4. In the list, select the case that you want to work on.
   If you want to work on a case that isn't assigned to you yet, you can assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. In the transaction level playbook of the **Processing** tab, select the transaction ID.
7. The **Chargeback** stage is initiated for the transaction.
8. Select the#**Convert provisional credit to final credit** activity.
9. On the form, fill in the required fields.
10. Select **Close task**.

Reverse provisional credit

Reverse the temporary credit issued by the bank to the card holder.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
4. In the list, select the case that you want to work on.
   If you want to work on a case that isn't assigned to you yet, you can assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.

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6. In the transaction level playbook of the **Processing** tab, select the transaction ID.
7. The **Chargeback** stage is initiated for the transaction.
8. Select the#**Reverse provisional credit** activity.
9. On the form, fill in the required fields and any other related information that you've gathered.
10. Select **Close task**.

Allocation dispute workflow

In the allocation workflow, dispute agents work to resolve fraud and authorization disputes. Acquirers can choose to initiate pre-arbitration and arbitration, and issuers can respond.

The transaction playbook helps dispute agents in handling **Fraud** and **Authorization** within the Visa allocation workflow. The playbook includes key activities such as initiating chargebacks, reviewing dispute responses, and managing pre-arbitration and arbitration tasks. The following table outlines the activities in this process.

Activity	Description
Initiate chargeback and fill merchant response	Chargeback process to submit the dispute questionnaire to Visa.
Review and respond to a pre-arbitration request	1. After the batch queue is triggered, the incoming pre-arbitration is reviewed and moves the transaction to the appropriate state. For more information on how to configure the batch queue, see Configure the Visa Queue Scheduler Flow 2. Review and respond to pre-arbitration details.
Review a case filing response and appeal the decision	1. After the batch queue is triggered, receives an update about incoming arbitration. 2. Review the arbitration and wait for the decision. 3. When the batch queue is triggered again, receives an update about decision from Visa. 4. Based on ruling from Visa, decide to go for an appeal. **Note:** An appeal can be created by either the acquirer or issuer.

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Activity	Description
Review the case filing appeal	1. After the batch queue is triggered, receives an update on the appeal and moves the transaction to the appropriate state. 2. Review the appeal decision letter and decide if the dispute should be resolved or further action is needed.
Convert provisional credit to final credit	Conversion of provisional credit to final credit, if applicable and close the task.
Reverse provisional credit	Reversal of the provisional credit only for Imediate Provisional Credit, provided **Reverse** is selected in the previous task, and then close the task.

Initiate chargeback and fill merchant response

This is a part of the allocation dispute workflow for the **Chargeback** stage. Initiate a chargeback request for the card network issuer to credit the card holder with the card network, and await a response from the merchant.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
4. In the list, select a case that you want to work on.
5. Select the **Playbook** tab.
6. In the transaction level playbook of the **Processing** tab, select the transaction ID.
7. Select the **Initiate chargeback and fill merchant response** activity.
8. The chargeback reason code and dispute amount is displayed.
9. Submit the request by selecting **Initiate chargeback**.

Result

The questionnaire data from the **Initiate** stage is sent to Visa. The task is set to the **Awaiting External Info** state, and the form is set to read-only during this waiting period. Once you receive the response, the transaction state changes to **Work in Progress**. The activity stream displays whether the request to Visa was successful. If the request fails, the **Retrigger** option appears to retry.

What to do next

1. After you initiate the chargeback for the dispute, if the acquirer is not happy, they can initiate pre arbitration. The **Incoming pre arbitration received** field is set to **Yes** or **No** and the next activity Review and respond to a pre-arbitration request is displayed.
2. Select **Close task**.

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Review and respond to a pre-arbitration request

Review and respond to the pre-arbitration request created by the acquirer.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

About this task

The acquirer might choose to initiate pre-arbitration. You can review and respond to this pre-arbitration request.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
4. In the list, select the case that you want to work on.
   If you want to work on a case that isn't assigned to you yet, you can assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. In the transaction level playbook of the **Processing** tab, select the transaction ID.
7. The **Chargeback** stage is initiated for the transaction.
8. Select the **Review and respond to pre arbitration** activity.
9. Review the pre-arbitration request by opening the record under the **Pre arbitration request** field.
   You can also view the merchant response as an attachment in the activity stream.
10. In the **Pre arbitration outcome** drop-down, select one of the options.

Result

After the request executes successfully, the transaction state changes to **Awaiting External Info**. The form is set to read-only mode while you wait on a response. Visa confirms the case filing with an acknowledgment letter.

What to do next

You can recall the request if you're within three days from the submission date and you haven't received a response yet. To recall the request, select **Recall**. When an arbitration case filing is received, the **Incoming arbitration received** value changes to **Yes** and the transaction state moves to **Work to Progress**. The next activity Review incoming case filing and appeal is displayed.

Review incoming case filing and appeal

Review the incoming case filing created by the acquirer and create an appeal if required.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

About this task

If the issuer refuse the acquirer’s pre-arbitration request, the acquirer can create an arbitration request. The issuer reviews the arbitration and creates an appeal, if required.

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Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. In the transaction level Playbook of the **Processing** tab, select the transaction ID.
7. The **Chargeback** stage is initiated for the transaction.
8. Select the **Review incoming case filing appeal** activity.
9. Select **Get case filing detail** to get the details about the amount and reason for case filing. The reason is displayed in the **Reason for filing** field.
10. To withdraw the case:
    - Select **Withdraw**.
    - Update the **Case withdrawn status** field to indicate who initiated the withdrawal.
    - Update the **Reverse provisional credit** field. This field appears only for the IPC policy. If it's no credit, the **Final Credit** field appears.
11. Select **Close task**.
12. Select **Get case filing response** to view the case filing decision from Visa.
13. Select your response in the **Response outcome** field.

Result

After the request executes successfully, the transaction state moves to **Awaiting External Info**. The form is set to read-only mode while waiting on a response.

What to do next

Visa confirms the appeal with an acknowledgment letter. Retrieve the letter by selecting `Get acknowledgement letter` in the **Review case filing appeal** activity.

Review the case filing appeal

Review the appeal and get an acknowledgment from Visa for the appeal.

Before you begin

Role required: sn_bom_credit_card.dispute_agent or sn_bom_credit_card.dispute_agent_connector

About this task

After reviewing the case filing response, Visa issues a decision letter that supports either the acquirer or the issuer. If either party isn't satisfied with the decision, they can file an appeal.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Card disputes service cases**, open the case list.

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4. In the list, select the case that you want to work on.
   If you want to work on a case that isn't assigned to you yet, you can assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
6. In the transaction level playbook of the **Processing** tab, select the transaction ID.
7. The **Chargeback** stage is initiated for the transaction.
8. Select the **Review case filing appeal** activity.
9. Review the case filing details and select **Get acknowledgement letter**.
   The acknowledgment letter can also be viewed in the activity stream. After the request executes successfully, the transaction state changes to **Awaiting External Info**. The form is set to read-only mode while waiting on a response from Visa.
10. View the decision letter from Visa by selecting **Get appeal response**.
    The decision letter can also be viewed in the activity stream.
11. In the **Response outcome** field, select your response.
    - If you select **Unresolved**, the **Reverse provisional credit** drop-down is displayed. Select **Yes** or **No** from the drop-down.
    - If you select **Resolved**, and select **Continue**, you accept the decision and want to issue the final credit.
12. Select **Close task**.

Result

The credit is issued based on the response selected. The outcome can be any of these activities: Convert provisional credit to final credit, Reverse provisional credit or, Issue credit.

Closing a dispute case

After you close a transaction in the playbook, the case is set to the **Closure** state.

The dispute agent finalizes disputed transactions and moves them to closure. This process involves filling in closure details for the case and handling any necessary card reissuance in fraud cases.

Closure activities

Activity	Description
Closure details for the case	Fill in the necessary closure details and close the case.
Block and reissue card	For fraud-related disputes, block and reissue the card before closing the case.

Configuring preconfigured email templates in a card dispute flow

Email templates are pre-formatted files that you can use to start creating email notifications.

The card dispute flow provides a set of preconfigured email templates, ready for use. Agents and managers can use these templates to communicate with end users. These templates are designed to work seamlessly throughout the dispute resolution process. You can choose to use these templates as is or customize them according to your own requirements.

The following table lists the preconfigured email templates in a card dispute flow.

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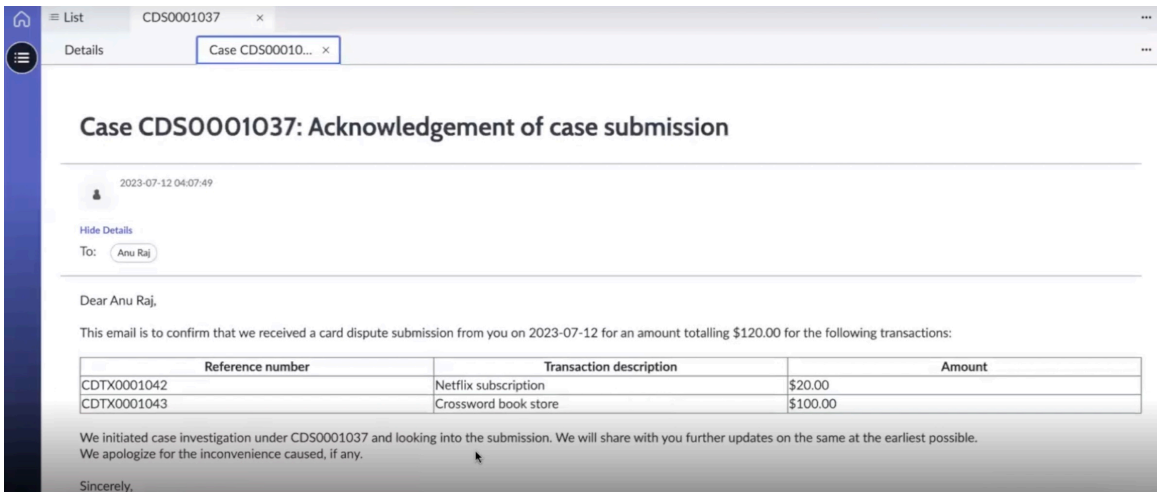
Preconfigured Email Templates

Template Name	Description
Dispute submission [case.dispute.submission]	Template that sends out an acknowledgement to notify users that the case has been submitted.
Dispute transaction immediate provisional credit [dispute_transaction.ipc]	Template that notifies users about the ongoing investigation progress of their dispute case and provides a immediate provisional credit.
Dispute transaction final credit [dispute_transaction.final credit]	Template that notifies users of the resolution of their card dispute submission and converts the immediate provisional credit into final credit after the investigation.
Dispute transaction immediate final credit [dispute_transaction.imm_final_credit]	Template that notifies users about the resolution of their card dispute submission and provides a final credit.
Dispute denial [case.dispute.denial]	Template that notifies users that their dispute submission is denied.

The following example shows a sample email template.



Implementing the 4-eyes policy for approval tasks

The 4-eyes policy, implemented in the case dispute flow, can enhance your dispute management process. This policy ensures that two authorized individuals handle the critical tasks and establish an efficient risk control mechanism.

The banking industry uses the 4-eyes principle, also known as the maker-checker concept, to mitigate risks. This principle involves one person executing a task or making a decision, while another person actively reviews and approves it.

In a card dispute resolution process, this principle is implemented at the following steps:

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- **Investigation > Manual investigation**: After an agent completes the manual investigation task, a mandatory approval from a dispute manager is required to proceed further.
- **Chargeback > Review representment**: After an agent completes the review representment task, a mandatory approval from a dispute manager is required to proceed further.

Managing dispute manager workspace

As a dispute manager, you can work on your assigned cases and coordinate real-time updates on your team's cases from the dispute manager workspace.

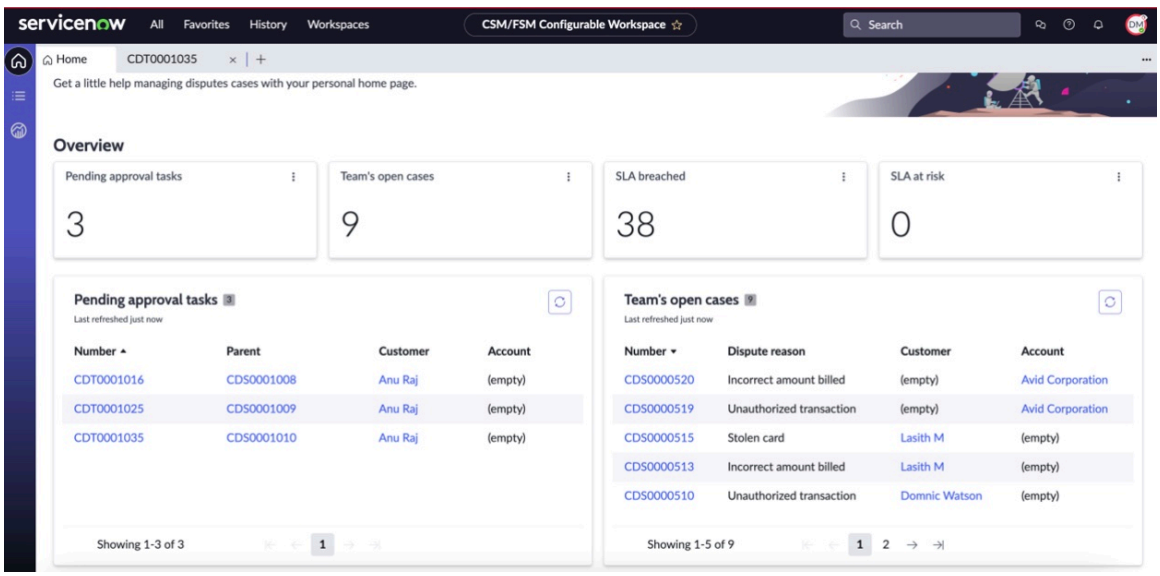
If you're a user with either the sn_bom_credit_card.admin or sn_bom_credit_card.dispute_manager role, you can access the dispute manager workspace.

The workspace has a simple interface that provides you with a list of high-level summaries and the dashboards of the team cases, including:

- Pending approval tasks
- Team's open cases
- SLA Breached Cases
- SLA at risk

Note:
As a dispute manager, you can also act as a fullfiller and submit tasks for approval.

The following example shows the new landing page and approval process of a manual investigation task for a dispute manager.



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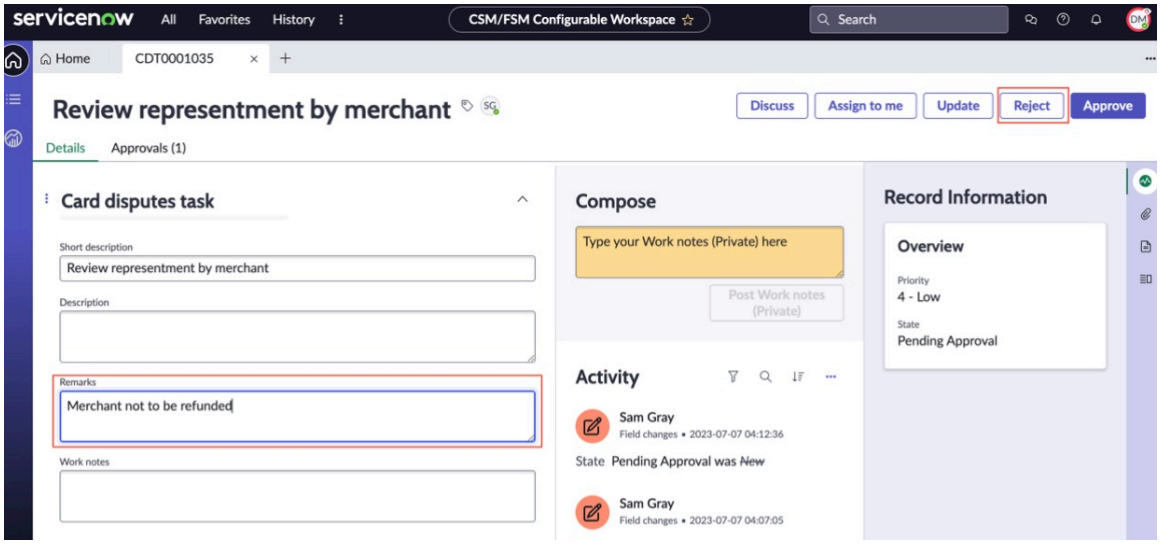


Managing dispute agent workspace

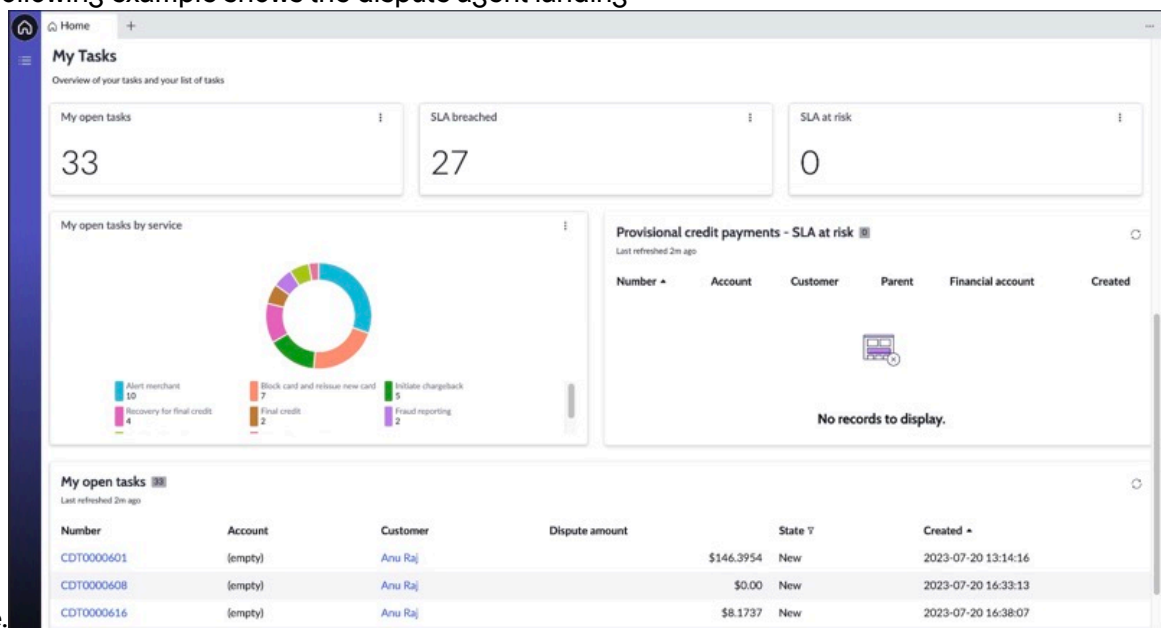
The dispute agent workspace provides a single location for a dispute agent to process cases and tasks. An agent can use this workspace to respond to all task types, view the full context of an issue, and get relevant recommendations to help resolve issues.

If you're a user with either the sn_bom_credit_card.admin or sn_bom_credit_card.dispute_agent role, you can access the dispute agent workspace.

On the workspace landing page, as an agent, you can get a quick overview of the cases and tasks that you and your team are working on. The widgets help you and your team to monitor your workload, focus on high-priority items, and track your responsibilities.

Note:
The widgets and the data that are displayed in the widgets depend on your role.

The following example shows the dispute agent landing page.



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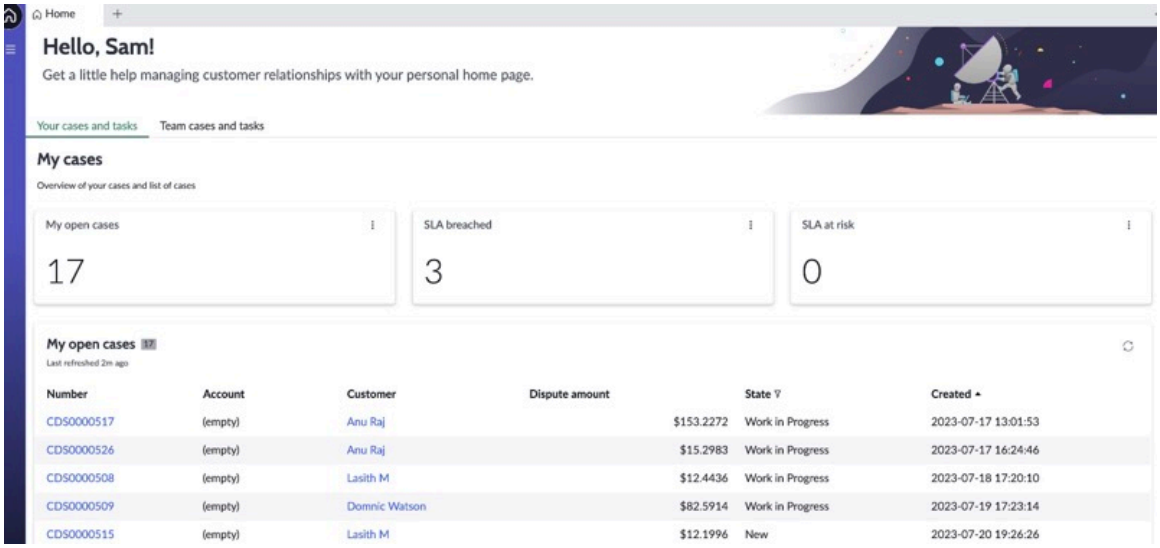

Managing Visa disputes

This page provides issuers the ability to understand the process of implementing the integration of ServiceNow® Financial Services Card Operations (card dispute playbook) with the Dispute Rules Content Pack for Visa application.

Creating card dispute case

Agents can manage dispute cases for their customers by using the dispute service case and its tasks. To learn on how to create a card dispute case, see Creating a card dispute case.

This process includes various stages. For more details on these stages, see Managing dispute workflows.

Dispute categories

Dispute categories include Fraud, Authorization, Processing Error, and Consumer Disputes. Each card network has its own set of rules and reason codes, but they generally fit into the following dispute categories:

Fraud

This applies when the cardholder did not authorize or participate in the transaction.

Authorization

This applies when a transaction required authorization but the merchant completed it without receiving it.

Processing Error

This applies when a transaction is processed incorrectly due to a technical or operational mistake by the merchant, or when it's processed correctly but not according to card network rules.

Consumer

This applies when the cardholder disputes an issue with a merchant regarding the quality or receipt of goods or services.

Dispute reason

Reason codes indicate the reason for a dispute.

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Dispute questionnaire

When a dispute agent or cardholder opens a dispute, they are presented with a corresponding set of questions. Designing clear, simple questions streamlines information gathering, helping customers or front-office agents understand and respond easily. For more details on configuring the questionnaire, see Processing dispute intake.

Dispute decision tables

The following table lists the decision tables used in Dispute Rules Content Pack for Visa.

Dispute Rules Content Pack for Visa Decision Tables

Decision table	Description
Visa Chargeback Eligibility Rules Subflow Mapping	Determines which chargeback eligibility subflow to call.
Determine chargeback dispute reason code	Determines the chargeback reason code for Visa disputes based on the case categorization and the responses to the following questions: • What is incorrect about this transaction? • This dispute is due to?

For more information on the Decision tables that provide the logic for processing card disputes, see Configuring dispute decision tables

Chargeback reason code

Data captured in Dispute Management is used to determine a reason code. These codes help the issuing bank decide if the dispute is eligible for a chargeback.

Reason codes are sent to Visa, which uses this information to process disputes through Visa Resolve Online (VROL).

Using ServiceNow to access all dispute details allows for more efficient management of disputes with Visa, saving time and money by reducing incorrectly processed cases.

Chargeback eligibility rules

Dispute Management content packs can take all the data that was collected during the intake process, and then run it against the Visa chargeback eligibility rules.

This is to determine if the dispute is eligible for chargeback, or ineligible and the user has no chargeback rights. If the user doesn't have chargeback rights, then the system determines the reasons why the transactions are ineligible for chargeback.

ServiceNow will maintain the annual changes to these rules, removing the manual and time-consuming responsibility from banks. Note that the content in these packs, which includes the questions, eligibility rules and other information, will be in a read-only format.

About the Dispute Rules Content Pack for Visa

The Dispute Rules Content Pack for Visa includes an intake questionnaire, chargeback eligibility determination based on Visa rules, and mapping of dispute reason codes. These features helps

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issuing banks enhance the data quality of dispute transactions, reduce the need for manual data entry, and apply chargeback eligibility rules through a connected system.

Dispute Rules Content Pack for Visa

The ServiceNow® Dispute Rules Content Pack for Visa provides questionnaires for the intake of dispute related information under various dispute categories as per Visa guidelines.

Get started

Dispute Rules Content Pack for Visa application can help you do the following:

- Incorporates a dispute questionnaire based on VROL (Visa Resolve Online) to determine the reason code for the dispute.
- Provides a decision table to run chargeback eligibility rules based as per Visa's guidelines.

Explore Learn about the benefits provided by integrating Dispute Rules Content Pack for Visa application.	Configure Plan and configure your integration.
Use See how agents and issuers can use Dispute Rules Content Pack for Visa to access card network rules.	Reference Get details about the components like fields, tables, and properties.

Request Financial Services Operations Integration with Visa on the store

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

Before you can use AES, you must first download it from the ServiceNow Store. When you have completed the download, you may need to clear your local cache before it appears on your instance.

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Troubleshoot and get help

- Search the Known Error Portal for known error articles
- Learn more about how to create your own apps on the developer site.
- Contact Customer Service and Support

Exploring the Dispute Rules Content Pack for Visa

Learn how the Dispute Rules Content Pack for Visa application leverages questionnaire and mapping to ensure proper categorisation and processing of disputes.

Overview

The Dispute Rules Content Pack for Visa application:

- Provides an intake questionnaire for Visa card related disputes and guides on the dispute reason code for the disputed transactions.
- Determines eligibility for the disputed transactions based on the *Visa* **Core Rules and** *Visa* **Product and Service Rules**.

The Dispute Rules Content Pack for Visa contains the latest chargeback eligibility rules as of the August store release.

Key benefits

Some of the key benefits of using Dispute Rules Content Pack for Visa are:

- Disputes are effectively managed and resolved by the agents.
- Dispute cases are thoroughly reviewed and analyzed for optimal outcomes.
- Visa's dispute rules and guidelines are accurately applied by the agents.
- Collaborative efforts with customers ensure completion of required documentation.
- Disputes are categorized for accurate processing.
- Chargeback eligibility is determined based on the Visa Core Rules.

Setting up Dispute Rules Content Pack for Visa

You can set up your implementation of the Dispute Rules Content Pack for Visa application by installing the application from the ServiceNow Store.

Install the Dispute Rules Content Pack for Visa

If you have the admin role, you can install the Dispute Rules Content Pack for Visa application.

Before you begin

Role required: admin

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Dispute Rules Content Pack for Visa application (sn_bom_visa_cp) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you can't find the application, you might have to request it from the ServiceNow Store.

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Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

3. In the Application installation dialog box, review the application.
4. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
5. Select **Install**.

Using the Dispute Rules Content Pack for Visa

Dispute agents use the Dispute Rules Content Pack for Visa's questionnaire to help customers in completing the reason code mapping. This enables the categorization of the dispute and determines eligibility according to the Visa Core Rules. Learn how agents initiate, investigate, and resolve dispute cases.

Dispute Rules Content Pack for Visa workflows

When an agent disputes a transaction on behalf of a customer, a dispute service case begins and triggers the dispute card transactions flow. This flow includes various tasks specific to the case details, and each task is created when an agent closes the previous task.

1. Creating a card dispute case.

   Initiate the dispute service process by entering the initial case information and creating a dispute case on behalf of a customer.

2. Initiate a dispute.

   Enter the dispute details, including the account being referenced, the dispute amount, and the type of dispute. Provide the necessary information for the available options in the type of dispute (Consumer disputes, Fraud, Authorization, Processing errors).

3. Submit for investigation.

   Submit the case for investigation by updating the dispute amount and determine your eligibility for a chargeback through the questionnaire and reason code mapping.

Dispute Rules Content Pack for Visa reference

Learn about the components and properties that are installed with the Dispute Rules Content Pack for Visa application.

Components installed with the Dispute Rules Content Pack for Visa plugin

Several types of components are installed with the installation of the Dispute Rules Content Pack for Visa plugin.

Note:
The Dispute Rules Content Pack for Visa application is dependent on the Financial Services Card Operations application.

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Plugins

Plugins for Dispute Rules Content Pack for Visa

Plugin	Description
Financial Services Card Operations [com.sn_bom_credit_card]	Enables quick processing of credit card applications and card transaction disputes.

Tables installed

Tables installed with the Dispute Rules Content Pack for Visa

Table	Description
Visa Dispute Intake [sn_bom_visa_cp_visa_dispute_questionnaire]	Stores all Visa Dispute Questionnaire questions and responses. Extends the Intake Form [sn_evnt_inq_qtn] table.
Visa Dispute Cardholder Intake [sn_bom_visa_cp_visa_dispute_cardholder_intake]	Stores Visa Dispute Questionnaire questions and responses submitted by consumers, such as a dispute playbook on a service portal. See Managing dispute intake in portal for more information. Extends the Visa Dispute Intake [sn_bom_visa_cp_visa_dispute_questionnaire] table.
CRB Region Type [sn_bom_visa_cp_crb_region_type]	Stores all Visa Card Recovery Bulletin (CRB) regions.

Domain separation and Dispute Rules Content Pack for Visa

Domain separation is unsupported for the Dispute Rules Content Pack for Visa. Domain separation enables you to separate data, processes, and administrative tasks into logical groupings called domains. You can control several aspects of this separation, including which users can see and access data.

Support level: No support

- The domain field may exist on data tables but there is no business logic to manage the data.
- This level is not considered domain-separated.

For more information on support levels, see Application support for domain separation.

Overview

The ServiceNow® Dispute Rules Content Pack for Visa provides a questionnaire for the intake of dispute related information under various dispute categories as per Visa guidelines.

Related topics

Domain separation for service providers

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Managing Mastercard disputes

The Dispute Rules Content Pack for Mastercard leverages guided data collection and maps the data entered to a dispute reason code to ensure the proper categorization and processing of disputes.

Creating card dispute case

Agents can manage dispute cases for their customers by using the dispute service case and its tasks. To learn on how to create a card dispute case, seeCreating a card dispute case.

This process includes various stages. For more details on these stages, see Managing dispute workflows.

Dispute categories

Dispute categories include Fraud, Authorization, Processing Error, and Consumer Disputes. Each card network has its own set of rules and reason codes, but they generally fit into the following dispute categories:

Fraud

This applies when the cardholder did not authorize or participate in the transaction.

Authorization

This applies when a transaction required authorization but the merchant completed it without receiving it.

Processing Error

This applies when a transaction is processed incorrectly due to a technical or operational mistake by the merchant, or when it's processed correctly but not according to card network rules.

Consumer

This applies when the cardholder disputes an issue with a merchant regarding the quality or receipt of goods or services.

Dispute reason

Reason codes indicate the reason for a dispute.

Dispute questionnaire

When a dispute agent or cardholder opens a dispute, they are presented with a corresponding set of questions. Designing clear, simple questions streamlines information gathering, helping customers or front-office agents understand and respond easily. For more details on configuring the questionnaire, see Processing dispute intake.

Dispute decision tables

The following table lists the decision tables used in Dispute Rules Content Pack for Mastercard.

Dispute Rules Content Pack for Mastercard Decision Tables

Decision table	Description
Mastercard Chargeback Eligibility Rules Subflow Mapping	Determines which chargeback eligibility subflow to call.

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Dispute Rules Content Pack for Mastercard Decision Tables (continued)

Decision table	Description
Determine Mastercard chargeback dispute reason code message	Determines the chargeback reason code for Mastercard disputes.

For more information on the Decision tables that provide the logic for processing card disputes, see Configuring dispute decision tables

Chargeback reason code

Data captured in Dispute Management is used to determine a reason code. These codes help the issuing bank decide if the dispute is eligible for a chargeback.

Reason codes are sent to Mastercard, which uses this information to process disputes through Mastercom.

Using ServiceNow to access all dispute details allows for more efficient management of disputes with Visa, saving time and money by reducing incorrectly processed cases.

About the Dispute Rules Content Pack for Mastercard

The Dispute Rules Content Pack for Mastercard provides your agents with questionnaires that they can use to intake dispute-related information for various dispute categories as per the Mastercard guidelines.

Dispute Rules Content Pack for Mastercard

The ServiceNow® Dispute Rules Content Pack for Mastercard application provides your agents with questionnaires that they can use to intake dispute-related information for various dispute categories as per the Mastercard guidelines.

Get started

The Dispute Rules Content Pack for Mastercard application can help you do the following tasks:

- Incorporate a dispute questionnaire that is based on the Mastercard Chargeback Guide.
- Provide a decision table to run chargeback eligibility rules that follow Mastercard's guidelines.

Explore

Learn about the benefits from integrating the Dispute Rules Content Pack for Mastercard application

Configure

Plan and configure your integration

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Use

See how agents and issuers can use Dispute Rules Content Pack for Mastercard to access card network rules

Reference

Get details about the components like fields, tables, roles, and properties

Request Dispute Rules Content Pack for Mastercard on the store

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

Before you can use Dispute Rules Content Pack for Mastercard, you must first download it from the ServiceNow Store. When you have completed the download, you may need to clear your local cache before it appears on your instance.

Troubleshoot and get help

- Search the Known Error Portal for known error articles
- Learn more about how to create your own apps on the developer site.
- Contact Customer Service and Support

Exploring the Dispute Rules Content Pack for Mastercard

Learn how the Dispute Rules Content Pack for Mastercard application uses dispute mapping to ensure that your organization can properly categorize and process disputes.

Dispute Rules Content Pack for Mastercard overview

The Dispute Rules Content Pack for Mastercard application enables your agents to intake dispute-related information for various dispute categories, identify the reason code for the disputed transactions, and determine the eligibility for the disputed transactions. Your agents can do all these tasks by using the dispute rules and guidelines in the Mastercard Chargeback Guide.

Dispute Rules Content Pack for Mastercard benefits

Some of the key benefits of using Dispute Rules Content Pack for Mastercard are:

- Disputes are effectively managed and resolved by the agents.
- Dispute cases are thoroughly reviewed and analyzed for optimal outcomes.
- Mastercard dispute rules and guidelines are accurately applied by the agents.
- Collaborative efforts with customers ensure that the required documentation is completed.
- Disputes are categorized for accurate processing.
- Chargeback eligibility is determined based on the Mastercard Chargeback rules.

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Setting up Dispute Rules Content Pack for Mastercard

You can set up your implementation of the Dispute Rules Content Pack for Mastercard application by installing the application from the ServiceNow Store.

Install the Dispute Rules Content Pack for Mastercard

If you have the admin role, you can install the Dispute Rules Content Pack for Mastercard application.

Before you begin

Role required: admin

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Dispute Rules Content Pack for Mastercard application (sn_bom_mcard_cp) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you can't find the application, you might have to request it from the ServiceNow Store.

   Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.
3. In the Application installation dialog box, review the application.
4. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
5. Select **Install**.

Using the Dispute Rules Content Pack for Mastercard

By using the Dispute Rules Content Pack for Mastercard's questionnaire, your agents can help customers complete the reason code mapping for their disputes. This mapping enables the agents to categorize the dispute and determine the chargeback eligibility according to the Mastercard Chargeback Guide.

Dispute Rules Content Pack for Mastercard workflows

When an agent disputes a transaction on behalf of a customer, a dispute service case begins and the dispute card transaction flow is triggered. This flow includes the various tasks that are specific to the case details. Each task is created when an agent closes the previous task.

1. Create a dispute service case.

   The agent initiates the dispute service process by entering the initial case information and creating a dispute case on behalf of a customer. For more information, see Creating a card dispute case.
2. Initiate a dispute.

   The agent enters the dispute details, including the account being referenced, the dispute amount, and the type of dispute. The agent provides the necessary information for the available options in the type of dispute (Authorization, Point of Interaction Error, Fraud, Cardholder Disputes, Installment Billing Dispute, Cardholder Dispute Not Classified Elsewhere). For more information, see Initiate a dispute.

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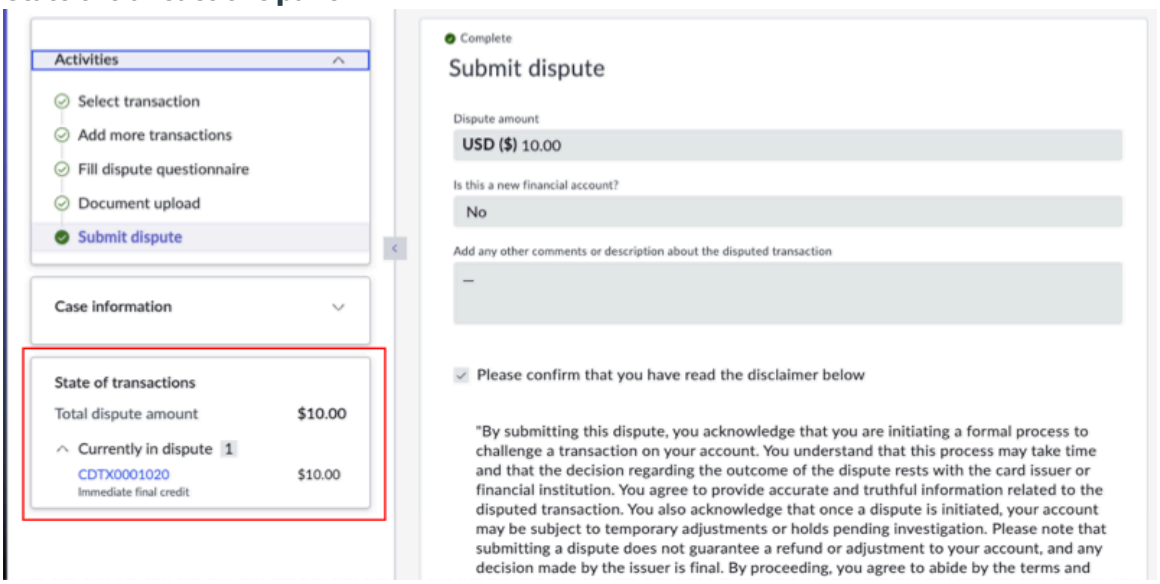
3. Submit the case for investigation.

   The agent submits the case for investigation by reviewing the dispute amount, the dispute reason code, and the associated dispute reason code message.

   After submission, the agent can review the chargeback eligibility status and reason in the State of transactions panel or the **Card disputes transactions** tab.

   The following example shows the State of transactions panel.

State of transactions panel



For more information, see Submit for investigation.

Dispute Rules Content Pack for Mastercard reference

Learn about the components and properties that are installed with the Dispute Rules Content Pack for Mastercard application.

Components installed with the Dispute Rules Content Pack for Mastercard

Several types of components are installed with the installation of the Dispute Rules Content Pack for Mastercard plugin, including tables.

Plugins

Note:
The Dispute Rules Content Pack for Mastercard application is dependent on the Financial Services Card Operations and Dispute Rules Content Pack for Visa applications.

Plugins for Dispute Rules Content Pack for Mastercard

Plugin	Description
Financial Services Card Operations [com.sn_bom_credit_card]	Enables quick processing of credit card applications and card transaction disputes.
Dispute Rules Content Pack for Visa [sn_bom_visa_cp]	Provides the underlying questionnaire and chargeback decision tree.

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Tables installed

Note:
The Dispute Rules Content Pack for Mastercard application uses the same data model as the Dispute Rules Content Pack for Visa application. Mastercard-specific content, such as decision tables, chargeback rules, chargeback flows, and actions are provided in the Dispute Rules Content Pack for Mastercard application.

Tables installed with Dispute Rules Content Pack for Mastercard

Table	Description
Mastercard Chargeback Reason Code Message [sn_bom_mcard_cp_mastercard_chargeback_reason_codes]	Contains the Mastercard chargeback reason codes and associated messages.

Domain separation and Dispute Rules Content Pack for Mastercard

Domain separation is unsupported for the Dispute Rules Content Pack for Mastercard application. Domain separation enables you to separate data, processes, and administrative tasks into logical groupings called domains. You can control several aspects of this separation, including which users can see and access data.

Support level: No support

- The domain field may exist on data tables but there is no business logic to manage the data.
- This level is not considered domain-separated.

For more information on support levels, see Application support for domain separation.

Overview

The Dispute Rules Content Pack for Mastercard application provides questionnaires for the intake of dispute related information under various dispute categories as per Mastercard guidelines.

Related topics

Domain separation for service providers

Working with Regulations

This page provides dispute agents with the information they need to handle dispute cases effectively and allows dispute managers to monitor case progress and take necessary actions to ensure compliance. The integration with the Dispute Content Pack for US Regulations application helps issuers track dispute cases governed by US regulations (Reg E and Reg Z).

Creating card dispute case

Agents can manage dispute cases for their customers by using the dispute service case and its tasks. To learn on how to create a card dispute case, seeCreating a card dispute case.

This process includes various stages. For more details on these stages, see Managing dispute workflows.

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Dispute categories

Dispute categories include Fraud, Authorization, Processing Error, and Consumer Disputes. Each card network has its own set of rules and reason codes, but they generally fit into the following dispute categories:

Fraud

This applies when the cardholder did not authorize or participate in the transaction.

Authorization

This applies when a transaction required authorization but the merchant completed it without receiving it.

Processing Error

This applies when a transaction is processed incorrectly due to a technical or operational mistake by the merchant, or when it's processed correctly but not according to card network rules.

Consumer

This applies when the cardholder disputes an issue with a merchant regarding the quality or receipt of goods or services.

Dispute questionnaire

When a dispute agent or cardholder opens a dispute, they are presented with a corresponding set of questions. Designing clear, simple questions streamlines information gathering, helping customers or front-office agents understand and respond easily. For more details on configuring the questionnaire, see Processing dispute intake.

Dispute decision tables

The following table lists the decision tables used in Dispute Rules Content Pack for Mastercard.

Dispute Rules Content Pack for Visa Decision Tables

Decision table	Description
Reg E resolution days	Determines the Reg E resolution days for a Case based on transaction type and country. The default duration is set to 45 days.

For more information on the Decision tables that provide the logic for processing card disputes, see Configuring dispute decision tables

About the Dispute Content Pack for US Regulations

The Dispute Content Pack for US Regulations designed to help financial institutions comply with US regulatory requirements for dispute management. This content pack includes predefined rules and workflows that align with US regulations, ensuring that all necessary steps are taken to handle disputes in accordance with the law.

Dispute Content Pack for US Regulations

The ServiceNow® Dispute Content Pack for US Regulations enables issuers in the United States (US) to track dispute cases and conform with regulatory guidelines.

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Get started

The Dispute Content Pack for US Regulations application can help you do the following tasks:

- Provide US-based issuers with access to Service Level Agreement (SLA) due dates that align with regulatory guidelines.
- Streamline case resolution management for the dispute agents to ensure that operations are within mandated timeframes.
- Help dispute managers to track a case's progress.
- Ensure conformity with regulatory standards and safeguard cardholder rights as defined by regulations.

Explore Learn about the benefits provided by integrating the Dispute Content Pack for US Regulations application	Configure Plan and configure your integration
Use See how agents and issuers can use Dispute Content Pack for US Regulations to track card dispute cases	Reference Get details about the components like fields, tables, roles, and properties

Request Dispute Content Pack for US Regulations on the store

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

Before you can use Dispute Content Pack for US Regulations, you must first download it from the ServiceNow Store. When you have completed the download, you may need to clear your local cache before it appears on your instance.

Troubleshoot and get help

- Search the Known Error Portal for known error articles
- Learn more about how to create your own apps on the developer site.
- Contact Customer Service and Support

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Exploring the Dispute Content Pack for US Regulations

Learn how the Dispute Content Pack for US Regulations application streamlines the dispute resolution process under United States (US) regulatory guidelines, including Regulation E (Reg E) and Regulation Z (Reg Z).

Dispute Content Pack for US Regulations overview

The Dispute Content Pack for US Regulations helps issuers to handle regulatory requirements and protect consumer interests. It automates tracking and correspondence, which improves the dispute management process.

Dispute Content Pack for US Regulations workflow

The Dispute Content Pack for US Regulations application enables the dispute agents to handle the following basic tasks:

- Monitor the status and details of each dispute case.
- Streamline the communication process by sending consistent and regulation-compliant messages to cardholders and other stakeholders.
- Provide clear information about the due dates and requirements of the Service Level Agreements (SLAs), which helps agents to complete their tasks on time and in accordance with regulations.

Dispute Content Pack for US Regulations benefits

Some of the key benefits of using Dispute Content Pack for US Regulations are:

- Enables the issuers to constantly monitor the dispute cases.
- Maintains consistent communication with regulatory standards, which helps to reduce manual errors and delays.
- Helps issuers to meet the demands of US regulations.
- Streamlines processes to resolve disputes more efficiently, which ensures timely resolutions that benefit both issuers and cardholders.

Configuring the Dispute Content Pack for US Regulations

You can set up your implementation of the Dispute Content Pack for US Regulations application by installing the application from the ServiceNow Store.

Install the Dispute Content Pack for US Regulations

If you have the admin role, you can install the Dispute Content Pack for US Regulations application.

Before you begin
Role required: admin

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications**.
2. Find the Dispute Content Pack for US Regulations application (sn_disp_reg_cp_us) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you can't find the application, you might have to request it from the ServiceNow Store.

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Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

3. In the Application installation dialog box, review the application.
4. (Optional) If demo data is available and you wish to install it, select the **Load demo data** check box.
   Demo data comprises the sample records that describe application features for the common use cases. Load the demo data when you first install the application on a development or test instance.

   Important:
   If you don't load the demo data during installation, it's unavailable to load later.

5. Select **Install**.

Using the Dispute Content Pack for US Regulations

Dispute agents use the Dispute Content Pack for US Regulations to track the dispute cases that are governed by United States (US) Regulations (Reg E and Reg Z) and ensure they are in conformance with the regulatory guidance. This application provides the required Service Level Agreement (SLA) definitions and provide details to the dispute manager to monitor and take necessary actions.

Dispute Content Pack for US Regulations workflows

When an agent disputes a transaction on behalf of a customer or through the Customer Service Portal or Consumer Service Portal, a dispute service case begins and the dispute card transaction flow is triggered. This flow includes the various tasks that are specific to the case details. Each task is created when an agent closes the previous task.

1. Create a dispute service card.

   The agent initiates the dispute service process by entering the initial case information and creating a dispute case on behalf of a customer. For more information, see Creating a card dispute case.

2. Initiate a dispute.

   - The agent enters the dispute details, including the account that is being referenced, the dispute amount, and the type of dispute. The agent provides the necessary information for the available options in the type of dispute. For more information, see Initiate a dispute.
   - In the **Select transaction** activity, the agent chooses a card account. The applicable Service Level Agreement (SLA) is automatically mapped and is based on the selected account and the preconfigured logic for that transaction.

     Note:
     Regulation E (Reg E) manages the transactions from the savings and checking accounts, while Regulation Z (Reg Z) handles the credit card transactions, according to the applicable criteria.

3. Submit the case for investigation.

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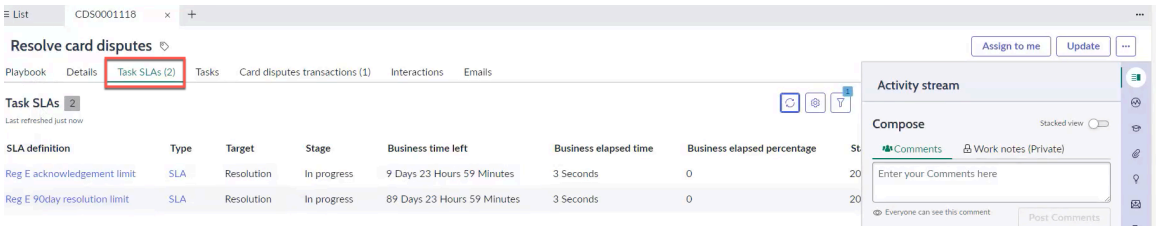
- In the **Submit dispute** activity, the agent reviews the dispute amount. The agent selects the option **Is this a new financial account?** and submits the case for further investigation. For more information on the various stages, see Submit for investigation.
- After submitting the case, the agent accesses the **Task SLAs** tab to view the SLA definitions that have been applied.

  The following example shows the task SLAs tab view of the SLA definitions.



- The agent reviews the SLA definitions.

Dispute Content Pack for US Regulations reference

Learn about the components and properties that are installed with the Dispute Content Pack for US Regulations application.

Components installed with Dispute Content Pack for US Regulations

The Dispute Content Pack for US Regulations plugin installs components such as SLAs and additional plugins.

Plugins installed

Note:
The Dispute Content Pack for US Regulations application is dependent on the Financial Services Card Operations application.

Plugins for Dispute Content Pack for US Regulations

Plugin	Description
Financial Services Card Operations [com.sn_bom_credit_card]	Enables quick processing of credit card applications and card transaction disputes.
Dispute Content Pack for US Regulations [sn_disp_reg_cp_us]	Enables issuers in the United States (US) to track dispute cases and conform with regulatory guidelines.

Tables installed

The Dispute Content Pack for US Regulations application includes no new tables.

Service Level Agreement (SLA) definitions installed

The following SLA definitions are added with Dispute Content Pack for US Regulations.

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SLA definitions for Dispute Content Pack for US Regulations

SLA	Table [name]
Reg E 10day provisional limit	Card Disputes Task [sn_bom_credit_card_disputes_task]
Reg E 20day provisional limit	Card Disputes Task [sn_bom_credit_card_disputes_task]
Reg E 45day resolution limit	Card Disputes Service Case [sn_bom_credit_card_disputes_service]
Reg E 90day resolution limit	Card Disputes Service Case [sn_bom_credit_card_disputes_service]
Reg E acknowledgement limit	Card Disputes Service Case [sn_bom_credit_card_disputes_service]
Reg E PC reversal limit	Card Disputes Task [sn_bom_credit_card_disputes_task]
Reg Z acknowledgement limit	Card Disputes Service Case [sn_bom_credit_card_disputes_service]
Reg Z resolution limit	Card Disputes Service Case [sn_bom_credit_card_disputes_service]

Domain separation Dispute Content Pack for US Regulations

Domain separation is unsupported for the Dispute Content Pack for US Regulations. Domain separation enables you to separate data, processes, and administrative tasks into logical groupings called domains. You can control several aspects of this separation, including which users can see and access data.

Support level: No support

- The domain field may exist on data tables but there is no business logic to manage the data.
- This level is not considered domain-separated.

For more information on support levels, see Application support for domain separation.

Overview

The ServiceNow® Dispute Content Pack for US Regulations enables issuers in the United States (US) to track dispute cases and conform with regulatory guidelines.

Related topics

Domain separation for service providers

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Managing the Archive Dispute Service Cases rule

Manage the archive rule that is provisioned in the Card Disputes Service Case table of the Financial Services Card Operations application. With this rule, your organization can meet your dispute service case archiving requirements. By default, inactive cases that are more than two years old are automatically archived.

Before you begin

Role required: admin

Procedure

1. Navigate to **All** > **System Archiving** > **Archive Rules**.
   The system archiving rules that are in the base system are displayed.
2. View the Archive Dispute Service Cases rule.

   Note:
   The Archive Dispute Service Cases rule is that a case that is inactive and more than two years old is automatically archived. This is the default base system archiving rule for dispute service cases in the Card Disputes Service Case table [sn_bom_credit_card_disputes_service]. You can modify the archiving rule if necessary.

   For more information on archive rules and archiving records, see Archiving records.
3. Update the rule and its parameters, if necessary.

Financial Services Card Operations

With Financial Services Card Operations, streamline, digitize, and automate the card operations from the front to back office in your financial institution, so that credit card applications and card transaction disputes can be quickly processed.

Request apps on the Store

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

Explore	Set up
Learn about how customers, branch workers, and agents use Card Operations.	Set up Card Operations.

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Use	Reference
Submit and manage credit card related requests.	Get details about components such as roles, tables, properties, and plugins and store applications that are installed.

Exploring Financial Services Card Operations

You can use the ServiceNow® Financial Services Card Operations application to create and manage various card service requests.

Card services

The application enables managing the following types of card and dispute service requests:

- New credit card
- Increase credit limit
- Decrease credit limit
- Block credit card
- Unblock credit card
- Close credit card
- Dispute card transaction

Card Operations users

The Financial Services Card Operations application is aimed at the following users:

- Administrator: Responsible for configuring the Financial Services Card Operations application.
- End users: Customers, requesters such as branch workers (or call center agents), and contributors who submit credit card and dispute service requests and check the status of cases.
- Fulfillers: Agents in a bank's middle or back office of financial institutions who work with card operations. They are responsible for working on credit card cases and tasks such as credit assessment tasks, dispute service tasks, document service tasks that come into card services. These types of agents work on credit card and card dispute requests:
  - Credit card agents
  - Credit card agent connectors
  - Credit assessment agents
  - Card dispute agents
  - Card dispute agent connectors

Related topics

Dispute Management

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Setting up Financial Services Card Operations

You can set up your implementation for Financial Services Card Operations by installing the Financial Services Card Operations application, importing financial services data, and reviewing and configuring the components installed with the application.

Install Financial Services Card Operations

You can install the Financial Services Card Operations application (sn_bom_credit_card) if you have the admin role. The application includes demo data and installs related ServiceNow® Store applications and plugins if they are not already installed.

Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.

Role required: admin

About this task

The following items are installed with Financial Services Card Operations:

- Plugins
- Store applications
- Roles
- Scheduled jobs
- Tables

For more information, see Components installed with Financial Services Card Operations.

> **Note:**
> To enable customers to submit requests through the Consumer Service Portal, you should also activate the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal).

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Financial Services Card Operations application (sn_bom_credit_card) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you cannot find the application, you may have to request it from the ServiceNow Store.

   Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.
3. In the Application installation dialog box, review the application dependencies.

   Dependent plugins and applications are listed if they will be installed, are currently installed, or need to be installed. If there are any plugins or applications that need to be installed, you must install them before you can install Financial Services Card Operations.
4. Select **Install**.

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Configure Financial Services Card Operations

Review the components that are installed with the Financial Services Card Operations application and modify as needed for your organization's business needs.

Before you begin

Make sure that the Financial Services Card Operations application is installed.

Role required: sn_bom_credit_card.admin and admin

Procedure

1. Import your financial accounts, financial products, financial institutions, and transactions data into ServiceNow tables.
   For more information, see Import your financial data using import sets.
2. Review the installed components and modify them or add new ones as applicable.

Domain separation and Financial Services Card Operations

Domain separation is supported for Financial Services Card Operations. Domain separation enables you to separate data, processes, and administrative tasks into logical groupings called domains. You can control several aspects of this separation, including which users can see and access data.

Support level: Basic

- Business logic: Ensure that data goes into the proper domain for the application's service provider use cases.
- The application supports domain separation at run time. The domain separation includes separation from the user interface, cache keys, reporting, rollups, and aggregations.
- The owner of the instance must set up the application to function across multiple tenants.

Sample use case: When a service provider (SP) uses chat to respond to a tenant-customer's message, the customer must be able to see the SP's response.

For more information on support levels, see Application support for domain separation.

How domain separation works in Financial Services Card Operations

All Financial Services Operations (FSO) applications are built on top of and use many CSM tables. The key reference tables are the customer tables such as Consumer, Account, and Contact, and these tables are domain-separated.

Tables

All tables added in Card Operations are domain-separated:

- sn_bom_credit_card_base
- sn_bom_credit_card_cardholder_dispute_intake
- sn_bom_credit_card_case
- sn_bom_credit_card_disputes_related_transaction
- sn_bom_credit_card_disputes_service

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- sn_bom_credit_card_disputes_task
- sn_bom_credit_card_disputes_transaction
- sn_bom_credit_card_dispute_intake
- sn_bom_credit_card_service
- sn_bom_credit_card_task

Use cases

Credit Card Requests

There are several different ServiceNow base system request types for credit cards, such as:

- New credit card requests
- Increase/decrease credit card limit
- Block/unblock credit card
- Close credit card
- Dispute card transactions

Customers create requests from the Customer Service portal (activated as a separate plugin).

Front office workers (Branch workers, Call Center) create these requests on behalf of their customers via the Service Catalog and customer interactions.

Each request type has a dedicated flow that triggers tasks from the parent credit card service case. Examples include:

- Credit Card Service Cases are assigned to credit card agents, and used to track the overall credit card request and triggers all tasks.
- Credit Card Tasks are assigned to credit card agents, and used for follow-up tasks that are triggered from credit card service cases.
- Credit Assessment Tasks are assigned to credit assessment agents, and used in multiple workflows that go beyond credit cards.
- Document Verification Tasks are assigned to document processor agents, and used in multiple workflows that go beyond credit cards.
- Card Disputes Tasks are created for disputed transactions and assigned to card dispute agents, and are used to track the resolution progress for the dispute.

Note:
Sometimes a ServiceNow® platform feature or application may be able to effectively support service provider use cases even though the domain framework is not being used. In this case, the application may be assigned Basic*, Standard*, or Enhanced* for its domain support level, and include detailed use cases. For example: Before the New York release, Service Catalog had no domain support. But the instance owner was able to configure separate catalogs and items for each customer in a domain-separated instance. This allowed Service Catalog to be used at a **Standard** support level. To learn more, see domain separation Application levels of support.

Related topics

Domain separation for service providers

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Managing credit card service requests

By using the credit card service case and associated tasks, you can manage credit card service requests that you receive from your customers for your financial institution.

How to initiate credit card service requests

- Contributors, branch workers and call center agents can submit credit card service requests on behalf of their customers from interaction records and the service catalog.
- Customers can create requests from the Consumer Service Portal by selecting catalog items and filling out and submitting forms.

> **Note:**
> To enable your customers to use the Consumer Service Portal, activate the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal).

Assignment and resolution for credit card service cases

After requests are submitted, credit card request flows automatically create credit card service cases and tasks.

A credit card service case is used to track the overall credit card request and triggers all tasks for the request.

Each request type has a dedicated flow that triggers tasks from the parent credit card service case. The tasks that are created for a case depend on the type of credit card request type and are of the following types:

- Credit card task – Assigned to credit card agents and used for follow-up tasks such as evaluating product eligibility and setting up a new credit card account.
- Credit assessment task – Assigned to credit assessment agents and used for follow-up tasks that include retrieving credit assessments and evaluating risks.
- Document service task – Assigned to document service agents and used for follow-up tasks such as document verification and preparation.

To resolve cases, agents perform activities such as gathering documents, performing credit assessments, and changing credit limits for the tasks assigned to them.

Both the case and its tasks are assigned to the assignment groups or agents by using assignment rules. For more information on assignment groups that are installed with the application, see Configure groups.

Assign a credit card service case

Assign a credit card service case to yourself or to another credit card agent to start working on the case.

Before you begin

Role required: sn_bom_credit_card.agent, sn_bom_credit_card.agent_connector, or sn_bom_credit_card.admin

About this task

When a credit card service request is submitted, the credit card service case is automatically assigned to an assignment group or user in the credit card services department. The assignment is based on the configured assignment rules. If the case is assigned to an assignment group, any member from the group can triage the case themselves or assign it to another member of the group.

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Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Credit Card Service Cases**, click **All**.
4. In the list, click a case to open it.
5. Assign the case.
   - To assign the case to yourself, click **Assign to me**.
   - To assign the case to another agent, select an agent in the **Assigned to** field.

Result
The case is assigned to a credit card agent. If the agent also belongs to an agent assignment group, the group's name appears in the **Assignment group** field.

Setting up a new credit card account

As a credit card agent, you can work on a credit card case to validate the customer information and set up a new credit card account for the customer.

When a customer requests a new credit card, a credit card service case is created and the New Credit Card flow is triggered. This flow triggers the following tasks from the credit card service case. A new task is created when an agent closes the previous task.

1. Evaluate the product eligibility for a customer.
2. Retrieve a credit assessment and evaluate the risks for a customer.

> **Note:**
> If the credit assessment agent rejects the credit request, the stage of the associated credit card service case changes to Closed – Rejected. The case is automatically closed and the flow doesn't trigger steps 3–6.

3. Check the completeness of the supporting documents for a customer.
4. Determine a card's Terms and Conditions and Disclosures for a customer.
5. File a customer agreement for a customer.
6. Set up a credit card account for a customer and close the case.

For more information on the flows that are installed with the Financial Services Card Operations application, see Designer flows for Financial Services Operations applications.

Evaluate the product eligibility for a customer

Evaluate the eligibility of the requested product for the customer.

Before you begin
Role required: sn_bom_credit_card.agent or sn_bom_credit_card.agent_connector

> **Important:**
> For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task
A credit card task to evaluate the product eligibility is automatically created in the credit card service case for a new card request.

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Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. Open the task from a credit card service case or from the Credit Card Task list.
4. In the **State** field, change the state of the task to **Work in Progress**.
5. Evaluate the eligibility of the requested product for the customer.
6. **Optional:** In the **Work notes** field, enter any comments that are related to your findings.
7. To close the task, in the **State** field, change the state of the task to **Closed Complete**.
8. Click **Save**.

Result

- The stage of the associated credit card service case changes from Product Eligibility to Credit Risk Assessment.
- A credit assessment task to retrieve a credit assessment and evaluate the risk for the customer is automatically generated in the **Tasks** tab of the associated case. The task is created in the Open state and assigned to an assignment group or a credit agent in the credit assessment department. The assignment group or user to whom the task is assigned is based on the assignment rule.

Retrieve a credit assessment and evaluate the risks for a customer

Retrieve a credit assessment and evaluate the risks for a customer. You can approve or reject the credit card request based on your findings.

Before you begin

Role required: sn_bom_credit_asmt.b2c_agent or sn_bom_credit_asmt.b2c_agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

This credit assessment task is automatically created in one of the following conditions:

- On completion of the evaluate product eligibility task for a new credit card case
- With a credit card service case for increasing credit limit request

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Credit Assessment** and then open the task list.
   - For your assigned tasks, click **Assigned to me**.
   - For all credit assessment tasks, click **All**.
4. In the list, select the task that you want to work on.
   To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. In the **State** field, change the state of the task to **Work in Progress**.

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6. In the **Risk score** field, select a risk score that is based on your findings.
7. In the **Credit approved** field, select **Yes** to approve or **No** to reject the credit card request.
8. In the **Approved credit limit** field, enter a credit limit that is based on your assessment for the customer.
9. **Optional:** In the **Work notes** field, enter any comments.
10. Click **Close**.

Result

- The credit assessment task moves to the Closed – Complete state.
- If you approved the credit request, the following occurs:

  For a new credit card request

  - The stage of the associated credit card service case changes from Credit Risk Assessment to Customer Agreement.
  - A document task to check the completeness of the customer's supporting documents is automatically generated in the **Tasks** tab of the associated case. The task is created in the Open state and assigned to an assignment group or a document agent in the document services department. The assignment group or user that the task is assigned to is based on the assignment rule.

  For an increase credit limit request

  - The stage of the associated credit card service case changes from Credit Risk Assessment to Update Account.
  - A credit card task that increases the credit limit is automatically generated in the **Tasks** tab of the associated case. The task is created in the Open state and assigned to an assignment group or a credit card agent in the credit card services department. The assignment group or user that the task is assigned to is based on the assignment rule.

- If you rejected the credit request, the associated credit card service case is automatically closed and the stage of the case changes from Credit Risk Assessment to Closed – Rejected.

Check the completeness of the supporting documents for a customer

Check that a customer's supporting documents are complete so that you can complete the credit card request.

Before you begin

Role required: sn_bom_document.agent

About this task

This document service task is automatically created for a new credit card case when the task to retrieve credit assessment and evaluate risk for the customer completes.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Document Service**, open the task list.
   - For your assigned tasks, click **Assigned to me**.
   - For all document tasks, click **All**.

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4. In the list, select the task that you want to work on.
   To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. In the **State** field, change the state of the task to **Work in Progress**.
6. Verify that all supporting documents that the customer has submitted are complete.
7. **Optional:** In the **Work notes** field, enter any comments.
8. Click **Close**.

Result

- The document service task moves to the Closed – Complete state.
- A credit card task to determine the card's terms and conditions and disclosures and update the customer agreement is automatically generated in the **Tasks** tab of the associated case. The task is created in the Open state and assigned to an assignment group or a credit card agent in the credit card services department. The assignment group or user that the task is assigned to is based on the assignment rule.

Determine a card's Terms and Conditions and Disclosures for a customer

Determine a card's terms and conditions and disclosures and update the customer agreement for a customer. This information is shared with the customer before you issue a new credit card.

Before you begin

Role required: sn_bom_credit_card.agent or sn_bom_credit_card.agent_connector

> **Important:**
> For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

This credit card task is automatically created for a new credit card case when the document service task to check the completeness of the customer's supporting documents completes.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. Open the task from a credit card service case or from the Credit Card Task list.
4. In the **State** field, change the state of the task to **Work in Progress**.
5. Determine the card's Terms and Conditions and Disclosures and update the customer agreement for the customer.
6. **Optional:** In the **Work notes** field, enter any comments.
7. To close the task, in the **State** field, change the state of the task to **Closed Complete**.
8. Click **Save**.

Result

A document task to file a customer agreement is automatically generated in the **Tasks** tab of the associated case. The task is created in the Open state and assigned to an assignment group or a document agent in the document services department. The assignment group or user that the task is assigned to is based on the assignment rule.

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File a customer agreement for a customer

File the customer agreement that is prepared for a customer so that you can to set up a new credit card account.

Before you begin
Role required: sn_bom_document.agent

About this task
This document service task is automatically created for a new credit card case when the credit card task to determine the card's terms and conditions and update the customer agreement completes.

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Document Service**, open the task list.
   - For your assigned tasks, click **Assigned to me**.
   - For all document tasks, click **All**.
4. In the list, select the task to work on.
   To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. In the **State** field, change the state of the task to **Work in Progress**.
6. File the customer agreement that is prepared for the customer.
7. **Optional:** In the **Work notes** field, enter any comments.
8. Click **Close**.

Result
- The document service task moves to the Closed – Complete state.
- The stage of the associated credit card service case changes from Customer Agreement to Account Creation.
- A credit card task to set up a credit card account for the customer is automatically generated in the **Tasks** tab of the associated case. The task is created in the Open state and assigned to an assignment group or a credit card agent in the credit card services department. The assignment group or user that the task is assigned to is based on the assignment rule.

Set up a credit card account for a customer and close the case

Set up a new credit card account for a customer after customer verification is done and the required documents are prepared.

Before you begin
Role required: sn_bom_credit_card.agent or sn_bom_credit_card.agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task
This credit card task is automatically created for a new credit card case when the document service task to file the customer agreement completes.

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Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. Open the task from a credit card service case or from the Credit Card Task list.
4. In the **State** field, change the state of the task to **Work in Progress**.
5. Based on the values in the **Risk score** and **Approved credit limit** fields, create a new credit card account for the customer as per the request.
6. **Optional:** In the **Work notes** field, enter any comments.
7. To close the task, in the **State** field, change the state of the task to **Closed Complete**.
8. Click **Save**.

Result

- The stage of the associated credit card service case changes from Account Creation to Closed – Complete.
- The customer receives a pre-configured email notification about the case closure.

Increasing the credit limit of a card

As a credit card agent, you can work on a credit card case to increase the credit limit for a customer's credit card based on the findings from the customer's credit assessment.

When a customer requests to increase a credit limit, a credit card service case is created and the Increase Credit Limit flow is triggered. This flow triggers the following tasks from the credit card service case. A new task is created when an agent closes the previous task.

1. Retrieve a credit assessment and evaluate the risks for a customer.

   Note:
   If the credit assessment agent rejects the credit request, the stage of the associated credit card service case changes to Closed – Rejected. The case is automatically closed and the flow doesn't trigger the step 2.

2. Increase the credit limit for a customer.

   Note:
   If the **Duration** field in the associated case is set to **Indefinitely**, increasing the credit limit closes the case and step 3 is not triggered.

3. Reset the credit limit for a customer.

   If the request is for a temporary increase in the credit limit, the state of the case remains in the Work in Progress state and in the Update Account stage until the end date that is specified in the case. The system automatically creates a new credit card service case on the specified end date to reset the credit limit.

   The *sn_bom_credit_card.reserverd_hours_to_update_credit_limit* card property defines the number of hours before the end date when the system creates a case to revert the credit limit.

For more information on the flows that are installed with the Financial Services Card Operations application, see Designer flows for Financial Services Operations applications.

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Increase the credit limit for a customer

Increase the credit limit for a customer to the approved credit limit that was set by the credit assessment agent.

Before you begin

Retrieve a credit assessment and evaluate the risks for a customer.

Role required: sn_bom_credit_card.agent or sn_bom_credit_card.agent_connector

> **Important:**
> For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

This credit card task is automatically created when the credit assessment task has approved the request via the retrieve credit assessment and evaluate risk task.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. Open the task from a credit card service case or from the Credit Card Task list.
4. In the **State** field, change the state of the task to **Work in Progress**.
5. Based on the value in the **Approved credit limit** field, increase the credit limit for the customer's credit card.
6. **Optional:** In the **Work notes** field, enter any comments.
7. To close the task, in the **State** field, change the state of the task to **Closed Complete**.
8. Click **Save**.

Result

- The stage of the associated credit card service case changes from Update Account to Closed – Complete.

  > **Important:**
  > If the request is for a temporary increase in the credit limit, the state of the case remains in the Work in Progress state and in the Update Account stage until the end date that is specified in the case. The system automatically creates a new credit card service case on the specified end date to reset the credit limit.

- The customer receives a pre-configured email notification about the case closure.

What to do next

If the associated case is for a temporary increase in the credit limit, work on the new case to revert the credit limit to the original limit on the end date.

Reset the credit limit for a customer

Revert a card's credit limit to its original limit for a customer who requested a temporary increase in the credit limit.

Before you begin

Role required: sn_bom_credit_card.agent or sn_bom_credit_card.agent_connector

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Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

This credit card service case is automatically created for a credit card service case for a temporary increase in the credit limit when the **Duration** field is set to **Limited Time**.

If the request is for a temporary increase in the credit limit, the case remains in the Work in Progress state even after increasing the credit limit. The system automatically creates a new credit card service case on the specified end date to reset the credit limit.

The *sn_bom_credit_card.reserverd_hours_to_update_credit_limit* card property defines the number of hours before the end date when the system creates a credit card service case to revert the credit limit.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Credit Card Service Cases**, open the case list.
   - For your assigned cases, click **Assigned to me**.
   - For all cases, click **All**.
4. In the list, select the case that you want to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. In the **Requested limit amount** field, decrease the credit limit to the card's original limit.
6. Update the **Decrease credit limit** task.
   a. In the **Tasks** tab, click the credit card task that you want to work on.
   b. In the **State** field, change the state of the task to **Work in Progress**.
   c. **Optional:** In the **Work notes** field, enter any comments.
   d. To close the task, In the **State** field, change the state of the task to **Closed Complete**.
   e. Click **Save**.

Result

- The stage of both the Reset credit limit case and the original credit card service case for increasing the credit limit changes to Closed – Complete.
- The customer receives a pre-configured email notification about the credit limit reset and case closure.

Decrease the credit limit of a card

Decrease the credit limit of a customer's credit card as per the credit card service request.

Before you begin

Role required: sn_bom_credit_card.agent or sn_bom_credit_card.agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

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About this task

When a credit card service case for a decrease in the credit limit is created, the Decrease Credit Limit flow is triggered. This flow automatically creates a credit card task in the **Tasks** tab of the case to decrease the credit limit for the customer.

For more information on the flows that are installed with the Financial Services Card Operations application, see Designer flows for Financial Services Operations applications.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Credit Card Service Cases**, open the case list.
   - For your assigned cases, click **Assigned to me**.
   - For all cases, click **All**.
4. In the list, select the case that you want to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. Based on the value in the **Requested limit amount** field, decrease the credit limit for a customer's credit card.
6. Update the Decrease credit limit task.
   a. In the **Tasks** tab, click the credit card task.
   b. In the **State** field, change the state of the task to **Work in Progress**.
   c. **Optional:** In the **Work notes** field, enter any comments.
   d. To close the task, in the **State** field, change the state of the task to **Closed Complete**.
   e. Click **Save**.

Result

- The stage of the credit card service case changes from Update Account to Closed – Complete.
- The customer receives a pre-configured email notification about the case closure.

Blocking a credit card

Credit card agents can work on a credit card case that blocks a customer's credit card as per the service request.

When a customer requests to block a credit card, a credit card service case is created. The Block Credit Card flow is triggered that further creates the following tasks in the credit card service case. A new task is created when the credit card agent closes the previous task.

1. Block a credit card for a customer.

   Note:
   If the **Duration** field in the credit card service case is set to **Indefinitely**, blocking the credit limit closes the case and step 2 is not triggered.

2. Unblock a credit card.

   If the request is for only temporarily blocking the credit card, the case remains in the Work in Progress state and in the Update Account stage until the end date that is specified in the case.

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The system automatically creates a new credit card service case on the specified end date to unblock the card.

The *sn_bom_credit_card.reserverd_hours_to_unblock_credit_card* card property defines the number of hours before the end date when the system creates a case to unblock the credit card.

For more information on the flows that are installed with the Financial Services Card Operations application, see Designer flows for Financial Services Operations applications.

Block a credit card for a customer

Block a credit card for a customer as per the credit card service request.

Before you begin

Role required: sn_bom_credit_card.agent or sn_bom_credit_card.agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

This credit card task is automatically created with a credit card service case for blocking a card request.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. Open the task from a credit card service case or from the Credit Card Task list.
4. In the **State** field, change the state of the task to **Work in Progress**.
5. Block the customer's credit card as per the request.
6. **Optional:** In the **Work notes** field, enter any comments.
7. To close the task, in the **State** field, change the state of the task to **Closed Complete**.
8. Click **Save**.

Result

- The stage of the associated credit card service case changes from Update Account to Closed – Complete.

  Important:
  If the request is for only temporarily blocking the credit card, the associated case remains in the Work in Progress state and in the Update Account stage until the end date is specified in the case. The system automatically creates a new credit card service case on the specified end date to unblock the card.

- The customer receives a pre-configured email notification about the case closure.

What to do next

If the associated case is for temporarily blocking the credit card, work on the new credit service case to unblock the card on the end date.

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Unblock a credit card

Unblock a customer's credit card as per the credit card service request.

Before you begin

Role required: sn_bom_credit_card.agent or sn_bom_credit_card.agent_connector

> **Important:**
> For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

When a credit card service case for unblocking a card is created, the Unblock Credit Card flow is triggered. This flow automatically creates a credit card task in the **Tasks** tab of the case to decrease the credit limit for the customer.

For more information on the flows that are installed with the Financial Services Card Operations application, see Designer flows for Financial Services Operations applications.

> **Note:**
> An unblock credit card case is also automatically created for a case for temporarily blocking a card when the **Duration** field is set to **Limited Time**.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Credit Card Service Cases**, open the case list.
   - For your assigned cases, click **Assigned to me**.
   - For all cases, click **All**.
4. In the list, select the case that you want to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. Unblock the customer's credit card as per the request.
6. Update the Unblock credit card task.
   a. In the **Tasks** tab, click the credit card task.
   b. In the **State** field, change the state of the task to **Work in Progress**.
   c. **Optional:** In the **Work notes** field, enter any comments.
   d. To close the task, in the **State** field, change the state of the task to **Closed Complete**.
   e. Click **Save**.

Result

- The stage of the credit card service case changes from Update Account to Closed – Complete.

  > **Note:**
  > If this unblock credit card case was created as part of the Blocking a credit card flow, the case for blocking the card also moves to the Closed – Complete stage.

- The customer receives a pre-configured email notification about the case closure.

Close a credit card account

Close a customer's credit card account as per the credit card service request.

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Before you begin
Role required: sn_bom_credit_card.agent or sn_bom_credit_card.agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task
When a credit card service case for closing a card is created, the Close Credit Limit flow is triggered. This flow automatically creates a credit card task to close the customer's credit card account in the **Tasks** tab of the case.

For more information on the flows that are installed with the Financial Services Card Operations application, see Designer flows for Financial Services Operations applications.

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Credit Card Service Cases**, open the case list.
   - For your assigned cases, click **Assigned to me**.
   - For all cases, click **All**.
4. In the list, select the case that you want to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. Close the customer's credit card account as per the request.
6. Update the Close credit card task.
   a. In the **Tasks** tab, click the credit card task.
   b. In the **State** field, change the state of the task to **Work in Progress**.
   c. **Optional:** In the **Work notes** field, enter any comments.
   d. To close the task, in the **State** field, change the state of the task to **Closed Complete**.
   e. Click **Save**.

Result
- The stage of the credit card service case changes from Update Account to Closed – Complete.
- The customer receives a pre-configured email notification about the case closure.

Managing the Archive Dispute Service Cases rule

Manage the archive rule that is provisioned in the Card Disputes Service Case table of the Financial Services Card Operations application. With this rule, your organization can meet your dispute service case archiving requirements. By default, inactive cases that are more than two years old are automatically archived.

Before you begin
Role required: admin

Procedure
1. Navigate to **All** > **System Archiving** > **Archive Rules**.
   The system archiving rules that are in the base system are displayed.

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2. View the Archive Dispute Service Cases rule.

Note:
The Archive Dispute Service Cases rule is that a case that is inactive and more than two years old is automatically archived. This is the default base system archiving rule for dispute service cases in the Card Disputes Service Case table [sn_bom_credit_card_disputes_service]. You can modify the archiving rule if necessary.

For more information on archive rules and archiving records, see Archiving records.

3. Update the rule and its parameters, if necessary.

Financial Services Card Operations reference

Learn about the components and properties that are installed with the Financial Services Card Operations application.

Components installed with Financial Services Card Operations

Several types of components are installed with the installation of the Financial Services Card Operations application, including tables and user roles. The application also installs related plugins and store applications if they are not already installed.

Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

Demo data is available for this application.

Plugins installed

Plugins installed with the Financial Services Card Operations application

Plugin	Description
Customer Service [com.sn_customerservice]	Enables the extension of tables from the Customer Service Management application into the Financial Services Operations applications.

Store applications installed

Store applications installed with the Financial Services Card Operations application

Store application	Description
Financial Services Operations Core	Stores the customer data that is needed to make credit card requests. For more information, see Financial Services Operations Core.
Financial Services Credit Operations	Enables management of Credit Risk Assessment tasks that are used in the card operations workflows. For more information,

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Store applications installed with the Financial Services Card Operations application (continued)

Store application	Description
	see Components installed with Financial Services Credit Operations.
Guided Decisions Experience	Allows customers to use Guided Decisions with Playbooks, Recommended Actions, and other features. For more information, see Configuring Guided Decisions
Document Processor	Enables management of document services tasks that are used in card operations workflows. For more information, see Integrating with Document Processor.

Roles installed

Roles installed with the Financial Services Card Operations application

Role title [name]	Description	Contains roles
Credit card admin [sn_bom_credit_card.admin]	Application-specific system administrator role that can: • Grant card operations roles • Delete credit card cases and tasks • Has read, write, and create access to credit card data. **Note:** The sn_bom.admin role contains the sn_bom_credit_card.admin role when the Financial Services Card Operations application is installed.	sn_bom_credit_card.agent
Credit card agent [sn_bom_credit_card.agent]	• View the overall status of credit card cases • Work on credit card cases and tasks	• sn_ind.write • sn_bom_credit_asmt.view • sn_bom_credit_card_acc • sn_bom_document.viewe • sn_esm_agent
Credit card contributor [sn_bom_credit_card.contributor]	• Submit credit card requests • View the status of credit card cases, credit assessment tasks, and document services tasks	• sn_sla_definition_read • sn_bom.b2c_contributor • sn_bom_credit_asmt.b2c_ • sn_bom_credit_card_acc

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Roles installed with the Financial Services Card Operations application (continued)

Role title [name]	Description	Contains roles
	• Work on credit card case and collect inbound documents for accounts managed by them till the New stage **Important:** For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.	• sn_bom_document.b2c_v • sn_customerservice.csm_
Credit card agent connector [sn_bom_credit_card.agent_connector]	• Submit credit card requests • Work on credit card and tasks to fulfil card requests for accounts managed by them **Important:** For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.	• sn_sla_definition_read • sn_bom_credit_asmt.b2c_ • sn_bom.viewer • sn_bom_credit_card_acc • sn_bom.agent • sn_bom_document.b2c_v • sn_customerservice.csm_
Credit card viewer [sn_bom_credit_card.viewer]	View credit card cases and related data	• sn_ind.write • sn_customerservice.case_ • sn_bom.credit_card_acco
Credit card account viewer [sn_bom.credit_card_account_viewer]	View credit card data entities.	
Card dispute manager [sn_bom_credit_card.dispute_manager]	• Manage dispute functions • View the Performance Analytics reports in the dashboard • Use Process Mining projects for dispute management processes	sn_bom_credit_card.dispute

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Roles installed with the Financial Services Card Operations application (continued)

Role title [name]	Description	Contains roles
Card dispute agent [sn_bom_credit_card.dispute_agent]	• View status of dispute cases • Work on dispute cases and tasks	• sn_bom.customer_data_v • sn_bom.account_data_vie • sn_bom.credit_card_acco • sn_bom.b2b_agent • sn_bom.deposit_account • sn_bom.b2b_credit_card_ • sn_bom.b2c_agent
Card dispute agent connector [sn_bom_credit_card.dispute_agent_connector]	• Submit dispute requests • Work on dispute tasks to resolve requests for accounts managed by them **Important:** For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.	• sn_sla_definition_read • sn_bom.customer_data_v • sn_bom.viewer • sn_bom.account_data_vie • sn_bom.credit_card_acco • sn_bom.agent • sn_bom.deposit_account • sn_bom.b2b_credit_card_
Card dispute viewer [sn_bom_credit_card.dispute_viewer]	View dispute cases and related data	• sn_bom.service_definition • sn_bom.customer_data_v • sn_bom.account_data_vie • sn_bom.credit_card_acco • sn_bom.deposit_account • sn_bom.b2b_credit_card_

Tables installed

Tables installed with the Financial Services Card Operations application

Table	Description
Card Base [sn_bom_card_base]	Credit Card Service table extends the Card Base table. Card Base table extends the Case [sn_customerservice_case] table.
Credit Card Service [sn_bom_credit_card_service]	Stores all credit card service cases. This table extends the Card Base [sn_bom_card_base] table.

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Tables installed with the Financial Services Card Operations application (continued)

Table	Description
Credit Card Task [sn_bom_credit_card_task]	Stores all credit card tasks. This table extends the Financial Task [sn_bom_task] table.
Dispute Service [sn_bom_credit_card_disputes_service]	Stores all dispute service cases. This table extends the Card Base [sn_bom_card_base] table.
Dispute Task [sn_bom_credit_card_disputes_task]	Stores all dispute tasks. This table extends the Financial Task [sn_bom_task] table.
Dispute Transaction [sn_bom_credit_card_disputes_transaction]	Stores all dispute transactions.
Visa Dispute Intake [sn_bom_visa_cp_visa_dispute_questionnaire]	Stores all Visa Dispute Questionnaire questions and responses. Extends the Intake Form [sn_evnt_inq_qtn] table.
Visa Dispute Cardholder Intake [sn_bom_visa_cp_visa_dispute_cardholder_intake]	Stores Visa Dispute Questionnaire questions and responses submitted by consumers, such as a dispute playbook on a service portal. See Managing dispute intake in portal for more information. Extends the Visa Dispute Intake [sn_bom_visa_cp_visa_dispute_questionnaire] table.

Related topics

Dispute Management

Properties installed with Financial Services Card Operations

Customize the properties that are available with the Financial Services Card Operations application.

Note:
To open the System Properties [sys_properties] table, enter `sys_properties.list` in the navigation filter.

Properties for Financial Services Card Operations

Property	Description
Number of hours (before end date) to unblock credit card for a temporary block credit card request sn_bom_credit_card.reserverd_hours_to_unblock_credit_card	For an unblock credit card (for limited time) request, the system automatically creates a new case to unblock the blocked credit card at the specified number of hours before the end date in the request.

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Properties for Financial Services Card Operations (continued)

Property	Description
	• **Type**: integer • **Default value**: 8 • **Location**: **All** > **Card Operations** > **Administration** > **Properties** • Learn more: Blocking a credit card
Number of hours (before the end date) to revert the credit limit for a temporary increase credit limit request sn_bom_credit_card.reserverd_hours_to_update_credit_limit	For a temporary increase credit limit request, the system automatically creates a new case to revert the credit limit of the card at the specified number of hours before the end date in the request. • **Type**: integer • **Default value**: 8 • **Location**: **All** > **Card Operations** > **Administration** > **Properties** • Learn more: Reset the credit limit for a customer

Financial Services Deposit Operations

ServiceNow® Financial Services Business Deposit Operations and Financial Services Personal Deposit Operations are a pair of applications in ServiceNow® Financial Services Deposit Operations that enable your financial organization to digitize end-to-end management of origination, servicing, and closure of deposit accounts.

Request apps on the Store

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

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Explore	Set up	Use
Learn about how customers, relationship managers, and agents use Deposit Operations.	Set up Financial Services Deposit Operations.	Submit and manage deposit service requests.
Analytics and Reporting	**Process Mining**	**Reference**
Monitor key statistics and track performance with preconfigured dashboard.	Visualize process and identify improvement opportunities.	Get details about components such as roles, tables, plugins, and installed store applications.

Exploring Financial Services Deposit Operations

You can use ServiceNow® Financial Services Deposit Operations to manage a streamlined resolution of cases related to savings and checking deposit accounts by automating and optimizing the common deposit account requests.

Key features

- Systematic and repeatable processes for account updates, standing order modifications, and account origination and closures
- Automated workflows available for common account requests to route cases and tasks across different departments and functions
- Personalized CSM Configurable Workspace for different roles
- Playbook experience for a guided navigation to resolve cases
- Performance Analytics dashboard with pre-configured reports to track trends and response times and drive continuous improvement
- Process Mining to visualize process and identify improvement opportunities

Financial Services Deposit Operations applications

The business and personal deposit service requests are supported through the following applications:

Financial Services Business Deposit Operations

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With this application, manage the origination, servicing, and closure of business deposit accounts. Collect and validate required documentation, authorize, and finalize the approval process, all from one centralized workflow.

You can enable it by installing the Financial Services Business Deposit Operations (sn_bom_deposit_b2b) application from ServiceNow Store.

Financial Services Personal Deposit Operations

With this application, manage the origination, servicing, and closure of personal deposit accounts. Collect and validate required documentation, authorize, and finalize the approval process, all from one centralized workflow.

You can enable it by installing the Financial Services Personal Deposit Operations (sn_bom_deposit_b2c) application from ServiceNow Store.

Deposit Operations personas

Deposit Operations is aimed at the following personas:

Persona	Description
Administrator	Deposit admin who's responsible for configuring the application.
End users (requesters)	Customers and branch workers who submit requests and check the status of cases. The following users can submit deposit service requests: • Consumers (retail customers) • Accounts and Contacts (business customers) • Branch workers in the front office of a financial institution such as requester and contributor. • Deposit agent (can directly create a deposit case)
Fulfillers	Agents in the middle or back office of financial institutions who work with the deposit servicing team. They are responsible for working on deposit cases and tasks that come into deposit services. The following agents work on deposit cases: • Deposit agent • Document agent

Setting up Financial Services Deposit Operations

You can set up your implementation for the Financial Services Deposit Operations application by installing the application, importing financial services data, and reviewing and configuring the components that are installed with the application.

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Install Financial Services Business Deposit Operations

You can install the Financial Services Business Deposit Operations application (sn_bom_deposit_b2b) if you have the admin role. The application includes demo data and installs related ServiceNow® Store applications and plugins if they are not already installed.

Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.

Role required: admin

About this task

The following items are installed with Financial Services Business Deposit Operations:

- Plugins
- Store applications
- Roles
- Scheduled jobs
- Tables

For more information, see Components installed with Financial Services Business Deposit Operations.

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Financial Services Business Deposit Operations application (sn_bom_deposit_b2b) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you cannot find the application, you might have to request it from the ServiceNow Store.

   Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

3. In the Application installation dialog box, review the application dependencies.

   Dependent plugins and applications are listed if they will be installed, are currently installed, or need to be installed. If any plugins or applications need to be installed, you must install them before you can install Financial Services Business Deposit Operations.

4. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
5. Select **Install**.

Install Financial Services Personal Deposit Operations

You can install the Financial Services Personal Deposit Operations application (sn_bom_deposit_b2c) if you have the admin role. The application includes demo data and installs related ServiceNow® Store applications and plugins if they are not already installed.

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Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.

Role required: admin

About this task

The following items are installed with Financial Services Personal Deposit Operations:

- Plugins
- Store applications
- Roles
- Scheduled jobs
- Tables

For more information, see Components installed with Financial Services Personal Deposit Operations.

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Financial Services Personal Deposit Operations application (sn_bom_deposit_b2c) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you cannot find the application, you might have to request it from the ServiceNow Store.

   Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.
3. In the Application installation dialog box, review the application dependencies.

   Dependent plugins and applications are listed if they will be installed, are currently installed, or need to be installed. If any plugins or applications need to be installed, you must install them before you can install Financial Services Personal Deposit Operations.
4. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
5. Select **Install**.

Configure Financial Services Deposit Operations

Review the components that are installed with the Financial Services Deposit Operations application and modify as needed for your organization's business needs.

Before you begin

Make sure that the Financial Services Deposit Operations application is installed. For more information, see Install Financial Services Business Deposit Operations and Install Financial Services Personal Deposit Operations.

Role required:

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- For Financial Services Business Deposit Operations: sn_bom_deposit_b2b.admin and admin
- Financial Services Personal Deposit Operations: sn_bom_deposit_b2c.admin and admin

Procedure

1. Import your financial accounts, financial products, financial institutions, and transactions data into ServiceNow tables.
   For more information, see Import your financial data using import sets.
2. Review the installed components.
   Modify them or add new ones as applicable.

Using Financial Services Deposit Operations

Learn how branch workers and agents use the Financial Services Deposit Operations application to initiate, research, and resolve the deposit service cases.

Workspace

Contributors and back-office agents use personalized Workspace to work on all aspects of deposit cases. Workspace enables agents to do the following:

- Monitor workload and performance
- Focus on high-priority items
- Easily navigate across tasks

For more information, see Workspaces.

Workspace users for Deposit Operations

User	Description
Deposit contributor	Creates and tracks deposit service cases for accounts managed by them.
Deposit agent	Works on deposit service cases and deposit tasks.
Deposit agent connector	Creates and works on deposit cases and tasks to fulfill requests for accounts managed by them.
Document agent	Works on document tasks for deposit service cases.
Deposit admin	Configures the deposit workspace as per business requirements. For more information, see Configure CSM Configurable Workspace.

Automated workflows

Predefined workflows for deposit cases are available with Financial Services Business Deposit Operations and Financial Services Personal Deposit Operations applications.

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When a customer requests a deposit service, a deposit contributor initiates a case and updates its details, triggering the workflow. The flow triggers various tasks from the case and the assignment rules route these tasks to the appropriate back-office agents such as deposit and document agent. The agents work on these tasks to fulfill the deposit service request.

For more information, see Financial Services Deposit Operations workflows.

Case playbook

Using the case playbook, deposit contributor and agents review and work on their cases and tasks. The playbook provides end-to-end life cycle for the tasks performed during the case handling process, from the time a case is logged to the final resolution and communication to the customer.

Dashboard

Performance Analytics give business owners an insight into how the team and business is performing. A dashboard with pre-configured reports and customizable views is available with the application.

Financial Services Deposit Operations workflows

The Financial Services Deposit Operations application installs automated workflows for origination, servicing, and closure of deposit accounts. These workflows enable routing of cases and tasks to different teams, including the deposit and document agents.

Workflows available with this application

The following predefined workflows for business and personal deposit account services are available with the application:

Business deposit	Personal deposit
Originate business deposit account	Originate personal deposit account
Close business deposit account	Close personal deposit account
Add business standing order	Add personal standing order
Cancel business standing orders	Cancel personal standing orders
Modify business standing order	Modify personal standing order
Failed business standing order	Failed personal standing order
Manage financial relationship	Add financial account relationship
	Remove financial account relationship
	Modify financial account relationship

These workflows are built using Process Automation Designer and Flow Designer. The deposit admin can review and customize these workflows according to the needs of their organization.

General workflow for Deposit Operations

When a customer requires a deposit service, a deposit contributor initiates a case and updates its details, triggering the workflow. The flow triggers various tasks from the case and the assignment rules route these tasks to the agents in appropriate back-office teams such as deposit and document service. Throughout the workflow, agents complete their assigned tasks

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and update the status of the case. The case playbook guides agents through the steps that are needed to resolve the case.

The following is a typical workflow in the Financial Services Deposit Operations application.

Note:
Depending on the service type, a workflow might have additional or fewer tasks.

1. A customer contacts the financial institution and requests a deposit service.
2. A deposit contributor, such as a relationship manager, creates the case, adds all applicable data, collects the necessary documentation from the customer, and submit the application.

   A document task is generated for the document agent.
3. The document agent reviews the collected documentation. If the documents are legitimate, the agent marks the task as complete.

   Depending on the deposit service type, authorization and fulfillment tasks are created for deposit agents.
4. The deposit agents evaluate the application and mark their individual tasks as complete.
5. When all prior tasks are completed, a deposit agent updates the deposit account in the core deposit system to fulfill the service request.

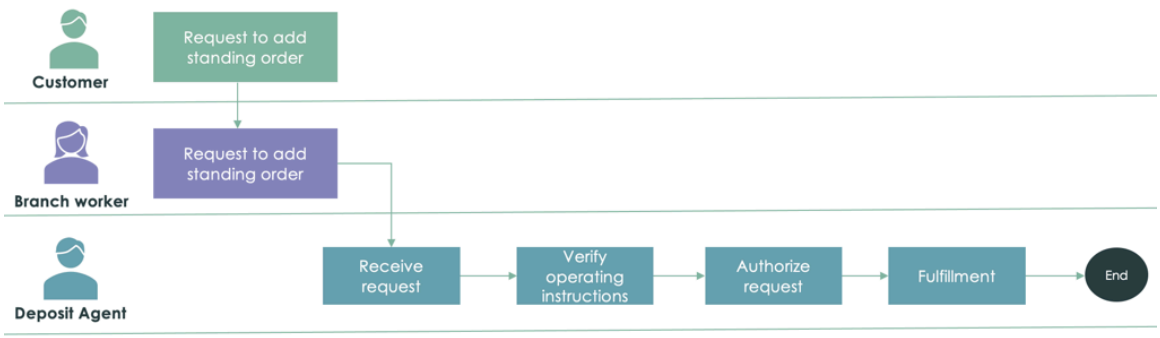
The state and stage of the case is set to Closed Complete.

Add, modify, and cancel standing order workflows

Learn how agents, using the standing order workflows, resolve service requests for adding, modifying, and canceling standing orders to deposit accounts. The workflows apply to both business and personal deposit service requests.

The following diagram shows how the application helps bank agents resolve a deposit request for a standing order.

Adding standing order workflow example



The deposit admin can review and customize this predefined flow based on the business needs of your organization.

The following workflow routes the case and tasks for adding a standing order to agents in different departments. The agents log in to the Workspace to work on the tasks in their queue. The case playbook guides agents through the steps that are needed to fulfill the request.

As a deposit contributor, requester, or customer

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A deposit contributor or a requester submits a request on behalf of a customer.

A customer (consumer or contact) can directly submit a request from the Customer Service Portal, Consumer Service Portal, or another self-service portal.

Note:
For consumers to submit a request using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal) activated.

A deposit service case is created based on the request type.

As a deposit contributor

In the case playbook, the contributor updates the case details in the Initiate and review stage and submits the application for fulfillment.

A workflow is triggered automatically and the assignment rules route the associated tasks to the appropriate back-office teams.

As back-office agents

1. In the case playbook, a deposit agent verifies the operating instructions for the standing order. The agent approves and marks the deposit task as complete.
2. A deposit authorizer (deposit agent) reviews the case details and approves the deposit task to authorize the deposit request.
3. When all prior tasks are completed, a deposit agent updates the deposit account in the core banking system and closes the update deposit task in the playbook.

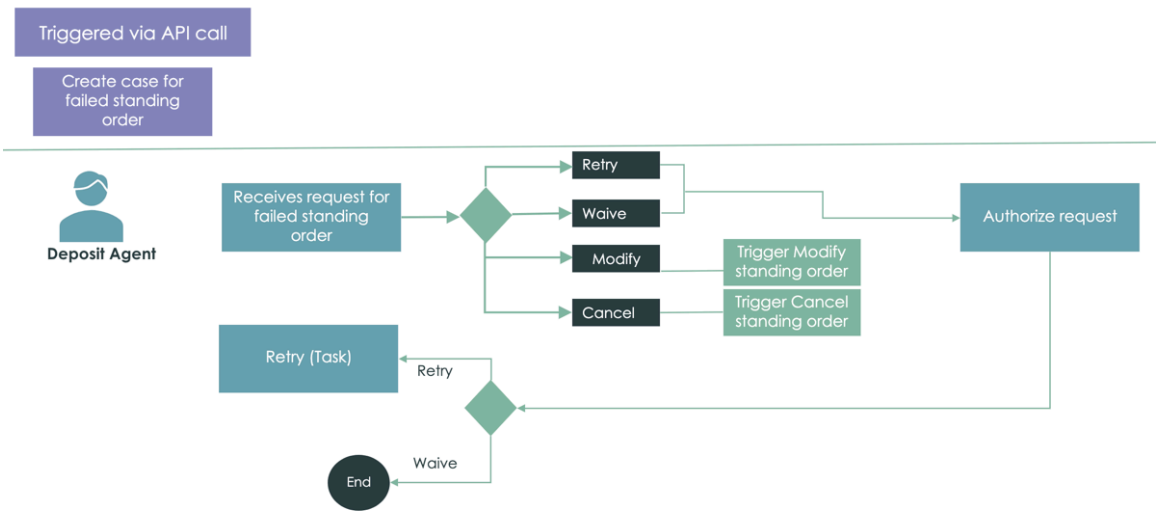
The case is complete and the state and stage of the case are set to Closed Complete.

Failed standing order workflow

Learn how bank agents, using the Failed standing order workflow, proactively contact a customer for a failed standing order for their deposit account and decide on an action plan. The workflow applies to both business and personal deposit accounts.

The following diagram shows how the application helps bank agents handle a failed standing order for a deposit account.

Failed standing order workflow example



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The deposit admin can review and customize this predefined flow based on the business needs of your organization.

The following workflow routes the case and tasks for a failed standing order to agents in different departments. The agents log in to the Workspace to work on the tasks in their queue. The case playbook guides agents through the steps that are needed to fulfill the request.

As a deposit agent or via an API

If the system observes a failure in the execution of a standing order from a deposit account, an API in the backend triggers a Failed standing order deposit service case. A deposit agent can also create this case.

As back-office agents

- A deposit agent works with the customer and finalizes the action plan.
- In the case playbook, the deposit agent updates the failure reason, selects an appropriate corrective action in the Initiate and review stage, and submits the application for fulfillment.

The workflow triggers next tasks or a case based on the selected corrective action and the assignment rules route the associated case or tasks to the appropriate back-office teams.

Retry or waive a standing order occurrence

If the corrective action based on the customer's request is to retry or waive off the standing order occurrence, the workflow automatically generates a deposit authorization task for the deposit agent.

- A deposit authorizer (deposit agent) reviews the case details and approves the deposit task.
- A deposit agent retries to execute the standing order for the deposit account in the core banking system and closes the retry deposit task in the playbook.

> **Note:**
> The Retry deposit task is generated only for the Retry corrective action.

The case is complete and the state and stage of the case are set to Closed Complete.

Creating a corrective action service case

If the corrective action is to modify or cancel the standing order, the workflow automatically creates one of the following child cases to resolve the case:

- Modify standing order
- Cancel standing order

The new child deposit case then handles this issue.

After the child case is complete, the state and the stage of the parent case (failed standing order) are set to Closed Complete.

Add, modify, and remove financial account relationship workflows

Learn how agents, using the financial account relationship workflows, resolve service requests for adding, modifying, and removing relationships from deposit accounts. These workflows apply to personal deposit service requests.

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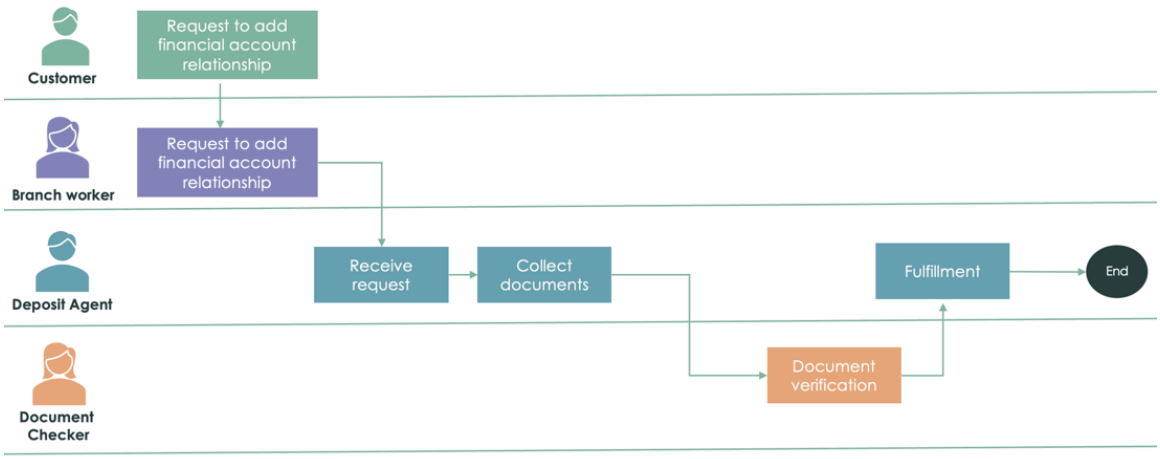
The following diagram shows how the application helps bank agents resolve a deposit request for a financial account relationship.

Add financial account relationship workflow example



The deposit admin can review and customize this predefined flow based on the business needs of your organization.

The following workflow routes the case and tasks for adding, modifying, and removing relationship from an account to agents in different departments. The agents log in to the Workspace to work on the tasks in their queue. The case playbook guides agents through the steps that are needed to fulfill the request.

As a deposit contributor, requester, or customer

A deposit contributor or a requester submits a request on behalf of a customer.

A customer (consumer or contact) can directly submit a request from the Customer Service Portal, Consumer Service Portal, or another self-service portal.

> **Note:**
> For consumers to submit a request using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal) activated.

A deposit service case is created based on the request type.

As a deposit contributor

In the case playbook, the contributor updates the relationship information in the Initiate and review stage, collects the necessary documentation from the customer, and submits the application for fulfillment.

A workflow is triggered automatically and the assignment rules route the associated tasks to the appropriate back-office teams.

As back-office agents

1. The document agent works on the document task to review and verify the collected documentation. If the documents are legitimate, the agent marks the task as complete.

   The workflow generates further tasks for deposit agents to work on them.

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2. A deposit authorizer (deposit agent) reviews the case details and approves the deposit task to authorize the deposit request.
3. When all prior tasks are completed, a deposit agent updates the deposit account in the core banking system and closes the update deposit task in the playbook.

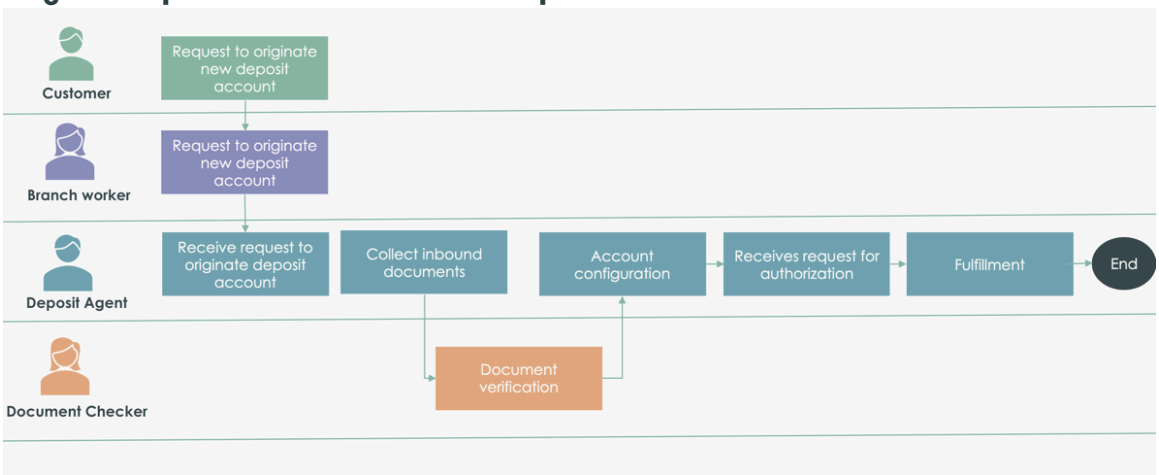
The case is complete and the state and stage of the case are set to Closed Complete.

Originate deposit account workflow

Learn how agents, using the Originate deposit account workflow, resolve service requests for opening a new deposit account. The workflow applies to both business and personal deposit service requests.

The following diagram shows how the application helps bank agents resolve a deposit request for a new deposit account.

Originate deposit account workflow example



The deposit admin can review and customize this predefined flow based on the business needs of your organization.

The following workflow routes the case and tasks for originating a deposit account to agents in different departments. The agents log in to the Workspace to work on the tasks in their queue. The case playbook guides agents through the steps that are needed to fulfill the request.

As a deposit contributor, requester, or customer

A deposit contributor or a requester submits a request for a new deposit account on behalf of a customer.

A customer (consumer or contact) can directly submit a request from the Customer Service Portal, Consumer Service Portal, or another self-service portal.

Note:
For consumers to submit a request using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal) activated.

A case is created based on the request type.

As a deposit contributor

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1. In the Initiate and review stage of the case playbook, the contributor updates the product details based on the customer requirements. For a business customer, the contributor also adds the operating instructions for the new account.
2. The contributor collects the necessary documentation from the customer and submits the application for fulfillment.

A workflow is triggered automatically and the assignment rules route the associated tasks to the appropriate back-office teams.

As back-office agents

1. The document agent works on the document task to review and verify the collected documentation. If the documents are legitimate, the agent marks the task as complete.

   The workflow generates further tasks for deposit agents to work on them.
2. In the case playbook, a deposit agent configures the deposit account with the interest rate information.
3. A deposit authorizer (deposit agent) reviews the case details and approves the deposit task to authorize the deposit request.
4. When all prior tasks are completed, a deposit agent creates and activates the deposit account in the core banking system, sends the account opening kit to the customer, and closes these deposit tasks.

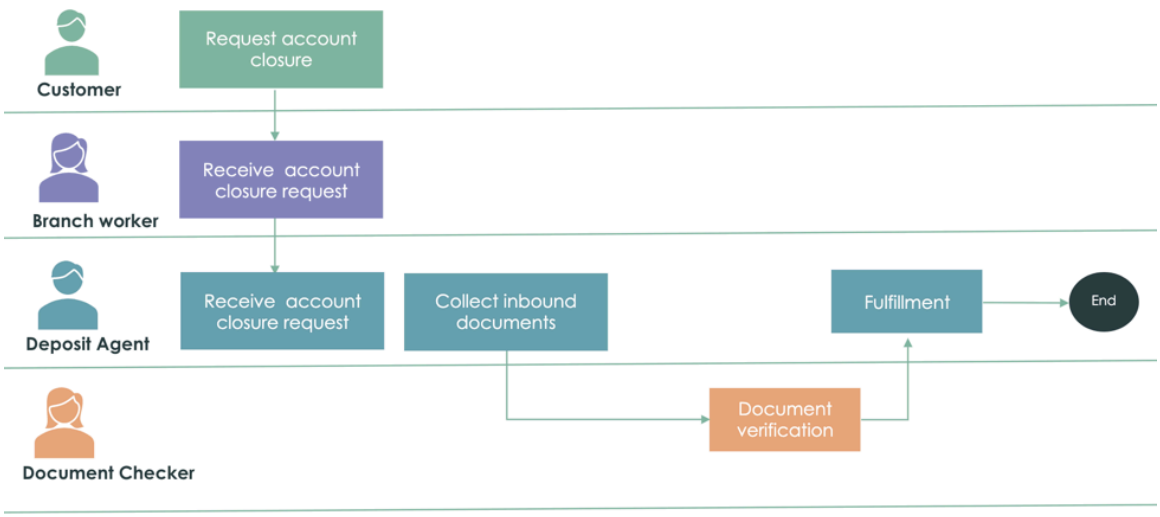
The case is complete and the state and stage of the case are set to Closed Complete.

Close deposit account workflow

Learn how agents, using the Close deposit account workflow, resolve service requests for closing a checking or saving deposit account. The workflows apply to both business and personal deposit service requests.

The following diagram shows how the application helps bank agents resolve a deposit request for an account closure.

Close deposit account workflow example



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The deposit admin can review and customize this predefined flow based on the business needs of your organization.

The following workflow routes the case and tasks for closing a deposit account to agents in different departments. The agents log in to the Workspace to work on the tasks in their queue. The case playbook guides agents through the steps that are needed to fulfill the request.

As a deposit contributor, requester, or customer

A deposit contributor or a requester submits a request on behalf of a customer.

A customer (consumer or contact) can directly submit a request from the Customer Service Portal, Consumer Service Portal, or another self-service portal.

> **Note:**
> For consumers to submit a request using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal) activated.

A case is created based on the request type.

As a deposit contributor

In the case playbook, the contributor updates the account closure details in the Initiate and review stage, collects the necessary documentation from the customer, and submits the application for fulfillment.

A workflow is triggered automatically and the assignment rules route the associated tasks to the appropriate back-office teams.

As back-office agents

1. The document agent works on the document task to review and verify the collected documentation. If the documents are legitimate, the agent marks the task as complete.

   The workflow generates fulfillment tasks for a deposit agent to work on them.

2. In the case playbook, a deposit agent works on the deposit task and delinks the deposit account from other financial accounts in the core banking system.
3. When all prior tasks are completed, the deposit agent updates the deposit account in the core banking system and closes the update deposit task in the playbook.

The case is complete and the state and stage of the case are set to Closed Complete.

Submitting a deposit service request

Bank workers can begin the deposit workflow by submitting a deposit service request received from customers (consumer or business contact). Customers (consumer or contact) can also directly submit a request from the service catalog.

Deposit cases created by deposit contributors

Deposit contributors can collect required information and documents and create deposit service cases for the accounts managed by them from the workspace.

Requests submitted by requesters

Requesters in the front office and call center agents can submit deposit service requests on behalf of their customers from the interaction records and service catalog.

Requests submitted by customers

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Business customers and consumers can submit deposit service requests from the Customer Service Portal, Consumer Service Portal, or another self-service portal. They can select a service catalog item, fill out the necessary form, and then submit it.

Note:
Before your consumers can submit a request using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal).

Requests submitted by deposit agents and agent connectors

Back-office deposit agents can also initiate a deposit service case by navigating to **Deposit service cases** in the list view of the workspace and clicking **New**.

Deposit agent connectors can collect required information and documents and submit deposit service requests for the accounts managed by them. Further, they can work on the cases to fulfill the service request.

Create a deposit service case as a contributor or agent connector

Begin the deposit service application process by creating a deposit case on behalf of your customer.

Before you begin

Role required:

- For a business deposit service for a business customer (account or contact): sn_bom_deposit_b2b.contributor or sn_bom_deposit_b2b.agent_connector
- For a personal deposit service for a consumer: sn_bom_deposit_b2c.contributor or sn_bom_deposit_b2c.agent_connector

Note:
The applicable universal contributor role can also be assigned to create a case. For more information, see User roles and FSO Business rules.

Important:
For the agent connector or contributor role to work, they must be combined with one of the roles in CSM industry data model or Contributor users. For more information, see Roles and Personas.

About this task

As a deposit contributor or agent connector, fill in the customer data, collect the required documents, and submit the application for the deposit service request.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Customer Cases**, click **My cases**.
4. Select **New**.
5. In the Create case dialog, select a category and service.
   a. From the **Select category** list, select **Business deposit services** or **Personal deposit services**.
   b. From the **Select service** list, select a deposit service.

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6. Select **Create**.
   A deposit service case is created.
7. On the form, fill in the required fields and any other related information that you've gathered from the customer.

   Note:
   Each deposit service case form has a different set of fields that are based on the selected deposit service.

8. Select **Save**.

Result

- The deposit service case is created the New state and the workflow is triggered.
- The case is assigned to an assignment group or an agent in the deposit service based on the defined assignment rules.

What to do next

Collect all the required customer information and submit the application.

1. In the **Playbook** tab, fill the data in the Initiate stage.
2. Submit the application to back-office agents for fulfillment.

Submit a deposit service case for fulfillment

Collect all required information and documents from the customer and submit the deposit service case to back-office agents for fulfillment.

Before you begin

Role required:

- For a business deposit service for a business customer (account or contact): sn_bom_deposit_b2b.contributor or sn_bom_deposit_b2b.agent_connector
- For a personal deposit service for a consumer: sn_bom_deposit_b2c.contributor or sn_bom_deposit_b2c.agent_connector

Important:
For the agent connector or contributor role to work, they must be combined with one of the roles in CSM industry data model or Contributor users. For more information, see Roles and Personas.

About this task

As a deposit contributor or agent connector, fill in the customer data and collect the required documents in the Initiate stage of the case playbook and submit the application for the required service. A deposit agent can also perform the activities in the Initiate stage of the case playbook.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, open the case list.
   - For cases for the accounts managed by you, navigate to **Customer Cases** > **My cases**.
   - For all deposit service cases, navigate to **Deposit Cases** > **All**.

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4. In the list, select the case to work on.
5. Select the **Playbook** tab.
6. Complete activities under the **Initiate and review** stage.

> **Note:**
> Depending on the deposit service type, a playbook might have additional or fewer activities in this stage.

   a. In activity forms, fill in the fields and click **Mark complete**.

> **Note:**
> Fields are available depending on the deposit service type, such as Add standing order or Originate deposit account.

   b. If applicable, in the Collect inbound documents activity, collect the listed documents from the customer.
   You can also collect customer documents from the Inbound Documents tab.

   c. In the Submit application activity, enter any comments in the **Submission comment** field and then click **Submit** to complete the application.

Result

- The deposit case is submitted for fulfillment.
- The Initiate and review stage in the case playbook shows as complete and the case automatically advances to the next stage.
- The associated deposit tasks are assigned to an assignment group or an agent in the deposit service. Any document tasks are assigned to a group or an agent in the document service. The assignment group or user that the task is assigned to is based on the assignment rules.

Work on a deposit service case

Work on a deposit case to collect applicant information, ensure that any outstanding tasks are completed, and fulfill the deposit product request.

Before you begin

Role required:

- For a business deposit service case: sn_bom_deposit_b2b.agent or sn_bom_deposit_b2b.agent_connector
- For a personal deposit service case: sn_bom_deposit_b2c.agent or sn_bom_deposit_b2c.agent_connector

> **Important:**
> For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

When a customer requires a deposit service, a deposit contributor, such as a relationship manager, initiates a case and updates its details, triggering the workflow. Throughout the workflow, deposit and document agents complete their assigned tasks and update the status of the case.

Use the case playbook that provides the activities and tasks required to research and fulfill the request.

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Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Deposit service cases**, open the case list.
   - For your assigned cases, click **Assigned to me**.
   - For all deposit cases, click **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. Select the **Playbook** tab.
   The case playbook guides agents through the steps that are involved in resolving a case.
6. Use the activities and tasks under the playbook stages to fulfill the request and resolve the case.

   Note:
   Depending on the deposit service request type, a playbook might have additional or fewer activities and tasks.

   Any tasks generated during playbook activities appear in the **Tasks** tab of the case.

Result
The deposit case automatically updates to show Closed Complete.

Work on a document task to verify documents for a deposit case

Work on a document task to verify inbound documents that are needed for a deposit service case.

Before you begin
Role required:

- For a business deposit service case: sn_bom_document.b2b_agent
- For a personal deposit service case: sn_bom_document.b2c_agent

About this task
The Document Management Service determines which documents are required in a workflow. If any documents must be collected from the customer, a task is automatically generated for a document agent. The task is assigned to the document service team or a document agent based on the assignment rules.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Document Service**, open the task list.
   - For your assigned tasks, click **Assigned to me**.
   - For all document tasks, click **All**.
4. In the list, select the task that you want to work on.
   To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. In the **Inbound Documents** tab, choose a document.
6. Once the document has been reviewed, click **Verify**.

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7. **Optional:** In the **Work notes** field, enter any comments.
8. Click **Close**.

Result

- The document task moves to the Closed Complete state.
- In the parent deposit case, the Verify documents stage in the case playbook shows as complete and the case moves to the next stage.

Work on a deposit task for fulfillment

Work on a deposit task to perform a fulfillment activity for the parent deposit service case.

Before you begin

Role required:

- For a business deposit service task: sn_bom_deposit_b2b.agent or sn_bom_deposit_b2b.agent_connector
- For a personal deposit service task: sn_bom_deposit_b2c.agent or sn_bom_deposit_b2c.agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

A deposit workflow automatically generates deposit tasks for the following activities in a deposit case:

- Verify operating instructions for a standing order
- Authorize a deposit request
- Update a deposit account to fulfill and close the deposit request
- Create and activate account for account origination
- Send account opening kit to the customer for account origination
- Delink an account from other financial accounts during account closure

Note:
Depending on the deposit service type, the number of activities and deposit tasks may differ in a playbook.

Tasks in the playbook activities are also available in the **Tasks** tab of the case.

If assignment rules are configured, the task is automatically assigned to a deposit agent. The deposit agent can use the case playbook or the task form to work on a deposit task.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. Open the task from the case playbook or the deposit task list.
4. To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.

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5. Finish the work that is required to complete the deposit task in your core banking system.
6. **Optional:** In the **Work notes** field, enter any comments.
7. Close the deposit task.

Result
The deposit task moves to the Closed Complete state.

Financial Services Deposit Operations reference

Learn about the components, such as the roles, tables, plugins, and store applications, that are installed when you install the Financial Services Deposit Operations application.

Components installed with Financial Services Business Deposit Operations

Several types of components are installed with installation of the Financial Services Business Deposit Operations application, including tables, user roles, and scheduled jobs. The application also installs related plugins and store applications if they aren't already installed.

Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

Plugins installed

Plugin	Description
Customer Service [com.sn_customerservice]	Enables the extension of tables from the Customer Service Management application into the Financial Services Operations applications.

Store applications installed

Store application	Description
Financial Services Operations Core	Stores the customer data that is needed to make deposit service requests. For more information, see Financial Services Operations Core.
Document Processor	Enables management of document services tasks that are used in Financial Services Business Deposit Operations workflows. For more information, see Integrating with Document Processor.
Playbooks for Customer Service Management	Provides a way to visualize business process workflows in a simple, task-oriented view, ensuring consistent responses to commonly encountered situations. For more information, see Playbooks for Customer Service Management.

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Store application	Description
CSM Contributor User	Enables middle office teams to create cases for customer requests. For more information, see CSM Contributor User Configure Contributor Users.

Roles installed

Role title [name]	Description	Contains roles
Deposit admin [sn_bom_deposit_b2b.admin]	Application-specific system administrator role for deposit operations that can: • Grant deposit operations roles • Delete deposit service cases and tasks • Configure the deposit operations application • Create and modify deposit service definitions • Read, write, and create access to deposit data	• sn_bom.service_definition_admin • sn_bom_deposit_b2b.agent • sn_bom_deposit_b2b.manager
Deposit agent [sn_bom_deposit_b2b.agent]	• Create deposit service cases and enter case data • View the overall status of cases • Work on deposit service cases and tasks	• sn_bom_document.b2b_viewer • sn_bom.b2b_agent • sn_bom_document.b2b_collector • sn_bom.deposit_account_viewer
Deposit contributor [sn_bom_deposit_b2b.contributor]	• Create deposit service cases and enter case data • View the overall status of cases	• sn_sla_definition_read • sn_bom_document.b2b_viewer • sn_bom.account_data_viewer • sn_customerservice.csm_workspace_user • sn_bom.b2b_contributor

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Role title [name]	Description	Contains roles
	• Work on deposit service cases and tasks until the Initiate and review stage **Important:** For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.	• sn_bom.deposit_account_viewer • sn_bom_document.b2b_collector
Deposit agent connector [sn_bom_deposit_b2b.agent_connector]	• Create deposit service cases and enter case data • View the overall status of cases • Work on deposit service cases and tasks to fulfill requests for accounts managed by them	• sn_sla_definition_read • sn_bom_document.b2b_viewer • sn_bom.viewer • sn_bom.account_data_viewer • sn_bom.agent • sn_bom.deposit_account_viewer • sn_bom_document.b2b_collector

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Role title [name]	Description	Contains roles
	Important: For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.	
Deposit manager [sn_bom_deposit_b2b.manager]	• View the Performance Analytics reports in the deposit operations dashboard • Use Process Mining projects for deposit operations processes	sn_bom_deposit_b2b.agent
Deposit viewer [sn_bom_deposit_b2b.viewer]	Has read-only access to all deposit service cases and related data	• sn_bom.service_definition_read • sn_bom.account_data_viewer • sn_bom.deposit_account_viewer

Tables installed

Table	Description
Deposit Base [sn_bom_deposit_b2b_base]	Business Deposit Service Case table extends the Deposit Base table. Deposit Base table extends the Financial Services Base [sn_bom_case] table.
Deposit Operating Instruction [sn_bom_deposit_b2b_operating_instruction]	Stores all operating instructions for all business deposit cases.

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Table	Description
Business Deposit Service Case [sn_bom_deposit_b2b_service]	Stores all business deposit cases. This table extends the Deposit Base [sn_bom_deposit_b2b_base] table.
Business Deposit Task [sn_bom_deposit_b2b_task]	Stores all deposit tasks for all business deposit cases. This table extends the Financial Task [sn_bom_task] table.

Components installed with Financial Services Personal Deposit Operations

Several types of components are installed with installation of the Financial Services Personal Deposit Operations application, including tables, user roles, and scheduled jobs. The application also installs related plugins and store applications if they aren't already installed.

Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

Plugins installed

Plugin	Description
Customer Service [com.sn_customerservice]	Enables the extension of tables from the Customer Service Management application into the Financial Services Operations applications.

Store applications installed

Store application	Description
Financial Services Operations Core	Stores the customer data that is needed to make deposit service requests. For more information, see Financial Services Operations Core.
Financial Services Document Management	Enables the management of Document Services tasks that are used in Financial Services Personal Deposit Operations workflows. For more information, see Integrating with Document Processor.
Playbooks for Customer Service Management	Provides a way to visualize business process workflows in a simple, task-oriented view, ensuring consistent responses to commonly encountered situations. For more information, see Playbooks for Customer Service Management.
CSM Contributor User	Enables middle office teams to create cases for customer requests. For more information, see CSM Contributor User Configure Contributor Users.

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Roles installed

Role title [name]	Description	Contains roles
Deposit admin [sn_bom_deposit_b2c.admin]	Application-specific system administrator role for deposit operations that can: • Grant deposit operations roles • Delete deposit service cases and tasks • Configure the deposit operations application • Create and modify deposit service definitions • Read, write, and create access to deposit data	• sn_bom.service_definition_admin • sn_bom_deposit_b2c.agent • sn_bom_deposit_b2c.manager
Deposit agent [sn_bom_deposit_b2c.agent]	• Create deposit service cases and enter case data • View the overall status of cases • Work on deposit service cases and tasks	• sn_bom_document.b2c_viewer • sn_bom.b2c_agent • sn_bom_document.b2c_collector • sn_bom.deposit_account_viewer
Deposit contributor [sn_bom_deposit_b2c.contributor]	• Create deposit service cases and enter case data • View the overall status of cases • Work on deposit service cases and tasks until the Initiate and Review stage	• sn_sla_definition_read • sn_bom.customer_data_viewer • sn_bom.b2c_contributor • sn_bom_document.b2c_viewer • sn_customerservice.csm_workspace_user • sn_bom.deposit_account_viewer • sn_bom_document.b2c_collector

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Role title [name]	Description	Contains roles
	Important: For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.	
Deposit agent connector [sn_bom_deposit_b2c.agent_connector]	• Create deposit service cases and enter case data • View the overall status of cases • Work on deposit service cases and tasks to fulfill requests for accounts managed by them **Important:** For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.	• sn_sla_definition_read • sn_bom.customer_data_viewer • sn_bom.viewer • sn_bom.agent • sn_bom_document.b2c_viewer • sn_customerservice.csm_workspace_user • sn_bom.deposit_account_viewer • sn_bom_document.b2c_collector
Deposit manager [sn_bom_deposit_b2c.manager]	• View the Performance Analytics	• pa_viewer • sn_bom_deposit_b2c.agent

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Role title [name]	Description	Contains roles
	reports in the deposit operations dashboard • Use Process Mining projects for deposit operations processes	
Deposit viewer [sn_bom_deposit_b2c.viewer]	Has read-only access to all deposit service cases and related data	• sn_bom.service_definition_read • sn_bom.customer_data_viewer • sn_bom.deposit_account_viewer

Tables installed

Table	Description
Deposit Base [sn_bom_deposit_b2c_base]	Personal Deposit Service Case table extends the Deposit Base table. Deposit Base table extends the Financial Services Base [sn_bom_case] table.
Personal Deposit Service Case [sn_bom_deposit_b2c_service]	Stores all personal deposit cases. This table extends the Deposit Base [sn_bom_deposit_b2c_base] table.
Personal Deposit Task [sn_bom_deposit_b2c_task]	Stores all deposit tasks for all personal deposit cases. This table extends the Financial Task [sn_bom_task] table.

Financial Services Loan Operations

The ServiceNow® Financial Services Loan Operations application is a solution in Financial Services Operations that supports personal and business loans. This solution enables your financial organization to quickly resolve customer-initiated requests and system-generated exceptions around loan servicing and can help you transform your middle and back-office loan operations.

Request apps on the Store

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

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Explore	Set up	Use
Learn about how customers, branch workers, and loan agents use Loan Operations.	Set up Business Loan Operations and Personal Loan Operations.	Submit and manage loan service requests that you receive from customers and the banking system.
Analytics and Reporting	**Process Mining**	**Reference**
Coordinate work and improve processes with preconfigured dashboards.	Visualize process and identify improvement opportunities.	Get details about components such as roles, tables, plugins, and store applications that are installed.

Exploring Financial Services Loan Operations

You can use ServiceNow® Financial Services Loan Operations to manage servicing for all types of loans.

Key features

- Automated workflows to route cases and tasks across different departments and functions, including the loan, document, and credit departments
- Support for business and personal loan operations on a single platform
- Support for customer-initiated requests and system-initiated exceptions
- Document processor service covering inbound and outbound documents and handling exceptions and approvals
- Personalized workspace for different roles
- Performance Analytics dashboards for insights into the team's and business performance

Loan Operations applications

The business and personal loan service requests are supported through the following applications:

Business Loan Operations

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With this application, you can manage business loan servicing. A business loan is a loan that is obtained by an enterprise (account) to meet its business requirements.

You can enable Business Loan Operations by installing the Financial Services Business Loan Operations application (sn_bom_loan_b2b) from ServiceNow Store.

Personal Loan Operations

With this application, you can manage personal loan servicing. A personal loan is a loan that is obtained by individual customers (consumers) to meet their personal requirements. For example, a home loan or a car loan.

You can enable Personal Loan Operations by installing the Financial Services Personal Loan Operations application (sn_bom_loan) from ServiceNow Store.

Loan service requests

The application supports the following types of loan service requests for business and personal loans:

Loan service requests

Personal loans	Business loans
Partial Prepayment	Partial Prepayment
Loan Forgiveness	Loan Forgiveness
Loan Deferment	Loan Deferment
Loan Write-Off	Loan Write-Off
Missed Repayment	Missed Repayment
Covenant Breach	Covenant Breach
Loan Restructuring	Loan Restructuring
	Loan Drawdown
	Loan Rollover

Loan Operations personas

Loan Operations is aimed at the following personas:

Persona	Description
Administrator	Loan admin who's responsible for configuring the application.
Requesters	Customers and branch workers who submit loan requests and check the status of cases. Three types of users can submit loan requests:

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Persona	Description
	• Consumers (retail customers) • Accounts and Contacts (business customers) • Branch workers in the front office of a financial institution
Fulfillers	Agents in the middle or back office of financial institutions who work with loan operations. They are responsible for working on loan cases and tasks (such as credit service tasks and document service tasks) that come into loan services. These three agents work on loan requests: • Loan agents • Credit agents • Document agents

Setting up Financial Services Loan Operations

You can set up your implementation for the Financial Services Loan Operations application by installing the application, importing financial services data, and reviewing and configuring the components that are installed with the application.

Install Financial Services Business Loan Operations

You can install the Financial Services Business Loan Operations application (sn_bom_loan_b2b) if you have the admin role. The application includes demo data and install-related ServiceNow® Store applications and plugins if they are not already installed.

Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.

Role required: admin

About this task

The following items are installed with Financial Services Business Loan Operations:

- Plugins
- Store applications
- Roles
- Tables

For more information, see Components installed with Financial Services Business Loan Operations.

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Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Financial Services Business Loan Operations application (sn_bom_loan_b2b) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you cannot find the application, you might have to request it from the ServiceNow Store.

   Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.
3. In the Application installation dialog box, review the application dependencies.

   Dependent plugins and applications are listed if they will be installed, are currently installed, or need to be installed. If any plugins or applications need to be installed, you must install them before you can install Financial Services Business Loan Operations.
4. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
5. Select **Install**.

Install Financial Services Personal Loan Operations

You can install the Financial Services Personal Loan Operations application (sn_bom_loan) if you have the admin role. The application includes demo data and install-related ServiceNow® Store applications and plugins if they are not already installed.

Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.

Role required: admin

About this task

The following items are installed with Financial Services Personal Loan Operations:

- Plugins
- Store applications
- Roles
- Tables

For more information, see Components installed with Financial Services Personal Loan Operations.

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Financial Services Personal Loan Operations application (sn_bom_loan) using the filter criteria and search bar.

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You can search for the application by its name or ID. If you cannot find the application, you might have to request it from the ServiceNow Store.

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

3. In the Application installation dialog box, review the application dependencies.

   Dependent plugins and applications are listed if they will be installed, are currently installed, or need to be installed. If any plugins or applications need to be installed, you must install them before you can install Financial Services Personal Loan Operations.

4. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
5. Select **Install**.

Configure Financial Services Loan Operations

Review the components that are installed with the Financial Services Loan Operations application and modify as needed for your organization's business needs.

Before you begin

Make sure that the Financial Services Loan Operations application is installed. For more information, see Install Financial Services Business Loan Operations and Install Financial Services Personal Loan Operations.

Role required: sn_bom_loan_b2b.admin, sn_bom_loan.b2c_admin, and admin

Procedure

1. Import your financial accounts, financial products, financial institutions, and transactions data into ServiceNow tables.
   For more information, see Import your financial data using import sets.
2. Review the installed components and modify them or add new ones as applicable.

Domain separation and Financial Services Loan Operations

Domain separation is unsupported for the Financial Services Loan Operations application. Domain separation enables you to separate data, processes, and administrative tasks into logical groupings called domains. You can control several aspects of this separation, including which users can see and access data.

Support level: Basic

- Business logic: Ensure that data goes into the proper domain for the application’s service provider use cases.
- The application supports domain separation at run time. The domain separation includes separation from the user interface, cache keys, reporting, rollups, and aggregations.
- The owner of the instance must set up the application to function across multiple tenants.

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Sample use case: When a service provider (SP) uses chat to respond to a tenant-customer's message, the customer must be able to see the SP's response.

For more information on support levels, see Application support for domain separation.

How domain separation works in Financial Services Loan Operations

- All Financial Service Loan Operations applications are built on top of Customer Service Management (CSM) and use many CSM tables. The key reference tables are the customer tables, such as Consumer, Account, and Contact. These tables are domain-separated.

Related topics

Domain separation for service providers

Using Financial Services Loan Operations

Learn how requesters, contributors, and agents use the Financial Services Loan Operations application to initiate, research, and resolve the loan service requests and system-generated exceptions.

Workspace

Requesters, contributors, and back-office agents use personalized workspace to work on all aspects of loan cases. Workspace can help you with the following tasks:

- Monitor workload and performance
- Focus on high-priority items
- Easily navigate across tasks

For more information, see Workspaces.

Workspace users for Loan Operations

User	Description
Requester	Submits service requests from interaction records and customer records.
Loan contributor	Submits service requests, collects inbound documents, and checks the status of cases for accounts managed by them till the Initiate and Review stage.
Loan agent	Works on loan cases and loan tasks.
Loan agent connector	Submits service requests and works on loan cases and loan tasks to fulfil loan requests for accounts managed by them.
Credit agent	Works on credit cases and credit tasks for loan service requests.
Document agent	Works on document tasks for loan service requests.
Loan admin	Configures the loan workspace as per business requirements.

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Workspace users for Loan Operations (continued)

User	Description
	For more information, see Configure CSM Configurable Workspace.

Workflows

Several predefined workflows for business and personal loans are available with the application.

When a customer requests a loan service, a loan service case is created and assigned to a loan agent. After the agent updates the case details, a workflow is triggered. The flow triggers various tasks from the case and the assignment rules route these tasks to the appropriate back-office teams such as loan, credit, or document service. A new task is automatically created when an agent closes the previous task.

For more information, see Loan Operations workflows.

Case playbook

Using the case playbook, loan contributor and loan agents can visualize and interact with the case workflow. The playbook provides end-to-end life cycle for the tasks performed during the case handling process, from the time a case is logged to the final resolution and communication to the customer. The playbook is available for the following loan workflows:

- Loan Forgiveness for Financial Services Business Loan Operations
- Loan Deferment for Financial Services Personal Loan Operations

Dashboards

Performance Analytics give business owners an insight into how the team and business are performing. Dashboards with customizable views are available for business and personal loan operations with the application.

For more information, see Personal Loan Operations dashboard and Business Loan Operations dashboard.

Loan Operations workflows

The Financial Services Loan Operations application installs automated workflows for loan servicing. These workflows enable routing of cases and tasks to different departments, including the loan, document, and credit agents.

Workflows available with the application

The following predefined workflows for business and personal loans are available with the application:

Personal loans	Business loans
Partial Prepayment	Partial Prepayment
Loan Forgiveness	Loan Forgiveness
Loan Deferment	Loan Deferment

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Personal loans	Business loans
Loan Write-Off	Loan Write-Off
Missed Repayment	Missed Repayment
Covenant Breach	Covenant Breach **Note:** This workflow is initiated from the Financial Services Credit Operations application.
Loan Restructuring	Loan Restructuring **Note:** This workflow is initiated from the Financial Services Credit Operations application. From there, a loan case is automatically created to take the request to completion.
	Loan Drawdown
	Loan Rollover

These workflows are built using Flow Designer. The loan admin can review and customize these predefined flows that are based on the business needs of an organization.

General workflow for Loan Operations

When a customer requests a loan service, a loan service case is created and assigned to a loan agent. After the agent updates the case details, a workflow is triggered. The flow triggers various tasks from the case and the assignment rules route these tasks to the appropriate back-office teams such as loan, credit, or document service. A new task is automatically created when an agent closes the previous task.

The following is a typical loan workflow in the Financial Services Loan Operations application.

Note:
Depending on the request type, individual workflows might have additional or fewer tasks.

1. A loan contributor, requester, or a customer submits a loan service request.
2. The loan contributor collects the required customer documents and updates the case.
3. A loan agent receives the case and adds additional information, such as the fee.
4. The document processor service determines the documents that are required. If any documents must be verified, a task is generated for the document agent.
5. A credit task is generated for the credit agent.
6. An authorization task is generated to review and approve the loan request.
7. After the authorization, a loan update task is generated. If the bank has enabled an integration, the loan account could get automatically updated in the core system.

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Partial Prepayment loan workflow

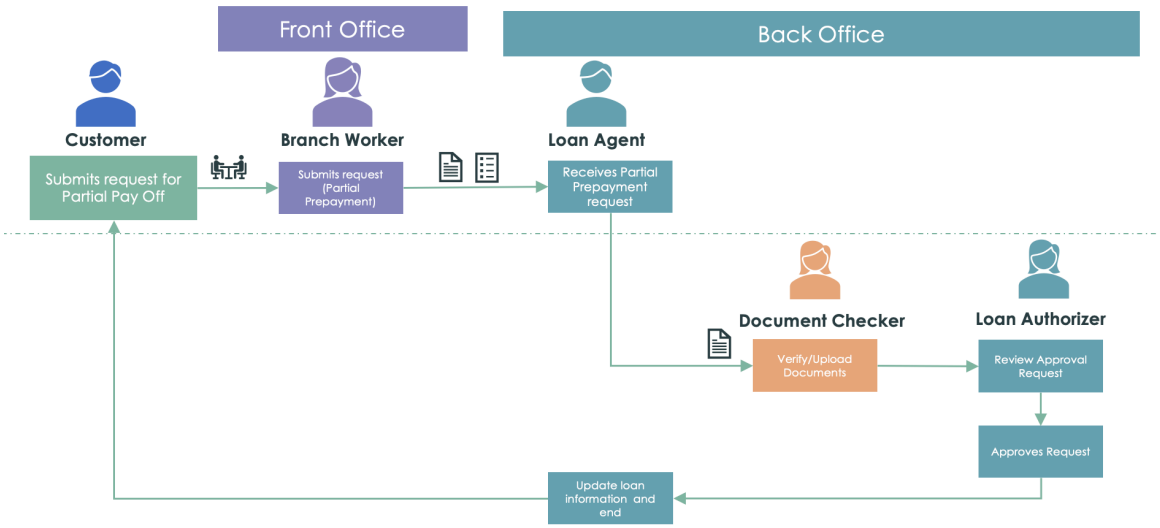
Learn how bank agents, using the Partial Prepayment loan workflow, resolve a service request for a partial prepayment of an outstanding loan with the bank before its maturity. The workflow applies to both business and personal loan service requests.

A partial prepayment is directly applied to the outstanding principal component of the loan. The customer is typically given an option to restructure the repayment on the remaining balance in one of the following ways:

- Continue with the present repayment, which is higher and results in the early closure of the loan
- Retain the current loan term, which means that the repayment amount gets recomputed and is spread across the pending loan term

The following diagram shows how the application helps bank agents resolve a Partial Prepayment service request.

Partial Prepayment loan workflow



The following workflow routes the case and tasks for a Partial Prepayment service request to agents in different departments. The agents log in to the Workspace to work on the tasks in their queue.

As a loan contributor, requester, or customer

A contributor or a requester submits a Partial Prepayment loan service request on behalf of a customer.

A customer (consumer or contact) can directly submit a request from the Customer Service Portal, Consumer Service Portal, or another self-service portal.

> **Note:**
> For consumers to submit a request using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal) activated.

A case is initiated based on the request type.

As back-office agents

After the case is initiated and an agent updates the case details, a workflow is triggered automatically. The assignment rules route the associated tasks to the appropriate back-office teams.

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1. A loan agent reviews the case details and adds additional details, such as the fee.

   The document processor service determines the documents that must be verified for the request. The workflow automatically generates an inbound document verification task for the document agent.

2. A document agent works on the inbound document verification task to verify each document that is listed in the task. If required, this agent can request for a deferment of a specific document.

   The workflow generates a loan authorization task for the loan agent.

3. A loan authorizer (loan agent) reviews the case details and approves it.
4. A loan agent works on the loan update task and updates the loan account in the banking system.

   If the bank has enabled an integration, the loan account could also get automatically updated in the core banking system.

After the case is complete, its state and the stage are set to Closed Complete and the work notes are updated. A customer can view the status of the case from the Customer or Consumer Service Portal or another self-service portal.

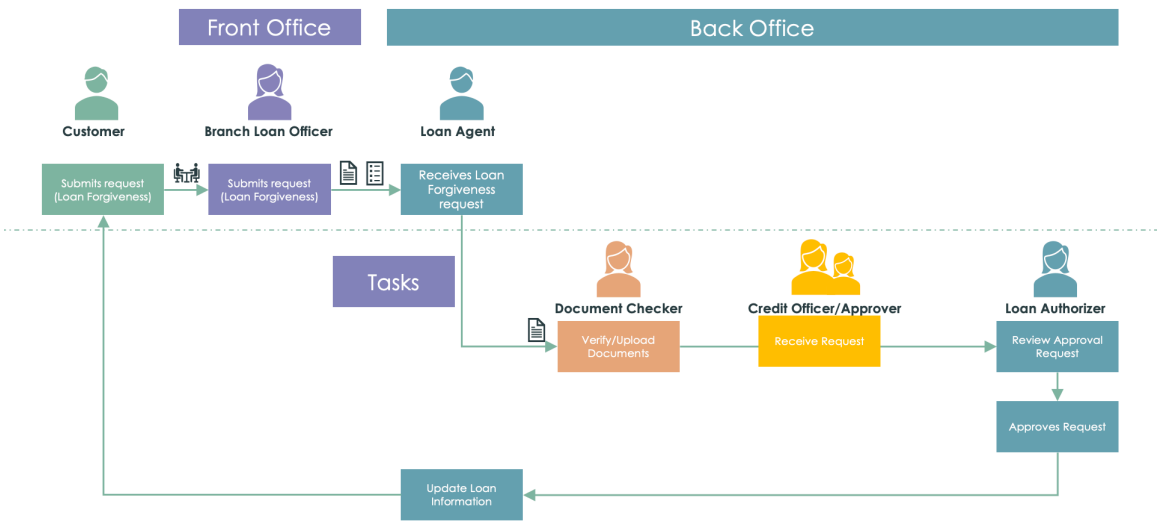
Loan Forgiveness workflow

Learn how bank agents, using the Loan Forgiveness workflow, resolve a loan service request for a waiver or forgiveness of an outstanding loan with the bank. The workflow applies to both business and personal loan service requests.

A loan forgiveness request could be for the full loan amount or only a partial amount. Some common examples are student loans, agriculture loans, and the Small Business Administration (SBA) Paycheck Protection Program.

The following diagram shows how the application helps bank agents resolve a Loan Forgiveness service request.

Loan Forgiveness workflow



The following workflow routes the case and tasks for a Loan Forgiveness service request to agents in different departments. The agents log in to Workspace to work on the tasks in their

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queue. For Loan Forgiveness workflow for business loan operations, agents can also use the case playbook that guides them through the steps that are needed to resolve the case.

As a loan contributor, requester, or customer

A loan contributor or a requester submits a Loan Forgiveness loan service request on behalf of a customer.

A customer (consumer or contact) can directly submit a request from the Customer Service Portal, Consumer Service Portal, or another self-service portal.

> **Note:**
> For consumers to submit a request using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal) activated.

A case is initiated based on the request type.

As back-office agents

After the case is initiated and an agent updates the case details, a workflow is triggered automatically. The assignment rules route the associated tasks to the appropriate back-office teams.

1. A loan agent reviews the case details and adds additional details, such as a fee.

   The document processor service determines the documents that must be verified for the request. The workflow generates an inbound document verification task for the document agent.

2. A document agent works on the inbound document verification task to verify each document that is listed in the task. If required, this agent can request a deferment of a specific document.

   The workflow generates a credit assessment task for the credit agent.

3. A credit agent works on the credit task to review the credit for the customer and to approve the request.

   The workflow generates a loan authorization task for the loan agent.

4. A loan authorizer (loan agent) reviews the case details and approves it.
5. A loan agent works on the loan update task and updates the loan account in the banking system.

   If the bank has enabled an integration, the loan account could also get automatically updated in the core banking system.

After the case is complete, its state and the stage are set to Closed Complete and the work notes are updated. A customer can view the status of the case from the Customer or Consumer Service Portal or another self-service portal.

Loan Deferment workflow

Learn how bank agents, using the Loan Deferment workflow, resolve a loan service request for a temporary postponement of a scheduled loan repayment. The workflow applies to both business and personal loan service requests.

With loan deferment, the customer is not expected to pay any amount for an agreed duration. In addition, the bank may consider waiving the interest during the deferment period.

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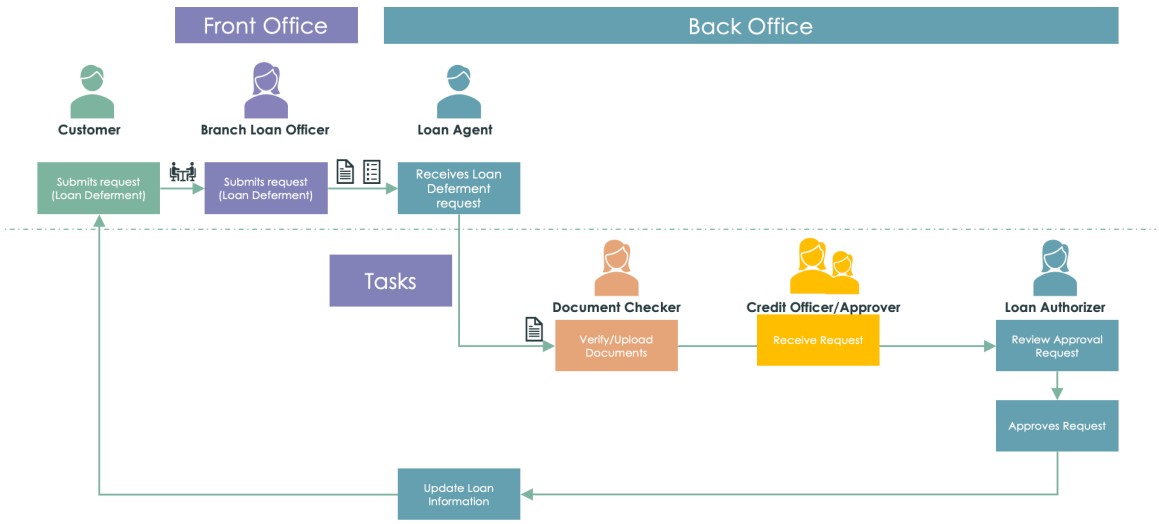
Forbearance is also a temporary postponement of scheduled loan repayments where the customer is not expected to pay any amount for an agreed duration. In this case, the bank accrues the interest on the outstanding amount and collects it when the regular repayments start on the loan.

Note:
Banks use Deferment and Forbearance interchangeably on a case-to-case basis.

The following diagram shows how the application helps bank agents resolve a Loan Deferment service request.

Loan Deferment workflow



The following workflow routes the case and tasks for a Loan Deferment service request to agents in different departments. The agents log in to Workspace to work on the tasks in their queue. For Loan Deferment workflow for personal loan operations, agents can also use the case playbook that guides them through the steps that are needed to resolve the case.

As a loan contributor, requester, or customer

A loan contributor or a requester submits a Loan Deferment loan service request on behalf of a customer.

A customer (consumer or contact) can directly submit a request from the Customer Service Portal, Consumer Service Portal, or another self-service portal.

Note:
For consumers to submit a request using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal) activated.

A case is initiated based on the request type.

As back-office agents

After the case is initiated and an agent updates the case details, a workflow is triggered automatically. The assignment rules route the associated tasks to the appropriate back-office teams.

1. A loan agent reviews the case details and adds additional details, such as the fee.

   The document processor service determines the documents that must be verified for the request. The workflow generates an inbound document verification task for the document agent.

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2. A document agent works on the inbound document verification task to verify each document that is listed in the task. If required, they can request a deferment of a specific document.

   The workflow generates a credit assessment task for the credit agent.

3. A credit agent works on the credit task to review the credit for the customer and approve the request.

   The workflow generates a loan authorization task for the loan agent.

4. A loan authorizer (loan agent) reviews the case details and approves it.
5. A loan agent works on the loan update task and updates the loan account in the banking system.

   If the bank has enabled an integration, the loan account could also get automatically updated in the core system.

After the case is complete, its state and the stage are set to Closed Complete and the work notes are updated. A customer can view the status of the case from the Customer or Consumer Service Portal or another self-service portal.

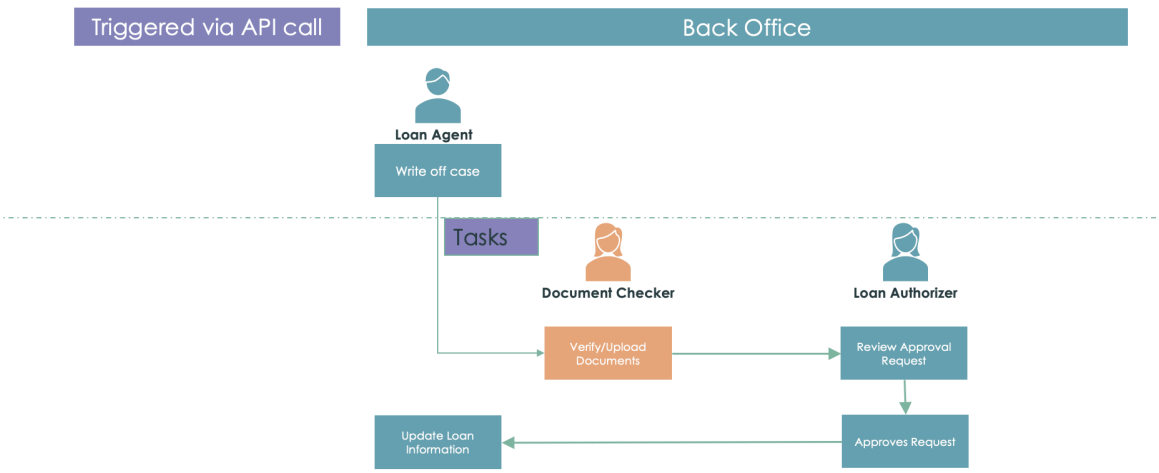
Loan Write off workflow

Learn how bank agents, using the Loan Write off workflow, handle writing off a portion or full amount of an outstanding loan when the recovery mechanisms fail. The workflow applies to both business and personal loans.

A bank writes off a loan when all means of recovery are exhausted. It is an action taken up by banks to clear their balance sheets.

The following diagram shows how the application helps bank agents work on a loan write-off.

Loan Write off workflow



The following workflow routes the case and tasks for a loan write-off to agents in different departments. The agents log in to Workspace to work on the tasks in their queue.

As a credit agent or via an API

A loan agent creates a Loan Write Off loan service case. An API in the backend can also trigger this loan service case.

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As back-office agents

After the case is initiated and an agent updates the case details, a workflow is triggered automatically. The assignment rules route the associated tasks to the appropriate back-office teams.

1. A loan agent reviews the case details and adds additional details such as outstanding principal and interest amounts.

   The document processor service determines the documents that must be verified for the request. The workflow generates an inbound document verification task for the document agent.

2. A document agent works on the inbound document verification task to verify each document that is listed in the task. If required, this agent can request for a deferment of a specific document.

   The workflow generates a loan authorization task for the loan agent.

3. A loan authorizer (loan agent) reviews the case details and approves it.
4. A loan agent works on the loan update task and updates the loan information in the banking system.

   If the bank has enabled an integration, the loan account could also get automatically updated in the core banking system.

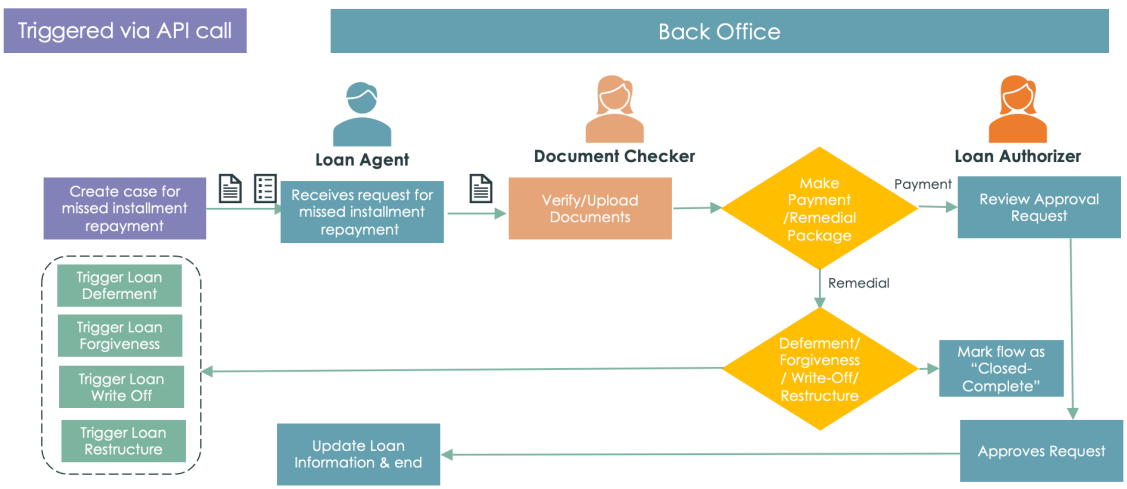
After the case is complete, its state and the stage are set to Closed Complete and the work notes are updated. A customer can view the status of the case from the Customer or Consumer Service Portal or another self-service portal.

Missed Installment Repayment workflow

Learn how bank agents, using the Missed Installment Repayment workflow, proactively contact a loan customer for a missed installment of an outstanding loan and decide on an action plan. The workflow applies to both business and personal loans.

The following diagram shows how the application helps bank agents handle a missed installment payment by a borrower.

Missed Installment Repayment workflow



The following workflow routes the case and tasks for a Missed Repayment to agents in different departments. The agents log in to Workspace to work on the tasks in their queue.

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As a loan agent or via an API

If the system observes a default in repayment by a loan borrower, an API in the backend triggers a Missed Installment Repayment loan service case. A loan agent can also create this case.

As back-office agents

A loan agent reviews the case details and works with the customer and finalizes the action plan.

After the case is initiated and a loan agent updates the case details, a workflow is triggered automatically. The assignment rules route the associated tasks to the appropriate back-office teams.

Initiate a payment

- If the customer makes the installment payment, the loan agent initiates the payment and fills in the payment details in the case.

  The workflow automatically generates a loan authorization task for the loan agent.

- A loan authorizer (loan agent) reviews the case details and approves it.
- A loan agent works on the loan update task and updates the loan information in the core banking system.

  Banks can automate this task by enabling an integration with the core baking system.

Create a remedial service case

If the customer is unable to make a partial or full payment, the loan agent creates one of the following service cases to resolve the case:

- Loan Forgiveness
- Partial Prepayment
- Loan Write Off
- Loan Deferment

The new loan service case then handles this loan issue.

After the case is complete, its state and the stage are set to Closed Complete and the work notes are updated.

Covenant Breach workflow

Learn how bank agents, using the Covenant Breach workflow, proactively contact a loan customer for a covenant breach and decide on an action plan for the future. The workflow applies to both business and personal loans.

What are covenants

A covenant is a promise by a borrower to a bank to abide by certain conditions through the life of the loan. Covenants are set up by the bank at the time of originating a loan. Monitoring covenants is an ongoing activity for the bank. A covenant helps a bank to identify and mitigate potential risks that are associated with a loan. When a covenant is breached, it is a signal of a potential default by the borrower.

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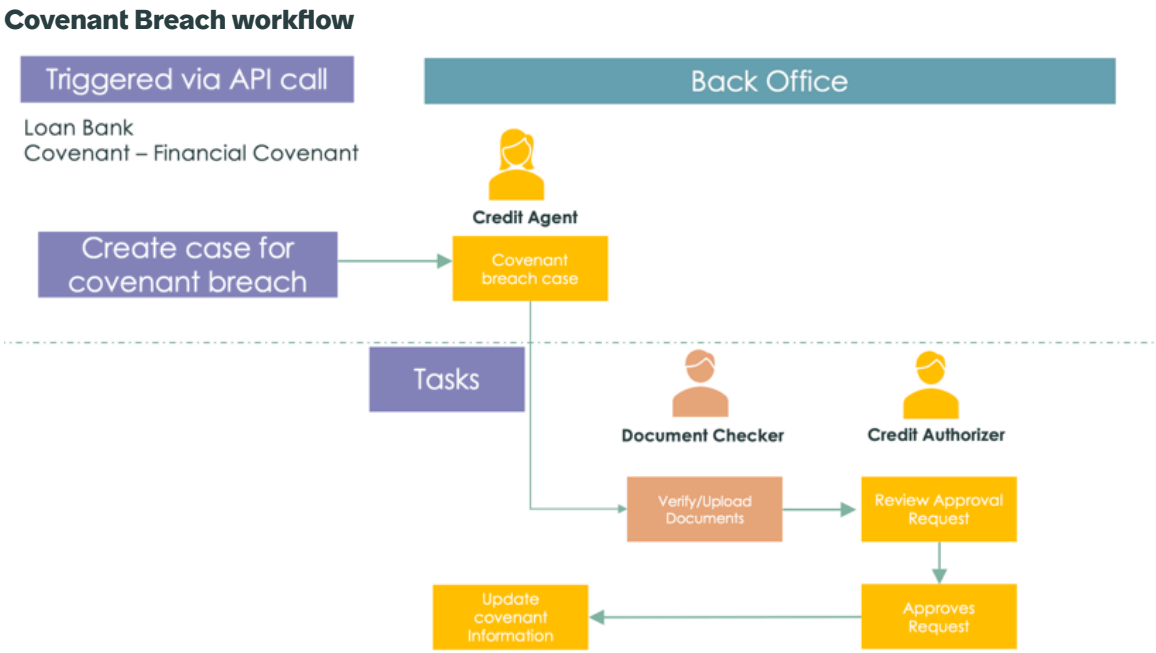
Examples of covenants for business loans could be:

- Quarterly submissions of financial statements by the borrower
- Monthly submissions of inventory and stock statement or unpaid invoices

An example of a covenant for personal loans could be a periodic submission of home insurance premium receipts.

The following diagram shows how the application helps bank agents work on a covenant breach for a loan.



The following workflow routes the case and tasks for a covenant breach to agents in different departments. The agents log in to Workspace to work on the tasks in their queue.

As a credit agent or via an API

If a covenant breach is observed for a loan, an API in the backend triggers a Covenant Breach credit service case. A credit agent can also create this case.

As back-office agents

After the case is initiated and a credit agent updates the case details, a workflow is triggered automatically. The assignment rules route the associated tasks to the appropriate back-office teams.

1. A credit agent reviews the case details and adds additional details such as the covenant compliance status.

   The document processor service determines the documents that must be verified for the case. The workflow generates an inbound document verification task for the document agent.

2. A document agent works on the inbound document verification task to verify each document that is listed in the task. If required, this agent can request for a deferment of a specific document.

   The workflow generates a credit authorization task for the credit agent.

3. A credit authorizer (credit agent) works on the credit task to review and approve it.

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The workflow generates a covenant update task for the credit agent.

4. A credit agent works on this credit task and updates the covenant information in the banking system.

After the case is complete, its state and the stage are set to Closed Complete and the work notes are updated.

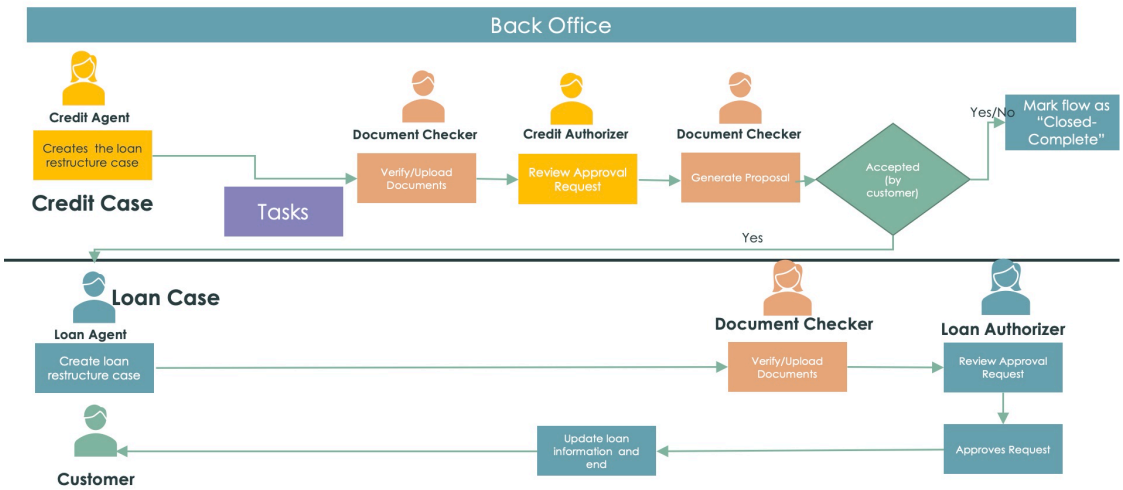
Loan Restructure Proposal workflow

Learn how bank agents, using the Loan Restructure Proposal workflow, contact a loan customer for restructuring an outstanding loan which otherwise could turn into a non-performing loan. The workflow applies to both business and personal loans.

A loan restructuring is an action to prevent a loan from being classified as non-performing. Banks modify the terms of the loans by changing the loan term, repayment amount, number of installments, or the rate of interest.

The following diagram shows how the application helps bank agents handle a loan restructure.

Loan Restructure workflow



The following workflow routes the case and tasks for a Loan Restructure to agents in different departments. The agents log in to Workspace to work on the tasks in their queue.

As a credit agent

1. A credit agent creates a Loan Restructure Proposal credit service case.
2. A credit agent works with the customer and finalizes the restructuring terms. The agent adds the additional details, such as the asset classification and restructure details.
   - A workflow is triggered automatically and the assignment rules route the associated case and tasks to the appropriate back-office teams.
   - The document processor service determines the documents that must be verified for the case. The workflow generates an inbound document verification task for the document agent.
3. A document agent works on the inbound document verification task to verify each document that is listed in the task. If required, this agent can request for a deferment of a specific document.

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The workflow generates a credit authorization task for the credit agent.

4. A credit authorizer (credit agent) works on the credit task to review and approve it.

As a customer or credit agent

The customer checks the credit service case and accepts the restructuring terms. Alternatively, a credit agent can get an acceptance from the customer for the restructuring terms and close the credit service case.

> **Note:**
> A customer (consumer or contact) can view the case through the Customer Service Portal, Consumer Service Portal, or another self-service portal. For consumers to view a case using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal) activated.

After the customer agrees to the terms, the system creates a loan service case for the loan agent to implement those terms.

As a loan agent

1. A loan agent reviews the case details and updates it.

   The document processor service determines the documents that must be verified for the request. The workflow automatically generates an inbound document verification task for the document agent.

2. A document agent works on the inbound document verification task to verify each document listed in the task. If required, this agent can request for a deferment of a specific document.

   The workflow generates a loan authorization task for the loan agent.

3. A loan authorizer (loan agent) reviews the case details and approves it.
4. A loan agent works on the loan update task and updates the loan information in the banking system.

   Banks can automate this task by enabling an integration with the core baking system.

After the case is complete, its state and stage are set to Closed Complete and the work notes are updated.

Loan Drawdown workflow

Learn how bank agents, using the Loan Drawdown workflow, resolve a loan service request for disbursement of the drawdown amount from a line of credit that has been pre-approved. The workflow applies to business loans only.

A drawdown is related to the line of credit facilities that allows the borrower to obtain funds from a credit line during a loan period. A drawdown refers to each amount that the borrower accesses from the line of credit facility.

The following diagram shows how the application helps bank agents resolve a Loan Drawdown service request.

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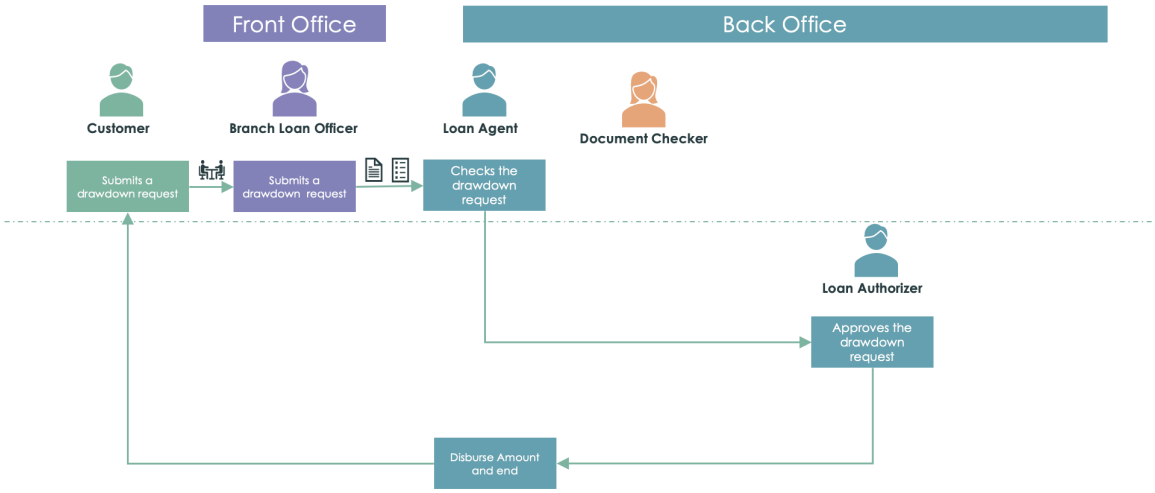
Loan Drawdown workflow



The following workflow routes the case and tasks for a Loan Drawdown service request to agents in different departments. The agents log in to Workspace to work on the tasks in their queue.

As a loan contributor, requester, or customer

A loan contributor or a requester submits a Loan Drawdown service request on behalf of a customer.

A customer (account or contact) can directly submit a request through the Customer Service Portal or another self-service portal.

A case is initiated based on the request type.

As back-office agents

After the case is initiated and an agent updates the case details, a workflow is triggered automatically. The assignment rules route the associated tasks to the appropriate back-office teams.

1. A loan agent reviews the case details and adds additional details, if any.

   The workflow generates a loan authorization task for the loan agent.

2. A loan authorizer (loan agent) reviews the case details and approves it.

   The workflow creates two tasks: an outbound document verification task and a loan task to disburse the drawdown amount.

   The document processor service determines the documents that must be verified for the request.

3. A loan agent works on the loan disbursement task and releases the drawdown amount to the borrower.

After the case is complete, its state and stage are set to Closed Complete and the work notes are updated. A customer can view the status of the case from the Customer Service Portal or another self-service portal.

Loan Rollover workflow

Learn how bank agents, using the Loan Rollover workflow, resolve a loan service request for renewal or rollover of an outstanding loan. The workflow applies to business loans only.

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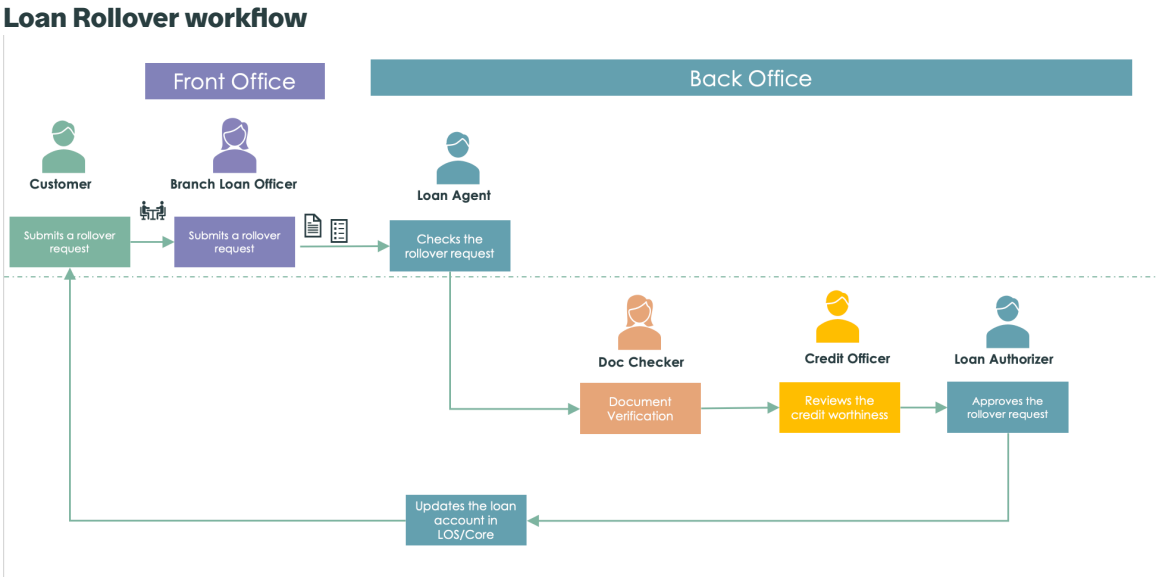
The following diagram shows how the application helps bank agents to resolve a Loan Rollover service request.



The following workflow routes the case and tasks for a Loan Rollover service request to agents in different departments. The agents log in to Workspace to work on the tasks in their queue.

As a loan contributor, requester, or customer

A loan contributor or a requester submits a Loan Rollover service request on behalf of a customer.

A customer (account or contact) can directly submit a request through the Customer Service Portal or another self-service portal.

A case is initiated based on the request type.

As back-office agents

After the case is initiated and an agent updates the case details, a workflow is triggered automatically. The assignment rules route the associated tasks to the appropriate back-office teams.

1. A loan agent reviews the case details and adds additional details such as the fee and rollover details.

   The document processor service determines the documents that must be verified for the request. The workflow generates an inbound document verification task for the document agent.

2. A document agent works on the inbound document verification task to verify each document that is listed in the task. If required, this agent can request for a deferment of a specific document.

   The workflow generates a credit task for the credit agent.

3. A credit agent works on the credit task to review the credit for the customer and approves the request.

   The workflow generates a loan authorization task for the loan agent.

4. A loan authorizer (loan agent) reviews the case details and approves it.

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5. A loan agent works on the loan update task and updates the loan account in the banking system.

   If the bank has enabled an integration, the loan account could also get automatically updated in the core system.

After the case is complete, its state and stage are set to Closed Complete and the work notes are updated. A customer can view the status of the case from the Customer Service Portal or another self-service portal.

Submitting a loan service request

Bank workers can begin the loan workflow by submitting a loan service request received from customers (consumer or business contact). Customers (consumer or contact) can also directly submit a request from service catalog.

Requests submitted by loan contributors

Loan contributors can collect required information and documents and submit loan service requests for the accounts managed by them. They can create loan service requests from the workspace.

Requests submitted by requesters

Requesters in the front office and call center agents can submit loan service requests on behalf of their customers from interaction records and service catalog.

Requests submitted by customers

Business customers and consumers can submit loan service requests from the Customer Service Portal, Consumer Service Portal, or another self-service portal. They can select a service catalog item, fill out the necessary form, and then submit it.

> **Note:**
> Before your consumers can submit a request using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal).

Requests initiated by back-office agents or APIs

The following loan service requests are triggered via an API from the bank's back-end system or initiated by a back-office agent:

- Loan Write-Off
- Missed Repayment
- Covenant Breach

Requests submitted by loan agents and agent connectors

Back-office loan agents can also initiate a loan service case by navigating to **Loan service cases** in the list view of the workspace and clicking **New**.

Loan agent connectors can collect required information and documents and submit loan service requests for the accounts managed by them.

Submit a loan service request as a loan contributor or agent connector

Collect all required information and documents from the customer and submit the loan service request to back-office agents for fulfilment.

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Before you begin

Role required: none

- For a business loan service for a business customer (account or contact): sn_bom_loan_b2b.contributor or sn_bom_loan_b2b.agent_connector
- For a personal loan service for a consumer: sn_bom_loan.contributor or sn_bom_loan.agent_connector

Note:
The applicable universal contributor role can also be assigned to create a case. For more information, see User roles and FSO Business rules.

Important:
For the agent connector or contributor role to work, they must be combined with one of the roles in CSM industry data model or Contributor users. For more information, see Roles and Personas.

About this task

As a loan contributor or agent connector, fill in the customer data, collect the required documents, and submit the application for the loan service request.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Loan Service Cases**, click **All**.
4. Click **New**.
5. From the Create a new case dialog that appears, select a loan service and click **Create**.
   A loan service case is created.
6. Fill in any necessary information that is related to the case.

   Note:
   Each loan service case form has a different set of fields that are based on the selected loan service.

7. Click **Save**.
8. **Optional:** In the **Inbound Documents** tab, collect customer documents, if any.
9. Click **Update and Continue**.

Result

- The loan case is created and submitted for fulfilment.
- A new task that is based on the workflow is automatically generated in the **Tasks** tab of the case. The new task is assigned to an assignment group or agent based on the assignment rule.
- The customer receives a pre-configured email notification about the request submission.

Submit a loan service request as a requester

Help your customers by submitting a loan service request for them. As a requester in the front office, you can do this service for your customer (consumer or business contact).

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Before you begin

Role required: Based on the type of the customer that you are submitting the request for, you need the following roles:

- For a personal loan service for a consumer: sn_bom_loan.b2c_requestor
- For a business loan service for a business customer (account or contact): sn_bom_loan_b2b.requestor

About this task

Business customers and consumers can also submit loan service requests from the Customer Service Portal, Consumer Service Portal, or another self-service portal. They can select service catalog items, fill out the necessary forms, and then submit these forms.

Note:
For consumers to submit a request using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal) activated.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. Create a loan request from the customer record or an interaction record.
4. Click **Create Loan Request**.
5. From the Catalogs list, select **Banking Services**.
6. Under **Categories**, choose whether you want a business loan service or a personal loan service:
   - For a business loan service, click **Loan Service – Business**.
   - For a personal loan service, click **Loan Service – Personal**.
7. Click a loan service that you want to submit a request for.
8. Fill in any necessary information that is related to the request.

   Note:
   Each loan service request form has a different set of fields that are based on the loan service.

9. Click **Submit**.

Result

- Based on the request type, a loan service case is created in the New state. The case is assigned to an assignment group or a loan agent in the loan service department. The assignment group or user that the case is assigned to is based on the assignment rules.
- The customer receives a pre-configured email notification about the request submission.

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What to do next

- Click **View Details** to open the loan service case and view its details. You can also add additional information in the **Comments** field that can help the loan agent in resolving the case.
- A loan contributor can collect customer documents, if any and submit the loan case for fulfilment.
- A loan service agent can start working on the case and its tasks.

Create a credit service case for a covenant breach or loan restructuring

Create a credit service case to handle a covenant breach or restructuring of a loan.

Before you begin

Role required:

- For a business loan service for a business customer (account or contact): sn_bom_credit_asmt.b2b_agent, sn_bom_credit_asmt.b2b_agent_connector, or sn_bom_credit_asmt.b2b_contributor
- For a personal loan service for a consumer: sn_bom_credit_asmt.b2c_agent, sn_bom_credit_asmt.b2c_agent_connector, or sn_bom_credit_asmt.b2c_contributor

Note:
The applicable universal contributor role can also be assigned to create a case. For more information, see User roles and FSO Business rules.

Important:
For the agent connector or contributor role to work, they must be combined with one of the roles in CSM industry data model or Contributor users. For more information, see Roles and Personas.

About this task

An API in the backend can also trigger a Covenant Breach credit service case when a breach is observed for a loan.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab under **Credit Service Cases**, click **All**.
4. Click **New**.
5. In the New Credit Service Case dialog box, select the credit service that you want to create a case for.
   - To handle a covenant breach of a loan, select **Covenant Breach**.
   - To propose restructuring of a loan, select **Loan Restructure Proposal**.
6. Click **Create**.
7. On the form, fill in the required fields and any other related information that you've gathered from the customer.
8. Click **Save**.

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Result
The credit service case is created in the New state and is assigned to an assignment group or credit agent in the credit operations team. The assignment group or user that the case is assigned to is based on the assignment rules.

What to do next
As a credit agent, if the case is not assigned to you, you can assign the case to yourself and start working on it. You can also assign the case to any other credit agent.

Work on a loan service case

Review a loan case on a loan service request and update its details to trigger its workflow.

Before you begin
Role required:

- For a business loan service case: sn_bom_loan_b2b.agent or sn_bom_loan_b2b.agent_connector
- For a personal loan service case: sn_bom_loan.b2c_agent or sn_bom_loan.agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task
When a customer requests a loan service, a loan service case is created and assigned to a loan agent. After the loan agent updates the case details, the corresponding workflow is triggered. The flow triggers various tasks from the case and the assignment rules route these tasks to the appropriate back-office teams such as loan, credit, or document service. A new task is created when an agent closes the previous task. All tasks that are associated with the case appear in its **Tasks** tab.

Note:
For the following loan workflows, agents can also use the case playbook that guides them through the steps that are needed to resolve the case.

- Loan Forgiveness workflow for business loan operations
- Loan Deferment workflow for personal loan operations

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Loan Service Cases**, open the case list.
   - For your assigned tasks, click **Assigned to me**.
   - For all document tasks, click **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. Review the case and add additional details, such as information that is related to the fee.
6. Click **Update and Continue**.

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Result

- The case workflow triggers the next tasks for agents and the case moves to the next stage.
- The document processor service determines the documents that must be verified for the case. The workflow automatically generates an inbound document verification task in the **Tasks** tab. The document task is created in the New state and assigned to an assignment group or a document agent in the document service team based on the assignment rule.

Work on a document task to verify documents

Work on a document task to manage and track documents (inbound and outbound) that are needed for a loan service case.

Before you begin

Role required:

- For a personal loan service case: sn_bom_document.b2c_agent
- For a business loan service case: sn_bom_document.b2b_agent

About this task

The Document Processor service determines which documents (inbound and outbound) are required in a workflow. If any documents must be collected or distributed to the customer, a task is automatically generated for a document agent. The task is assigned to the document service team or a document agent based on the assignment rules.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Document Service**, open the task list.
   - For your assigned tasks, click **Assigned to me**.
   - For all document tasks, click **All**.
4. In the list, select the task that you want to work on.
   To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. Find out which documents are required for the case:
   - For a list of inbound documents, click the **Inbound Documents** tab.
   - For a list of outbound documents, click the **Outbound Documents** tab.
6. Verify the completeness of all documents that the customer has submitted (inbound) or the bank should share with the customer (outbound).

   Note:
   Depending on the document rules, a deferment or an exception for a document might require an approval by a document agent to close the task. To approve, click the **Approvals** tab in the document and click **Approve**.

7. **Optional:** In the **Work notes** field, enter any comments.
8. Click **Close**.

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Result

- The document task moves to the Closed Complete state and the associated loan case moves to the next stage.
- A new task that is based on the workflow is automatically generated in the **Tasks** tab of the associated case. The new task is assigned to an assignment group or agent based on the assignment rule.

Work on a credit task for a loan service case

Work on a credit task to review or authorize the credit for a loan customer. You can approve or reject the request based on your findings. A credit task is also used to update the covenant when you are working on a covenant breach.

Before you begin

Role required:

- For a personal loan service task: sn_bom_credit_asmt.b2c_agent or sn_bom_credit_asmt.b2b_agent_connector
- For a business loan service task: sn_bom_credit_asmt.b2b_agent or sn_bom_credit_asmt.b2c_agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

If a credit assessment is required for a loan service request, the workflow automatically generates a credit task for a credit agent. The task is assigned to the credit operations team or a credit agent based on the assignment rules.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Credit Tasks**, open the task list.
   - For your assigned tasks, click **Assigned to me**.
   - For all credit assessment tasks, click **All**.
4. In the list, select the task that you want to work on.
   To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. Finish the work that is required to complete the task in your core banking system.
6. **Optional:** In the **Work notes** field, enter any comments that are related to your findings.
7. Click **Approve** to approve or **Reject** to reject the request.

   Note:
   To enable a credit task to update a covenant, click **Close**.

Result

- The credit task moves to the Closed Complete state.
- A new task that is based on the workflow is automatically generated in the **Tasks** tab of the associated case. The new task is assigned to an assignment group or agent based on the assignment rule.

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Work on a loan task for a loan service case

Work on a loan task to review and authorize a loan service request, update a loan account, or to disburse a loan when a loan service request is fulfilled.

Before you begin

Role required:

- For a business loan service task: sn_bom_loan_b2b.agent or sn_bom_loan_b2b.agent_connector
- For a personal loan service task: sn_bom_loan.b2c_agent or sn_bom_loan.agent_connector

> **Important:**
> For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

For the following loan workflows, agents can also use the case playbook that guides them through the steps that are needed to resolve the case.

- Loan Forgiveness workflow for business loan operations
- Loan Deferment workflow for personal loan operations

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Loan Tasks**, open the task list.
   - For your assigned tasks, click **Assigned to me**.
   - For all credit assessment tasks, click **All**.
4. In the list, select the task that you want to work on.
   To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. Finish the work that is required to complete the loan task in your core banking system.

   > **Note:**
   > When using a loan task to authorize a loan request, click **Request Info** if you need any required information to complete the review.

6. **Optional:** In the **Work notes** field, enter any comments.
7. Close the loan task.

Result

- The loan task moves to the Closed Complete state and the associated loan case moves to the next stage.
- If the loan task is for authorizing a loan service request, a new task that is based on the workflow is automatically generated in the **Tasks** tab of the associated case. The new task is assigned to an assignment group or agent based on the assignment rules.
- If the loan task is for updating a loan account or disbursing a loan, the associated loan case moves to the Closed Complete stage.

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Analytics and reporting for Financial Services Loan Operations

Financial Services Loan Operations contains preconfigured dashboards with actionable data visualizations that can help your organization improve your business processes and quantify the value of self-service.

Use the Performance Analytics widgets on a dashboard to visualize data over time, analyze your business processes, and identify areas of improvement.

The following dashboards are available for Financial Services Loan Operations:

- Business Loan Operations dashboard
- Personal Loan Operations dashboard

Business Loan Operations dashboard

With the Financial Services Business Loan Operations dashboard, you can get an insight into how your team and business are performing for business loan cases. You can monitor the status of loan cases, see trends, and drill down into the details from a single view.

Important:
The Financial Services Business Loan Operations dashboard has been modernized to give you a better user experience.

This dashboard is automatically activated when you install the Financial Services Business Loan Operations application.

For any time period that you specify, you can view the details for the open cases, the new cases, and the average closing times of the loan cases.

Required ServiceNow AI Platform roles

- sn_bom_loan_b2b.manager, required to view the dashboard widgets and data.
- sn_bom_loan_b2b.admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

Access the Financial Services Business Loan Operations dashboard

To access the Financial Services Business Loan Operations dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Loan Operations** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center .

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Loan Operations** > **Dashboard**.

Use cases

For examples of how the different people in your organization can use this dashboard, see the use cases in the following table.

User	Dashboard use
Loan manager	Needs to gain visibility into the real-time status of the business loan cases and do the following tasks:

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User	Dashboard use
	• Monitor all the open cases that have breached a Service Level Agreement (SLA) • Monitor all the open cases by agent and age of the cases • Review all the new cases for a service, agent, or agent group • Review the average closing time of cases for a service, agent, or group • Drill down into the details in a category
Loan admin	Needs to be able to customize views.

Indicators

% of Open Cases with Breached SLAs

Percentage of open cases that breached an SLA on a specific day. The score is calculated according to this formula:

```
[[Number of open cases with breached SLAs] / [Number
of open cases]] * 100
```

Avg # of Open Cases per Agent

Average number of the open cases for an agent on a specified day. The score is calculated according to this formula:

```
[[Number of open cases] / [Number of agents]]
```

Average Age of Open Cases

Breakdown score and trend of the open cases by age in days on a specified day. The score for each service is calculated according to this formula:

```
[[Summed age of open cases] / [Number of open cases]] /
24
```

Number of New Cases

Breakdown of the new cases by the service, agent, or agent group in the last three months. The data for the cases is collected from the [sn_bom_loan_b2b_service] table.

Average Closing Time of Cases

Breakdown of the average closing time in days of the cases by the service, agent, or agent group in the last seven days. The score is calculated according to this formula:

```
[[Summed duration of closed cases] / [Number of closed
cases]] / 24
```

Breakdowns

- Agent
- Agent Group

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- Age
- Service

Personal Loan Operations dashboard

With the Financial Services Personal Loan Operations dashboard, you can get an insight into how your team and business are performing for the personal loan cases. You can monitor the status of loan cases, see trends, and drill down into the details from a single view.

Important:
The Financial Services Personal Loan Operations dashboard has been modernized to give you a better user experience.

For any time that you specify, you can view the details for the open cases, the new cases, and the average closing times of the loan cases. This dashboard is automatically activated when you install the Financial Services Personal Loan Operations application.

Required ServiceNow AI Platform roles

- sn_bom_loan.b2c_manager, required to view the dashboard widgets and data.
- sn_bom_loan.b2c_admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

Access the Financial Services Personal Loan Operations dashboard

To access the Financial Services Personal Loan Operations dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Loan Operations** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout by navigating to **All** > **Loan Operations** > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

User	Dashboard use
Loan manager	Needs to gain visibility into the real-time status of the personal loan cases and do the following tasks: • Monitor all the open cases that breached a Service Level Agreement (SLA) • Monitor all the open cases by agent and age of the cases • Review all the new cases for a service, agent, or agent group

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User	Dashboard use
	• Review the average closing time of the cases for a service, agent, or group • Drill down into the details in a category.
Loan admin	Needs to be able to customize views.

Indicators

% of Open Cases with Breached SLAs

Percentage of the open cases that breached an SLA on a specified day. The score is calculated according to this formula:

```
[[Number of open cases with breached SLAs] / [Number of
 open cases]] * 100
```

Avg # of Open Cases per Agent

Average number of the open cases for an agent on a specified day. The score is calculated according to this formula:

```
[[Number of open cases] / [Number of agents]]
```

Average Age of Open Cases

Breakdown score and trend of the open cases by age in days. The score for each service is calculated according to this formula:

```
[[Summed age of open cases] / [Number of open cases]] /
 24
```

Number of New Cases

Breakdown of the new cases by the service, agent, or agent group in the last seven days. The data for cases is collected from the [sn_bom_loan_service] table.

Average Closing Time of Cases

Breakdown of the average closing time in days of the cases by the service, agent, or assignment group in the last seven days. The score is calculated according to this formula:

```
[[Summed Duration of Closed Cases] / [Number of Closed
 Cases]] / 24
```

Breakdowns

- Agent
- Agent Group
- Assignment Group
- Age
- Service

Financial Services Loan Operations reference

Learn about the components, such as the roles, tables, plugins, and store applications, that are installed when you install the Financial Services Business Loan Operations application and the Financial Services Personal Loan Operations application.

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Components installed with Financial Services Business Loan Operations

Several types of components are installed with the installation of the Financial Services Business Loan Operations application, including tables and user roles. The application also installs related plugins and store applications if they aren't already installed.

Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

Demo data is available for this feature.

Plugins installed

Plugin	Description
Customer Service [com.sn_customerservice]	Enables the extension of tables from the Customer Service Management application into the Financial Services Operations applications.

Store applications installed

Store application	Description
Financial Services Operations Core	Stores the customer data that is needed to make loan service requests. For more information, see Financial Services Operations Core.
Financial Services Credit Operations	Enables the management of Credit service cases and tasks that are used in loan operations workflows. For more information, see Components installed with Financial Services Credit Operations.
Document Processor	Enables the management of document services tasks that are used in loan operations workflows. For more information, see Integrating with Document Processor.
Playbooks for Customer Service Management	Provides a way to visualize business process workflows in a simple, task-oriented view, ensuring consistent responses to commonly encountered situations. For more information, see Playbooks for Customer Service Management.

Roles installed

These roles correspond to Business Loan Operations.

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Role title [name]	Description	Contains roles
Loan admin [sn_bom_loan_b2b.admin]	Application-specific system administrator role for business loans that can: • Configure the loan operations application • Create and modify loan service definitions • Has read, write, and create access to loan data • Grant loan operations roles • Delete loan cases and tasks **Note:** The sn_bom.admin role contains the sn_bom_loan_b2b.admin role when the Financial Services Business Loan Operations application is installed.	• sn_bom.service_definition_admin • sn_bom_loan_b2b.agent • sn_bom_loan_b2b.manager
Loan agent [sn_bom_loan_b2b.agent]	• View the overall status of loan cases • Work on loan cases and tasks to fulfil loan requests.	• sn_bom.loan_account_viewer • sn_bom_credit_asmt.b2b_viewer • sn_bom_document.b2b_viewer • sn_bom.account_data_viewer • sn_bom.line_of_credit_viewer • sn_bom.b2b_agent • sn_bom.deposit_account_viewer • sn_bom_document.b2b_collector
Loan contributor [sn_bom_loan_b2b.contributor]	• Submit loan service requests • View the status of loan service cases • Work on loan case and collect inbound documents for accounts managed by them till the Initiate and Review stage	• sn_bom.loan_account_viewer • sn_bom_credit_asmt.b2b_viewer • sn_bom.service_definition_read • sn_sla_definition_read • sn_bom_document.b2b_viewer • sn_bom.viewer • sn_bom.account_data_viewer • sn_bom.b2b_line_of_credit_viewer

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Role title [name]	Description	Contains roles
	Important: For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.	• sn_customerservice.csm_workspace_ • sn_bom.deposit_account_viewer • sn_bom_document.b2b_collector
Loan agent connector [sn_bom_loan_b2b.agent_connector]	• Submit loan service requests • Work on loan cases and tasks to fulfil loan requests for accounts managed by them **Important:** For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.	• sn_bom.loan_account_viewer • sn_bom_credit_asmt.b2b_viewer • sn_bom.service_definition_read • sn_sla_definition_read • sn_bom_document.b2b_viewer • sn_bom.account_data_viewer • sn_bom.b2b_line_of_credit_viewer • sn_bom.deposit_account_viewer • sn_bom_document.b2b_collector
Loan manager [sn_bom_loan_b2b.manager]	• View the business loan operations dashboard • Use Process Mining for Business Loan Operations processes	• sn_bom_loan_b2b.agent • pa_viewer
Loan viewer [sn_bom_loan_b2b.viewer]	View loan cases and related data	• sn_bom.loan_account_viewer • sn_bom.ref_data_viewer • sn_bom.service_definition_read • sn_bom.account_data_viewer • sn_bom.line_of_credit_viewer • sn_bom.deposit_account_viewer

Tables installed

These tables correspond to Business Loan Operations.

Table	Description
Loan Base	Loan Service Case table extends the Loan Base table. Loan Base table extends the Case [sn_customerservice_case] table.

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Table	Description
[sn_bom_loan_base]	
Loan Service Case [sn_bom_loan_service]	Stores all business loan service cases. This table extends the Loan Base [sn_bom_loan_base] table.
Loan Task [sn_bom_loan_task]	Stores all business loan tasks. This table extends the Financial Task [sn_bom_task] table.

Components installed with Financial Services Personal Loan Operations

Several types of components are installed with the installation of the Financial Services Personal Loan Operations application, including tables and user roles. The application also installs related plugins and store applications if they are not already installed.

Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

Demo data is available for this feature.

Plugins installed

Plugin	Description
Customer Service [com.sn_customerservice]	Enables the extension of tables from the Customer Service Management application into the Financial Services Operations applications.

Store applications installed

Store application	Description
Financial Services Operations Core	Stores the customer data that is needed to make loan service requests. For more information, see Financial Services Operations Core.
Financial Services Credit Operations	Enables the management of Credit service cases and tasks that are used in loan operations workflows. For more information, see Components installed with Financial Services Credit Operations.
Document Processor	Enables the management of document services tasks that are used in loan operations workflows. For more information, see Integrating with Document Processor.
Playbooks for Customer Service Management	Provides a way to visualize business process workflows in a simple, task-oriented view, ensuring consistent responses to commonly

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Store application	Description
	encountered situations. For more information, see Playbooks for Customer Service Management.

Roles installed

These roles correspond to Personal Loan Operations.

Role title [name]	Description	Contains roles
Loan admin [sn_bom_loan.b2c_admin]	Application-specific system administrator role for personal loans that can: • Grant loan operations roles • Delete loan cases and tasks • Configure the loan operations application • Create and modify loan service definitions • Has read, write, and create access to loan data **Note:** The sn_bom.admin role contains the sn_bom_loan.b2c_admin role when the Financial Services Personal Loan Operations application is installed.	• sn_bom.service_definition_admin • sn_bom_loan.b2c_agent • sn_bom_loan.b2c_manager
Loan agent [sn_bom_loan.b2c_agent]	• View the overall status of loan cases • Work on loan cases and tasks	• sn_bom.loan_account_viewer • sn_bom.ref_data_viewer • sn_bom.service_definition_read • sn_bom.customer_data_viewer • sn_bom_credit_asmt.b2c_viewer • sn_bom_document.b2c_viewer • sn_bom.deposit_account_viewer • sn_bom.b2c_agent • sn_esm_agent
Loan contributor [sn_bom_loan.contributor]	• Submit loan service requests • View the status of loan service cases	• sn_bom.loan_account_viewer • sn_bom.service_definition_read • sn_sla_definition_read • sn_bom.customer_data_viewer

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Role title [name]	Description	Contains roles
	• Work on loan case and collect inbound documents for consumer accounts managed by them till the Initiate and Review stage **Important:** For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.	• sn_bom_credit_asmt.b2c_viewer • sn_bom.viewer • sn_bom.b2c_line_of_credit_viewer • sn_bom_document.b2c_viewer • sn_customerservice.csm_workspace_ • sn_bom.deposit_account_viewer • sn_bom_document.b2c_collector
Loan agent connector [sn_bom_loan_b2c.agent_connector]	• Submit loan service requests • Work on loan cases and tasks to fulfil loan requests for consumer accounts managed by them **Important:** For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.	• sn_bom.loan_account_viewer • sn_bom.service_definition_read • sn_sla_definition_read • sn_bom.customer_data_viewer • sn_bom_credit_asmt.b2c_viewer • sn_bom.b2c_line_of_credit_viewer • sn_bom_document.b2c_viewer • sn_customerservice.csm_workspace_ • sn_bom.deposit_account_viewer • sn_bom_document.b2c_collector
Loan manager [sn_bom_loan.b2c_manager]	• View the Personal Loan Operations dashboard • Use Process Mining for Personal Loan Operations processes	• sn_bom_loan.b2c_agent • pa_viewer
Loan viewer [sn_bom_loan.b2c_viewer]	View loan cases and related data	• sn_bom.loan_account_viewer • sn_bom.ref_data_viewer • sn_bom.service_definition_read • sn_bom.customer_data_viewer • sn_bom.deposit_account_viewer

Tables installed

These tables correspond to Personal Loan Operations.

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Table	Description
Loan Base [sn_bom_loan_base]	Loan Service Case table extends the Loan Base table. Loan Base table extends the Case [sn_customerservice_case] table.
Loan Service Case [sn_bom_loan_service]	Stores all personal loan service cases. This table extends the Loan Base [sn_bom_loan_base] table.
Loan Task [sn_bom_loan_task]	Stores all personal loan tasks. This table extends the Financial Task [sn_bom_task] table.

Financial Services Payment Operations

With ServiceNow® Financial Services Payment Operations, streamline, automate, and future-proof the payment operations in the front, middle, and back office of your financial institution. The application supports both personal and business payment inquiries, claims, and debits.

Request apps on the Store

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

Explore

Learn about how customers, branch workers, and inquiry agents use Payment Operations.

Set up

Set up Payment Operations.

Manage payment inquiries

Submit and manage payment inquiry requests received from customers and third-party banks.

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Manage payment claims	Analytics and Reporting	Reference
Submit and manage payment claims and debit approvals.	Coordinate work and improve processes with a preconfigured dashboard.	Get details about components such as roles, tables, properties, and plugins and store applications installed.

Exploring Financial Services Payment Operations

You can use the ServiceNow® Financial Services Payment Operations application to create and manage requests for payment inquiries, claims, and debit approvals for your financial institution.

Transform your financial institution's middle and back office payment operations through the following features:

Payment inquiries

The application enables creating the following types of payment inquiries:

- Beneficiary Claim Non-Receipt (BCNR): The customer has sent a payment but the recipient claims that they didn't receive the money. These inquiries can be internal or external.
- Payment in Error (PiE): The customer made a mistake when sending a payment and is trying to retrieve the money.

Payment claims and debit approvals

The application enables creating these types of claims:

- Internal claims: The claim comes from a customer of the bank either from an inquiry or through a front-office worker (branch or call center). For internal claims, the refund can come internally from the bank – by a customer or the bank itself, or externally from a third-party bank.
- External claims: The claim comes from a third-party bank. For external claims, the refund is always made internally by the bank – by a customer or the bank itself.

Debit approval cases help to get approval from customers for a refund against claims.

Targeted users

The Financial Services Payment Operations application is aimed at the following users:

- Administrator: Responsible for configuring the Financial Services Payment Operations application.
- Fulfillers: Agents in a bank's middle or back office of financial institutions who work with payment operations, such as inquiries and claims that come into Payment Services.

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- Inquiry agents
- Claim agents

- End users: Customers and branch workers (or call center agents) who submit payment requests and check the status of cases.

Payment dashboard

Using actionable data visualizations in a preconfigured dashboard, you can improve your business processes and quantify the value of self-service.

Payment Operations workflow example

The workflows available with Financial Services Payment Operations connect people, departments, and institutions to quickly initiate, research, and resolve the payment errors and missing payments.

The following workflow example shows how the application facilitates payment inquiries, research, and claims resolution, as well as communications with other financial institutions for external payments.

Infographic showing how Payment Operations facilitates payment inquiries, claims resolution, and more

1. Initiate a case

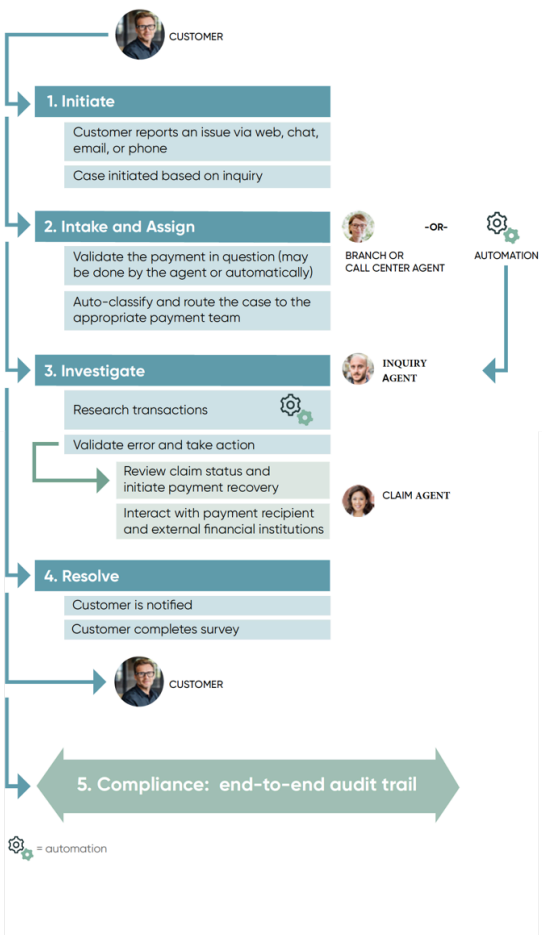
A customer can report a payment error or missing payment by logging into their account or via email, phone, or chat to initiate a case. This case provides a digitized, single system of engagement for all contacts (mobile, web, and phone), tasks, and actions taken, from issue initiation to resolution.

2. Intake and assign

Once the case is initiated, a workflow is triggered automatically or by an agent that validates the information about the transaction and the customer and routes the inquiry to the appropriate middle and back office payment teams.

3. Investigate

An inquiry agent can review any customer details or payment details within the system of engagement, without needing to do any research across systems, and take action if the claim is eligible for reversal. A claim agent can manage all interactions with the payment recipient and/or external financial institutions.



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Infographic showing how Payment Operations facilitates payment inquiries, claims resolution, and more (continued)

Tasks and status are tracked in the case and notifications are sent automatically to try to recover funds and take corrective action.

4. Resolve

A communication to the customer lets them know that the issue is resolved, and prompts a satisfaction survey.

5. Provide audit trail

All the data and timelines are captured in the case, eliminating the need to manually pull that information when needed for reports or audits to support compliance requirements.

For more information on each task in the workflow, see:

- Managing payment inquiries
- Managing payment claims and debit approvals

Setting up Financial Services Payment Operations

You can set up your implementation for Financial Services Payment Operations by installing the Financial Services Payment Operations application, importing financial services data, and reviewing and configuring the components installed with the application.

Install Financial Services Payment Operations

Install the Financial Services Payment Operations (sn_bom_payment) application if you have the admin role. This application includes demo data and installs the related store applications and plugins if they are not already installed.

Before you begin

- Ensure that the application and all of its associated store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.
- If the application requires plugins or other store applications, install them first if they are not already installed.

Role required: admin

About this task

The following items are installed with the installation of the Financial Services Payment Operations application:

- Plugins
- Store applications
- Roles

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- Scheduled jobs
- Tables

For more information, see Components installed with Financial Services Payment Operations.

Note:
To enable customers to submit requests through the Consumer Service Portal, you should also activate the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal).

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Financial Services Payment Operations application using the filter criteria and search bar.

   You can search for the application by its name or ID. If you cannot find an application, you may have to request it from the ServiceNow Store.

   Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.
3. Select a version from the list and select **Install**.

   In the Review Installation Details dialog box, any dependencies installed with your application are listed.
4. If you're prompted, follow the links to the ServiceNow Store to get any additional entitlements for dependencies.
5. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
6. Select **Install**.

Related topics

List of plugins (Yokohama)

Configure Financial Services Payment Operations

Review the components that are installed with the Financial Services Payment Operations application and modify as needed for your organization's business needs.

Before you begin

Make sure that the Financial Services Payment Operations application is installed.

Role required: sn_bom_payment.admin and admin

Procedure

1. Import your financial accounts, financial products, financial institutions, and transactions data into ServiceNow tables.
   For more information, see Import your financial data using import sets.
2. Review the installed components and modify them or add new ones as applicable.

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Domain separation and Financial Services Payment Operations

Domain separation is supported for Financial Services Payment Operations. Domain separation enables you to separate data, processes, and administrative tasks into logical groupings called domains. You can control several aspects of this separation, including which users can see and access data.

Support level: Basic

- Business logic: Ensure that data goes into the proper domain for the application's service provider use cases.
- The application supports domain separation at run time. The domain separation includes separation from the user interface, cache keys, reporting, rollups, and aggregations.
- The owner of the instance must set up the application to function across multiple tenants.

Sample use case: When a service provider (SP) uses chat to respond to a tenant-customer's message, the customer must be able to see the SP's response.

For more information on support levels, see Application support for domain separation.

How domain separation works in Financial Services Payment Operations

All Financial Services Operations (FSO) applications are built on top of Customer Service Management (CSM) and use many CSM tables. The key reference tables are the customer tables such as Consumer, Account, and Contact, and these tables are domain-separated.

Tables

All new tables added in Payment Operations are domain-separated:

- sn_bom_payment_inquiry
- sn_bom_payment_inquiry_task
- sn_bom_payment_service
- sn_bom_payment_claim
- sn_bom_payment_claim_task
- sn_bom_checking_account
- sn_bom_saving_account

Use cases

Payment Inquiry

Customers have the ability create a payment inquiry via the portal for the following use cases:

- Beneficiary Claim Non-Receipt (BCNR): The customer has sent a payment, but the intended recipient claims to have never received the money.
- Payment in Error (PiE) – The customer makes a mistake when sending a payment and is trying to retrieve the money.

Branch workers and call center agents can create these inquiries on behalf of the customer. Payment Operations staff receive inquiries from their customers as well as from external banks.

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- Internal inquiries come from the bank's own customers. The recipient customer could be internal or external to the bank. The distinction between internal or external recipients is important because it determines which route Payment Operations takes to resolve the inquiry.
- External inquiries come from third-party banks, which means that the payment recipient is always internal.

  Note:
  There can never be a case where the inquiry is external and the recipient is external.

- Some inquiries may result in the creation of a claim.

Payment Claim

Inquiry agents can create a claim on behalf of a customer when the bank determines that the claim is valid and the customer is entitled to a refund.

Payment Operations staff receive the claims either internally from an inquiry or from an external bank. When they receive the claim, they start determining where to get the refund.

- Internal claims come from customers of the bank either from an inquiry or directly from bank staff (Branch or Call Center). Agents can resolve the claim if they know where to get the refund. The refund could be either external (payment to a third-party bank customer) or internal (payment to the bank's customer). If the refund is internal, a Debit Approval must be created (see **Debit Approval** below).
- External claims come from third-party banks. The refund is always internal for external claims. Agents may need to create a Debit Approval for internal refunds (see **Debit Approval** below).

Debit Approval

Claim agents create Debit Approvals for customers to approve a refund from a claim. The customer can either accept the debit or dispute or reject it.

Note:
Sometimes a ServiceNow® platform feature or application may be able to effectively support service provider use cases even though the domain framework is not being used. In this case, the application may be assigned Basic*, Standard*, or Enhanced* for its domain support level, and include detailed use cases. For example: Before the New York release, Service Catalog had no domain support. But the instance owner was able to configure separate catalogs and items for each customer in a domain-separated instance. This allowed Service Catalog to be used at a **Standard** support level. To learn more, see domain separation Application levels of support.

Related topics

Domain separation for service providers

Managing payment inquiries

Using the payment inquiry capability of the Financial Services Payment Operations application, you can submit and manage payment inquiry requests that you receive from your customers and third-party banks for your financial institution. The application supports both personal and business claims and debits.

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Inquiry agents in the middle and back office receive inquiries from customers as well as external banks.

- Internal inquiries: These inquiries come from a bank's customers. The payment recipient could be either internal or external to the bank, which determines how an inquiry is resolved.
- External inquiries: These inquiries come from third-party banks, which means that the payment recipient is always internal.

Types of payment inquiries

The application enables creating the following types of payment inquiries:

- Beneficiary Claim Non-Receipt (BCNR): The customer has sent a payment but the recipient claims that they didn't receive the money. These inquiries can be internal or external.
- Payment in Error (PiE): The customer made a mistake when sending a payment and is trying to retrieve the money.

How to initiate payment inquiries

Internal inquiries

For internal inquiries such as Beneficiary Claim Non-Receipt - Internal and Payment made In Error:

- Branch workers and call center agents can create these requests on behalf of their customers from interaction records and the service catalog.
- Business customers and consumers can create these requests from the Customer Service Portal and Consumer Service Portal respectively by selecting catalog items and filling out and submitting forms.

External inquiries

Inquiry agents can create inquiry cases for external inquiries such as Beneficiary Claim Non-Receipt - External.

Assignment and resolution for payment inquiries

After an inquiry case is created from a submitted request, it is assigned to an assignment group or inquiry agent using assignment rules. Inquiry agents handle the next steps such as investigating the case, sending emails for requesting information from the recipient bank, and proposing a solution for the case.

Some internal inquiries can also result in the creation of a claim.

Create a payment inquiry case for an external inquiry

As an inquiry agent, you can create an inquiry case for an external inquiry that you receive from a third-party bank.

Before you begin

Role required: sn_bom_payment.inquiry_agent or sn_bom_payment.inquiry_agent_connector

About this task

An external inquiry is the inquiry that comes from a third-party bank, which means that the payment recipient is always internal.

Note:
There can never be a case where both the inquiry and the recipient are external.

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Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Payment Inquiry Cases**, click **All**.
4. Click **New**.
5. In the New Payment Inquiry Case dialog box, select **Beneficiary Claim Non-Receipt - External** from the list.
6. Click **Create**.
7. On the form, fill in the required fields and any other information that is related to the request that you've received from the sender bank.
   For information on Payment Inquiry Case form field descriptions, see Field descriptions for a payment inquiry case.
8. Click **Save**.

Result

The payment inquiry case is created in the New state and is assigned to an assignment group or inquiry agent in the payment inquiry department. The assignment group or user to whom the case is assigned is based on the assignment rules.

What to do next

- As an inquiry agent, if the case is not assigned to you, you can assign the case to yourself and start investigating it. For more information on working on a payment inquiry case, see Investigate a payment inquiry case.
- You can also assign the case to any other inquiry agent. For more information, see Assign a payment inquiry case.

Submit a payment inquiry request for an internal inquiry

As a front-office worker (branch employee or call center agent), you can submit a payment inquiry request on behalf of a customer.

Before you begin

Role required: sn_bom_payment.requestor

About this task

Business customers and consumers can create payment inquiry requests from the Customer Service Portal and Consumer Service Portal respectively or another self-service portal by selecting service catalog items, filling out the necessary forms, and then submitting these forms.

Note:
To use the Consumer Service Portal, activate the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal).

Branch workers and customers can submit only internal payment inquiries such as Beneficiary Claim Non-Receipt - Internal and Payment made In Error.

For information about external inquiries, see Create a payment inquiry case for an external inquiry.

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Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. Create a payment inquiry request from the customer record or an interaction record.
4. Click **Create Payment Request**.
5. From the Catalogs list, select **Banking Services**.
6. Under **Categories**, click **Payment Service**.
7. Click a payment inquiry item for which you want to submit a request.
   - To submit a request when the recipient hasn't received the payment, click **Beneficiary Claim Non-Receipt**.
   - To submit a request when an error occurred during payment, click **Payment made In Error**.
8. Fill in any necessary information that is related to the request.

   Note:
   Each payment inquiry request form has a different set of fields that are based on the payment inquiry service.

9. Click **Submit**.

Result

- Based on the request, a payment inquiry case is created in the New state and is assigned to an assignment group or inquiry agent in the payment inquiry department. The assignment group or user to whom the case is assigned is based on the assignment rule.
- The customer gets a pre-configured email notification about the request submission.

What to do next

- Click **View Details** to open the payment inquiry case and view its details. You can also add additional information in the **Comments** field that can help the inquiry agent in resolving the case.
- An inquiry agent can start investigating the payment inquiry case.

Assign a payment inquiry case

Assign a payment inquiry case to yourself or to another inquiry agent so that you or another agent can start investigating the case.

Before you begin

Role required: sn_bom_payment.inquiry_agent, sn_bom_payment.inquiry_agent_connector, or sn_bom_payment.admin

About this task

When a payment inquiry request is submitted, the inquiry case is automatically assigned to an assignment group or user in the payment inquiry department. The assignment is based on the configured assignment rules. If the case is assigned to an assignment group, any member from the group can triage the case themselves or assign the case to another member of the group.

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Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Payment Inquiry Cases**, click **All**.
4. In the list, click a case to open it.
5. Assign the case.
   - To assign the case to yourself, click **Assign to me**.
   - To assign the case to another agent, select an agent in the **Assigned to** field.

Result

The case is assigned to an inquiry agent. If the agent also belongs to an agent assignment group, the group's name appears in the **Assignment group** field.

Investigate a payment inquiry case

Investigate the payment inquiry case so that you can get enough information about the case to resolve it.

Before you begin

Role required: sn_bom_payment.inquiry_agent or sn_bom_payment.inquiry_agent_connector

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Payment Inquiry Cases**, open the case list:
   - For your assigned cases, click **Assigned to me**.
   - For all cases, click **All**.
4. In the list, select the case to work on.
   - To work on a case that is assigned to you by someone else, click **Accept**.
   - To work on a case that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.

   The state of the case updates to Work in Progress.

   For information on Payment inquiry form field descriptions, see Field descriptions for a payment inquiry case.
5. Review the inquiry type in the **Inquiry type** field.
6. If the inquiry type is set to Beneficiary Claim Non-Receipt - Internal, select the recipient type in the **Recipient type** field and a recipient bank in the **Recipient bank** field.
   The **Recipient bank** field displays the list of banks that are based on the recipient type.
7. **Optional:** To request any information from the recipient bank, add your request comments in the **Additional comments** field and click **Request info**.
   The state of the case updates to Awaiting info.
   For a Beneficiary Claim Non-Receipt - Internal case with external recipient, an inquiry task is automatically generated and assigned to the inquiry agent working on the case.
8. **Optional:** For any ad hoc internal follow-up, create an inquiry task by navigating to the **Inquiry Tasks** tab of the case and clicking **New**.

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9. If there's an inquiry task associated with the case, work on the inquiry task and move it to the **Closed** state.
10. After you've received the required information from the recipient bank, update the necessary fields on the case as per the received information and change the state of the case to **Work in Progress**.
11. If the investigation shows that it's a valid claim, select **Valid claim** and create a claim for the inquiry.

    Note:
    You can set a case as a valid claim only if it's an internal payment inquiry case.

    For more information, see Create a claim for a payment inquiry case.

Result
The customer gets the pre-configured email notifications about the progress of the case.

What to do next
If you've finished the investigation, propose a solution for the case to resolve it.

Work on an inquiry task

Work on a payment inquiry task to request additional information that is related to an inquiry case from the recipient bank.

Before you begin
Role required: sn_bom_payment.inquiry_agent or sn_bom_payment.inquiry_agent_connector

About this task
An inquiry task is automatically generated for a Beneficiary Claim Non-Receipt - Internal case with an external recipient and assigned to the inquiry agent working on the case. However, for any internal follow-up, you can also create an ad hoc inquiry task for any type of inquiry.

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. Open the inquiry task from a payment inquiry case or from the **Inquiry Tasks** list.
4. In the **State** field, change the state of the task to **Work in Progress** and send an email to the recipient bank requesting the required information for the case.
5. **Optional:** If you've received the required information from the recipient bank via emails or any other interactions, attach these artifacts to the case.
6. **Optional:** In the **Work notes** field, enter any comments or received information.
7. In the **State** field, change the state of the task to **Closed Complete** to close the task.
8. Click **Save**.

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What to do next

- After you've received the requested information from the recipient bank and you've closed the inquiry task, update the associated inquiry case as per the received information.
- Change the state of the associated case to **Work in Progress** and work on the case to resolve it.

> **Note:**
> If the inquiry case is not resolved or closed within the number of days that are mentioned in the *sn_bom_payment.inquiry_task_folow_up_interval_in_days* payment property, the system creates another follow-up inquiry task for the case.

Create a claim for a payment inquiry case

Create a claim for an internal payment inquiry case when its investigation indicates that it's a valid claim and the customer is entitled to a refund.

Before you begin

Role required: sn_bom_payment.inquiry_agent or sn_bom_payment.inquiry_agent_connector

About this task

Set the case as **Valid claim** and create a claim for the inquiry.

You can set a case as a valid claim and create a claim for it only if it's an internal payment inquiry case such as a Beneficiary Claim Non-Receipt - Internal and Payment made In Error.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Payment Inquiry Cases**, click **Assigned to me**.
4. In the list, select the case that you want to open.
5. Set the inquiry case as a valid claim.
   a. Select the **Valid claim** check box.
   b. In the **Payment processor** field, select a payment processor.
   c. In the **Transaction ID** field, enter the transaction ID.
   d. In the **Additional comments** field, enter your comments.
   e. Click **Update**.
6. In the **Additional comments** field, enter your comments regarding the claim and click **Create Claim**.

Result

- A claim case for the payment inquiry case is created and assigned to an assignment group or a claim agent based on the configured assignment rules. The payment inquiry is now tracked via the claim case.

  You can view the case details by clicking the link in the case creation message. For more information on claims, see Managing payment claims and debit approvals.

- The customer gets a pre-configured email notification about the new claim case.
- If there's a Customer or Consumer Service Portal available for customers, the new claim case appears on the portal.

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For more information, see View a case from the Consumer Service Portal.

Note:
To use the Consumer Service Portal, activate the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal).

What to do next
You can close the associated inquiry case as the request is now tracked via the claim case. For more information, see Close a payment inquiry case.

Propose a solution for an inquiry case

Propose a solution that is based on your findings from the investigation of the inquiry case that you've just finished, so that you can resolve the case.

Before you begin
Role required: sn_bom_payment.inquiry_agent or sn_bom_payment.inquiry_agent_connector

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Payment Inquiry Cases**, click **Assigned to me**.
4. In the list, click the case that you want to resolve.
5. If the state of the case is other than Work in Progress, change the state to **Work in Progress** in the **State** field.
6. In the **Resolution code** field, select an appropriate resolution code that is based on the received information.
7. In the **Resolution notes** field, enter your comments for the proposed solution.
8. Click **Propose Solution**.

Result
- The state of the case updates to Resolved.
- A pre-configured email notification about the case resolution is sent to the customer.
- If there's a Customer or Consumer Service Portal for customers, they get a notification for the proposed solution on the portal. Buttons for accepting or rejecting the solution appear in the section of the form that shows the consumer actions on the portal.

  For more information, see Accept or reject a case solution from the Consumer Service Portal.

  Note:
  To use the Consumer Service Portal, activate the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal).

What to do next
Get an acceptance from the customer for the resolution and close the inquiry case.

If the customer rejects the proposed solution, move the case back to the Open state. If the customer rejected the proposed solution from the Customer or Consumer Service Portal, the state of the case automatically updates to Open.

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Close a payment inquiry case

Close the case after you've created a claim case for the inquiry case or the customer has accepted your proposed solution.

Before you begin

If the inquiry case is set to be a valid claim, ensure that you've created a claim case for it.

If you've proposed any other solution for the case, ensure that the customer has accepted your proposed solution.

Role required: sn_bom_payment.inquiry_agent or or sn_bom_payment.inquiry_agent_connector

About this task

If there's a Customer or Consumer Service Portal for customers, they get a notification for the proposed solution on the portal from where they can choose to accept or reject the proposed solution for a case. If the customer accepts the solution proposed by the agent, the case state automatically changes to Closed.
For more information, see Accept or reject a case solution from the Consumer Service Portal.

Note:
To use the Consumer Service Portal, activate the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal).

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Payment Inquiry Cases**, click **Assigned to me**.
4. In the list, click the case that you want to close.
5. If you've created a claim and then plan on closing the inquiry case, fill in the resolution fields.
   a. In the **Resolution code** field, select an appropriate resolution code.
   b. In the **Resolution notes** field, enter your comments for the proposed solution.
6. Click **Close**.

Result

A pre-configured email about the case closure is sent to the customer.

Managing payment claims and debit approvals

Using the payment claims capability of the Financial Services Payment Operations application, you can submit and manage payment claims and debit approvals for your financial institution. The application supports both personal and business claims and debits.

Types of Claims

Internal claim

This claim comes from a customer of the bank—either from an inquiry or through an employee in the front-office (branch or call center) of your financial institution. Before a claim agent can resolve a claim, the agent needs to know where to get the refund from. For an internal claim, the refund type can be external or internal.

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- An external refund type indicates that the refund comes from a third-party bank.
- An internal refund type indicates that the refund comes from someone at your bank. In this case, a debit approval may be required.

External claim

This claim comes from a third-party bank. For an external claim, the refund type is always internal, which means that the refund is made by the bank internally – by a customer or the bank itself. In this case, a debit approval may be required.

How to initiate payment claims

Internal claims

An internal claim can be initiated in the following ways:

- An inquiry agent can create a claim on behalf of a customer if the inquiry case has been determined to be a valid claim. This means that the bank believes that the customer is entitled to a refund.
- Branch workers and call center agents can create these requests on behalf of their customers from interaction records and the service catalog.
- Business customers and consumers can create these requests from the Customer Service Portal and Consumer Service Portal respectively by selecting catalog items, filling out the forms, and then submitting these forms.

External claims

Claim agents can create claim cases for refund requests that come from third-party banks.

Debit approval

Claim agents can create debit approval cases to get approval from their customers for a refund against claims. Customers can either accept the debit or reject them.

Create a case for an external claim

As a claim agent, you can create a case for a refund request that comes from a third-party bank.

Before you begin

Role required: sn_bom_payment.claim_agent or sn_bom_payment.claim_agent_connector

About this task

For an external claim, the refund type is always internal, which means that the refund is made by the bank internally.

With this procedure, you can also create cases for internal claims.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Claims**, click **All** and then click **New**.
4. In the New Claim dialog box, select **External** from the list.
5. Click **Create**.

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6. On the form, fill in the required fields and any other information that is related to the claim that you've received from the sender bank.
   For information on the Claim form field descriptions, see Field descriptions for a claim case.
7. Click **Save**.

Result
A case is created for the claim in the New state. The case is then assigned to an assignment group or claim agent in the payment claim department. The assignment group or user to whom the case is assigned is based on the assignment rules.

What to do next
- As a claim agent, you can assign the case to yourself and start working on it. For more information, see Work on a claim with an internal refund.
- You can also assign the case to any other claim agent. For more information, see Assign a payment claim.

Submit a request for an internal claim

As a front-office worker (branch employee or call center agent), you can submit a claim request on behalf of a customer.

Before you begin
Role required: sn_bom_payment.requestor

About this task
Branch workers and customers can submit claim requests only for internal claims. For information about external claims, see Create a case for an external claim.

Internal claims can also be created by inquiry agents if the investigation of an internal payment inquiry case shows that it is a valid claim. For more information, see Create a claim for a payment inquiry case.

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. Create a claim from the customer record or an interaction record.
4. Click **Create Payment Request**.
5. From the Catalogs list, select **Banking Services**.
6. Under **Categories**, click **Payment Service**.
7. Click **Claim – Internal customer**.
8. Fill in any information that is related to the request.
9. Click **Submit**.

Result
- A case is created for the claim in the New state. The case is then assigned to an assignment group or claim agent in the payment claim department. The assignment group or user to whom the case is assigned is based on the assignment rules.
- The customer gets a pre-configured email notification about the request submission.

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What to do next

- Click **View Details** to open the claim and view its details. You can also add additional information in the **Comments** field that can help the claim agent in resolving the case.
- A claim agent can start working on the claim.

Assign a payment claim

Assign a case for a payment claim to yourself or to another claim agent so that you or another agent can start working on the case.

Before you begin

Role required: sn_bom_payment.claim_agent, sn_bom_payment.claim_agent_connector, or sn_bom_payment.admin

About this task

When a case for a claim is created, the case is automatically assigned to an assignment group or user in the payment claims department. The assignment is based on the configured assignment rules. If the case is assigned to an assignment group, any member from the group can triage the case themselves or assign the case to another member of the group.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Claims**, click **All**.
4. In the list, click the case that you want to open.
5. Assign the case.
   - To assign the case to yourself, click **Assign to me**.
   - To assign the case to another agent, select an agent in the **Assigned to** field.

Result

The case is assigned to the claim agent. If the agent also belongs to an agent assignment group, the group's name appears in the **Assignment group** field.

Work on a claim with an external refund

Work on an internal claim to determine if it's valid and where to get the refund from.

Before you begin

Role required: sn_bom_payment.claim_agent or sn_bom_payment.claim_agent_connector

About this task

For an internal claim, the refund type can be external or internal.

- An external refund type indicates that the refund comes from a third-party bank.
- An internal refund type indicates that the refund comes from the bank internally, such as from a customer or the bank itself.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Claims**, open the case list.

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- For your assigned cases, click **Assigned to me**.
- For all cases, click **All**.

4. In the list, select the case to work on.
   - To work on a case that is assigned to you by someone else, click **Accept**.
   - To work on a case that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.

   The state of the case updates to Work in Progress.
5. In the **Claim type** field, verify that the claim type is set to **Internal**.
6. In the **Refund type** field, select **External**.
7. Request the refund from the third-party bank.

   a. Fill in the claim details in these fields:
      - Error type
      - Error category
      - Error subcategory
      - Requested treatment
      - Claim bank
      - Transaction ID
      - Refund bank

      For information on the Claim form field descriptions, see Field descriptions for a claim case.

   b. In the **State** field, change the state of the case to **Awaiting Refund** and click **Update**.

   A claim task is automatically generated and assigned to the claim agent that is working on the case. However, for any internal follow-ups, you can also create an ad hoc claim task by navigating to the **Claim Tasks** tab of the case and clicking **New**.
8. Work on the claim task to follow up with the refund bank and move it to the **Closed** state.
9. After you've received the refund from the refund bank, complete the refund for the claim.
   a. In the **Actual treatment** field, select the treatment type.
   b. In the **Outcome** field, select an appropriate outcome.
   c. In the **Outcome notes** field, enter the comments that are related to the outcome.
   d. In the **State** field, change the state of the case to **Refund Complete** and click **Update**.
10. Get an approval from the claim customer for the refund completion and click **Close** to complete the claim.
    For more information, see Close a claim case.

Result
The customer gets the pre-configured email notifications about the progress of the claim.

Work on a claim task for an external refund

Using a claim task, follow up with the third-party bank for a claim refund.

Before you begin
Role required: sn_bom_payment.claim_agent or sn_bom_payment.claim_agent_connector

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About this task

A claim task is automatically generated for a claim with an external refund and is assigned to the claim agent that is working on the case. However, for any internal follow-up, you can also create an ad hoc claim task for any type of claim.

You can create an ad hoc claim task by navigating to the **Claim Tasks** tab of the case and clicking **New**.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. Open the claim task from a claim case or from the Claim Tasks list.
4. In the **State** field, change the state of the task to **Work in Progress** and send an email to the refund bank to follow up on the refund status for the claim.
5. **Optional:** If you've received the information from the refund bank via emails or any other interactions, attach these artifacts to the case.
6. **Optional:** In the **Work notes** field, enter any comments or received information.
7. In the **State** field, change the state of the task to **Closed Complete** to close the task.
8. Click **Save**.

What to do next

Update the associated claim case as per the refund or information that you receive from the refund bank.

Note:
If the claim is not closed within the number of days mentioned in the *sn_bom_payment.claim_follow _up_interval_in_days* payment property, the system creates another follow-up claim task for the claim.

Work on a claim with an internal refund

Work on a claim to determine if it's valid and where to get the refund from.

Before you begin

Role required: sn_bom_payment.claim_agent or sn_bom_payment.claim_agent_connector

About this task

An internal refund type in a claim indicates that the refund should come from the bank internally, such as from a customer or the bank itself.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Claims**, open the case list.
   - For your assigned cases, click **Assigned to me**.
   - For all cases, click **All**.
4. In the list, select the case to work on.

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- To work on a case that is assigned to you by someone else, click **Accept**.
- To work on a case that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.

The state of the case updates to Work in Progress.

For information on the Claim form field descriptions, see Field descriptions for a claim case.

5. In the **Claim type** field, review the claim type.
6. In the **Refund type** field, select **Internal**.

> **Note:**
> For an external claim type that is coming from a third-party bank, **Refund type** is set by default to Internal.

7. To get the refund from a bank or customer, update the necessary fields and create a debit approval case.
   - The state of the case updates to Awaiting Refund.
   - The **Debit approval** field is populated with the debit approval case number.
8. **Optional:** For any ad hoc internal follow-up, create a claim task by navigating to the **Claim Tasks** tab of the case and clicking **New**.
   For more information, see Work on a claim task.
9. Work on the debit approval case to complete the refund.
   - The state of the claim case updates to Refund Complete.
   - The **Outcome**, **Outcome notes**, and **Refund amount** fields on the claim are updated from the debit approval case.
10. Get an acceptance from the claim customer for the refund completion and click **Close** to complete the claim.
    For more information, see Close a claim case.

Result
The claim customer gets the pre-configured email notifications about the progress of the claim.

What to do next
If it's an external claim, update the third-party bank about the claim closure.

Create a debit approval case for an internal refund

Create a debit approval case for a claim so that you can request a refund internally from one of your banks or a customer.

Before you begin
Role required: sn_bom_payment.claim_agent or sn_bom_payment.claim_agent_connector

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Claims**, click **Assigned to me**.
4. In the list, click the case that you want to open.
5. On the claim form, fill in these fields:

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- Error type
- Error category
- Error subcategory
- Requested treatment
- Claim bank
- Transaction ID
- Refund bank
- Debit customer or Debit account
- Debit financial account
- Receiving transaction

For information on the Claim form field descriptions, see Field descriptions for a claim case.

6. Click **Create Debit Approval**.

Result

- A payment service case for debit approval is created and is assigned to the claim agent that is working on the claim.
- The state of the claim case updates to Awaiting Refund.
- The debit customer gets a pre-configured email notification about the debit approval case.
- If there's a Customer or Consumer Service Portal available for customers, they get a notification for the debit approval case on the portal. Buttons for accepting or rejecting the debit approval appear in the section of the form that shows the customer actions on the portal. For more information, see:
  - View a case from the Consumer Service Portal
  - Accept or reject a case solution from the Consumer Service Portal

Note:
To use the Consumer Service Portal, activate the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal).

What to do next

- If the refund amount should be debited from multiple financial accounts, set up instructions for each debit account in the Debit instructions tab.
- Get an acceptance for the debit from the debit customer or the refund bank.
- Update the debit approval case fields as required to complete the refund and close this case. For more information, see Work on a debit approval case to complete a refund.
- If the debit customer or the bank rejects the debit, move the claim case back to the **Open** state. If the customer rejected the debit from the Customer or Consumer Service Portal, the state of the claim case automatically updates to Open.

Work on a debit approval case to complete a refund

Work with your internal customer or bank to get the debit amount approved so that you can complete the claim refund.

Before you begin

Ensure that the debit customer or the refund bank has approved the debit amount.

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Role required: sn_bom_payment.claim_agent or sn_bom_payment.claim_agent_connector

About this task

If there's a Customer or Consumer Service Portal available for customers, they get notification for the debit approval case on the portal from where they can choose to accept or reject the requested debit amount. If the debit customer accepts the debit amount, the debit approval case state automatically changes to Closed. For more information, see:

- View a case from the Consumer Service Portal
- Accept or reject a case solution from the Consumer Service Portal

Note:
To use the Consumer Service Portal, activate the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal).

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. Open the debit approval payment service case from a claim case or from the Debit Approvals list.
4. If the total refund amount should be debited from multiple financial accounts in parts as per the customer's instructions, set up instructions for each debit account in the **Debit instructions** tab.
5. Get an acceptance from the debit customer or debit account for each debit account listed in the **Debit instructions** tab and complete the refund.
6. In the **Outcome** field, select an appropriate refund outcome.
7. In the **Outcome notes** field, enter your comments that are related to the refund outcome.
8. Click **Close**.

Result

- The debit approval case moves to the Close – Complete state.
- The state of the associated claim case updates to Refund Complete.
- The **Outcome**, **Outcome notes**, and **Refund amount** fields on the claim are updated from the debit approval case.
- The debit customer gets a pre-configured email notification about the debit completion.

What to do next

Update the claim case fields as required and close the claim.

Close a claim case

Close the claim case when you've completed the claimed refund process.

Before you begin

Ensure that the claim customer has accepted the notification for the refund completion.

Role required: sn_bom_payment.claim_agent or sn_bom_payment.claim_agent_connector

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About this task

If there's a Customer or Consumer Service Portal for customers, they get a notification for the refund completion on the portal from where they can choose to accept or reject the resolution. If the customer accepts the refund completion on the portal, the case state automatically changes to Closed. For more information, see Accept or reject a case solution from the Consumer Service Portal.

Note:
To use the Consumer Service Portal, activate the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal).

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Claims**, click **Assigned to me**.
4. In the list, click the case that you want to open.
5. In the **Actual treatment** field, select the treatment type for the claim.
6. Click **Close**.

Result

A pre-configured email about the case closure is sent to the claim customer.

Financial Services Payment Operations reference

Reference topics provide additional information about Financial Services Payment Operations.

Components installed with Financial Services Payment Operations

Several types of components are installed with the installation of the Financial Services Payment Operations application, including tables and user roles. The application also installs related plugins and store applications if they are not already installed.

Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

Demo data is available for this application.

Plugins installed

Plugins installed with Financial Services Payment Operations

Plugin	Description
Customer Service [com.sn_customerservice]	Enables the extension of tables from the Customer Service Management application into the Financial Services Operations applications.

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Store applications installed

Store applications installed with Financial Services Payment Operations

Store application	Description
Financial Services Operations Core	Stores the customer data that is needed to make payment requests. For more information, see Financial Services Operations Core.

Roles installed

Roles installed with Financial Services Payment Operations

Role title [name]	Description	Contains roles
Payment admin [sn_bom_payment.admin]	Application-specific system administrator role that can: • Grant payment operations roles • Delete payment cases and tasks **Note:** The sn_bom.admin role contains the sn_bom_payment.admin role when the Financial Services Payment Operations application is installed.	• sn_bom_payment.inquiry_agen • sn_bom_payment.inquiry_view • sn_bom_payment.claim_agent • sn_bom_payment.claim_viewe
Claim agent [sn_bom_payment.claim_agent]	• View the overall status of claim cases • Create claim cases • Work on claim cases, debit approvals, and claim tasks • Record interactions	• sn_bom.account_viewer • sn_bom.ref_data_viewer • sn_bom_payment.inquiry_view • sn_esm_agent • sn_bom_payment.claim_viewe
Payment contributor [sn_bom_payment.contributor]	• Submit payment inquiry requests • Submit payment claim requests for internal claims • View the status of payment inquiry and claim cases	• sn_sla_definition_read • sn_bom.b2c_contributor • sn_bom.account_data_viewer • sn_bom_payment.inquiry_view • sn_customerservice.csm_works • sn_bom.b2b_contributor

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Roles installed with Financial Services Payment Operations (continued)

Role title [name]	Description	Contains roles
	Important: For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.	• sn_bom.deposit_account_view • sn_bom_payment.claim_viewe
Claim agent connector [sn_bom_payment.claim_agent_connector]	• Create claim cases • Work on claim cases, debit approvals, and claim tasks for accounts managed by them **Important:** For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.	• sn_bom.ref_data_viewer • sn_sla_definition_read • sn_bom.viewer • sn_bom.account_data_viewer • sn_bom.agent • sn_bom_payment.inquiry_view • sn_bom.deposit_account_view • sn_bom_payment.claim_viewe
Inquiry agent connector [sn_bom_payment.inquiry_agent_connector]	• Create inquiry cases • Work on payment inquiry cases and inquiry tasks for accounts managed by them **Important:** For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.	• sn_bom.ref_data_viewer • sn_sla_definition_read • sn_bom.viewer • sn_bom.account_data_viewer • sn_bom.agent • sn_bom_payment.inquiry_view • sn_bom.deposit_account_view • sn_bom_payment.claim_viewe
Claim viewer [sn_bom_payment.claim_viewer]	View claim cases and related data	• sn_bom.account_viewer • sn_bom.ref_data_viewer • sn_bom.customer_data_viewer

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Roles installed with Financial Services Payment Operations (continued)

Role title [name]	Description	Contains roles
Inquiry agent [sn_bom_payment.inquiry_agent]	• View the overall status of payment inquiry cases • Work on payment inquiry cases and inquiry tasks • Record interactions	• sn_bom.account_viewer • sn_bom.ref_data_viewer • sn_bom_payment.inquiry_view • sn_esm_agent • sn_bom_payment.claim_viewe
Inquiry viewer [sn_bom_payment.inquiry_viewer]	View inquiry cases and related data	• sn_bom.account_viewer • sn_bom.ref_data_viewer • sn_bom.customer_data_viewer
Payment manager [sn_bom_payment.manager]	• View the Payment Operations dashboard • Use Process Mining for Payment Operations processes	• sn_bom_payment.inquiry_ager • pa_viewer • sn_bom_payment.claim_agent

Tables installed

Tables installed with Financial Services Payment Operations

Table	Description
Payment Base [sn_bom_payment_base]	Claim, Payment Inquiry Case, and Payment Service tables extend the Payment Base table.
Claim [sn_bom_payment_claim]	Stores all payment claim cases.
Claim Task [sn_bom_payment_claim_task]	Stores all claims tasks.
Debit Instruction [sn_bom_payment_debit_instruction]	Stores all debit instructions for all refunds.
Payment Inquiry Case [sn_bom_payment_inquiry]	Stores all payment inquiry cases.
Inquiry Task [sn_bom_payment_inquiry_task]	Stores all payment inquiry tasks.

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Tables installed with Financial Services Payment Operations (continued)

Table	Description
Receiving Transaction [sn_bom_payment_m2m_receiving_transaction]	Stores all financial transactions that the receiving customers and accounts received.
Sender Transaction [sn_bom_payment_m2m_sender_transaction]	Stores all financial transactions (deposit) that sender customers sent.
Payment Service [sn_bom_payment_service]	Stores all payment service cases for debit approvals.

Properties installed with Financial Services Payment Operations

Customize the properties that are available with Financial Services Payment Operations.

Note:
To open the System Properties [sys_properties] table, enter `sys_properties.list` in the navigation filter.

You can access the payment operations properties by navigating to **All** > **Payment Operations** > **Administration** > **Properties**.

Properties for Financial Services Payment Operations

Property	Description
Number of days to wait until creation of a follow-up claim task sn_bom_payment.claim_follow_up_interval_in_days	The system creates a follow-up claim task for a claim if the claim case is not closed within the number of days mentioned in this property. • **Type**: integer • **Default value**: 16 • **Location**: **All** > **Payment Operations** > **Administration** > **Properties** • Learn more: Work on a claim task for an external refund
Number of days to wait until creation of a follow up inquiry task sn_bom_payment.inquiry_task_folow_up_interval_in_days	The system creates a follow-up inquiry task for the payment inquiry case if the case is not resolved or closed within the number of days mentioned in this property. • **Type**: integer • **Default value**: 16 • **Location**: **All** > **Payment Operations** > **Administration** > **Properties** • Learn more: Work on an inquiry task

Field descriptions for a payment inquiry case

Payment inquiry cases help the inquiry agents resolve inquiries that they receive from the bank's customers or third-party banks.

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When a payment inquiry request is submitted, it creates an inquiry case. Some of the fields on the case form are populated from the request from which the inquiry case is created.

After the case is assigned, an inquiry agent fills out the fields on the case when dealing with the next steps. The next steps could include investigating the case, sending emails requesting information from the recipient bank, and proposing a solution for the case.

Details tab fields for a payment inquiry case

The **Details** tab on the form provides case-related information.

Payment inquiry case Details tab fields

Field	Description
Number	System-generated unique number for the case.
Inquiry type	Type of the payment inquiry case, such as Payment in Error and Beneficiary Claim Non-Receipt. The inquiry type determines which flow to trigger and the form view to show.
Sender customer	Consumer who sent the payment. This field appears only for internal payment inquiries. The field doesn't appear when a business customer is selected in the **Sender account** field.
Sender account	Business customer who sent the payment. This field appears only for internal payment inquiries. The field doesn't appear when a consumer is selected in the **Sender customer** field.
Sender contact	Contact of the business customer who sent the payment. This field appears only for internal payment inquiries. The field doesn't appear when a consumer is selected in the **Sender customer** field.
Sender financial account	Financial account that the sender used to make the payment. This field appears only for internal payment inquiries and shows only the deposit accounts for the selected sender customer or account.
Sender transactions	Financial transaction that the sender customer sent. This field appears only for internal payment inquiries and shows only the deposit transactions for the selected sender financial account. You can associate multiple transactions with an inquiry. These transactions also get listed in the **Sender Transactions** tab of the inquiry where you can view additional information about them.

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Payment inquiry case Details tab fields (continued)

Field	Description
	For any changes in transactions, both the **Sender Transaction** field and the **Sender Transactions** tab are updated.
State	State of the case.
Assignment group	User group that can work on the case. If the case is not assigned to a user yet, any member of this group can work on the case.
Assigned to	User assigned to the case.
Channel	Communication channel that the customer used to reach out for the inquiry.
Error type	Type of payment error to identify whether it was the customer's or bank's fault. This field appears only for Beneficiary Claim Non-Receipt - External and Payment in Error payment inquiries.
Valid claim	Option used by the inquiry agent when the agent determines that the inquiry should create a claim and the customer is entitled to a refund. Selecting this option shows the **Create Claim** button after you save.
Short description	Brief description of the case. This field is auto-populated from the selected request type.
Description	Detailed description of the case.
Payment information	
Recipient type	Recipient that is either internal or external to the bank. This field appears only for Beneficiary Claim Non-Receipt - External and Beneficiary Claim Non-Receipt - Internal inquiry types.
Sent to – Beneficiary name	Name of the beneficiary to whom the payment was sent. This field appears only for internal inquiries such as Beneficiary Claim Non-Receipt - Internal and Payment in Error.
Sent to – Account number	Account number of the beneficiary to which the payment was sent. This field appears only for internal inquiries such as Beneficiary Claim Non-Receipt - Internal and Payment in Error.
Sent to – Sort/Routing number	Sorting or routing number that the payment was sent to. This field appears only for internal inquiries such as Beneficiary Claim Non-Receipt - Internal and Payment in Error.
Payment processor	Method of how the payment was made. The payment processor is region-specific.

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Payment inquiry case Details tab fields (continued)

Field	Description
Transaction ID	Unique identifier for the payment transaction and to be shared with third-party banks.
Payment date	Date when the payment was made. The **Sender transactions** field sets this date based on the date field in the transaction. If there are multiple transactions associated with the inquiry, the earliest transaction date of all is set as the payment date.
Total amount	Total amount of the payment. Select the currency in which the payment was made. The **Sender transactions** field sets the total amount based on the amount field in the transaction. If there are multiple transactions associated with the inquiry, amount of all are added to set the total amount.
Sender bank	Bank that is associated to the sender's financial account. The list of financial institutions in this field depends on whether the sender is internal or external.
Recipient bank	Bank that is associated to the receiver's financial account. The list of financial institutions in this field depends on whether the Recipient type is internal or external.
External inquiry ID	Unique ID for the case that was received from a third-party bank. This field appears only when the Recipient type is external.
International payment	Option to indicate if the payment was international.
Recurring payment	Option to indicate if the payment was part of a recurring payment schedule.
Resolution information	
Resolved by	Name of the agent who proposed the solution to resolve the case.
Resolved	Date when the agent proposed a solution for the case and the case state moved to the Resolved state.
Closed by	Name of the agent who closed the case after the customer accepted the proposed solution.
Closed	Date when the case closed after the agent received the customer's acceptance for the proposed solution and the case state moved to the Closed state.
Resolution code	Type of the proposed solution.

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Payment inquiry case Details tab fields (continued)

Field	Description
Resolution notes	Agent's notes on the proposed solution.
Add resolution notes to comments	Option to copy the resolution notes to comments.
Comments & Activities	
Additional comments	Agent's comments about the case progress.

Fields specific to the Beneficiary Claim Non-Receipt case with an internal payment recipient

Fields for Beneficiary Claim Non-Receipt case with an internal payment recipient

Field	Description
Receiving customer	Consumer who received the payment. The field doesn't appear when a business customer is selected in the **Receiving account** field.
Receiving account	Business customer who received the payment. The field doesn't appear when a consumer is selected in the **Receiving customer** field.
Receiving contact	Contact of the business customer who received the payment. The field doesn't appear when a consumer is selected in the **Receiving customer** field.
Receiving financial account	Financial account of the receiver that got the payment.
Receiving transactions	Financial transaction that the receiving customer or account received. You can associate multiple receiving transactions with an inquiry. These transactions also get updated in the **Receiving Transactions** tab of the inquiry where you can view additional information about them. For any changes in transactions, both the **Receiving Transaction** field and the **Receiving Transactions** tab are updated.

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Fields specific to the Payment in error case

Fields for Payment in error case

Field	Description
Attempted to recover fund	Option to identify if the customer attempted to recover the payment before opening the inquiry.
Correct send to – Beneficiary name	Name of the beneficiary to whom the payment was supposed to be sent. This field appears only for the Payment in Error inquiry type.
Correct send to – Account number	Account number of the beneficiary to which the payment was supposed to be sent. This field appears only for the Payment in Error inquiry type.
Correct send to – Sort/Routing number	Sort or routing number the payment was supposed to be sent to. This field appears only for the Payment in Error inquiry type.
Customer reason	List of reasons why the customer opened the payment inquiry.

Field descriptions for a claim case

Claim cases help the claim agents resolve payment claim requests that they receive from the bank's customers or third-party banks.

When a claim request is submitted, it creates a claim case. Some of the fields on the case form are populated from the request from which the claim is created.

After the case is assigned, a claim agent fills out the fields on the case when dealing with the next steps. The next steps could include investigating the case, requesting a refund from a bank or customer, and completing the refund.

Details tab fields for a claim case

The **Details** tab on the form provides case-related information.

Claim case Details tab fields

Field	Description
Number	System-generated unique number for the case. • **Internal**: Comes from a customer of the bank. • **External**: Comes from a third-party bank
Claim type	Type of claim case. • **Internal**: Request came from a customer of the bank. • **External**: Request came from a third-party bank.

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Claim case Details tab fields (continued)

Field	Description
	The claim type determines which flow to trigger and the form view to show.
Refund type	Option to indicate from where to get the refund for the claim. • **Internal**: Refund is made by the bank internally such as by a customer or the bank itself. • **External**: Refund comes from a third-party bank.
Error type	Type of error indicating if it was due to the customer or bank. Usually, this field determines the best course for resolving the claim.
Error category	Error category for the claim. This list contains the industry-standard error categories that are based on the selected error type.
Error subcategory	Error subcategory for the claim. This list contains the industry-standard error subcategories that are based on the selected error category.
State	State of the case.
Assignment group	User group that can work on the case. If the case is not assigned to a user yet, any member of the this group can work on the case.
Assigned to	User assigned to the case.
Payment inquiry	Reference number of the payment inquiry case and indicates that the claim was created from that inquiry. This field appears only when the **Claim type** field is set to **Internal** and is auto-populated when the claim is created from an inquiry.
Requested treatment	Requested treatment for the claim either from the internal claims team or a third-party bank. This list contains the industry-standard treatments.
Actual treatment	Actual treatment for the claim either from the internal claims team or a third-party bank.
Short description	Brief description of the case. This field is auto-populated from the selected request type. However, you can modify this description.
Description	Detailed description of the case.

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Claim case Details tab fields (continued)

Field	Description
Claim Details section	
Claim bank	Bank that is associated to the claim. The list of financial institutions that appears in this field depends on the following: • Claim type – Internal or External. • Banks that are listed in the Financial Institution [sn_bom_financial_institution] table.
External claim ID	Unique ID for the claim provided by the third-party bank. This field appears only when the **Claim type** field is set to **External**.
Claim customer	Consumer who opened the claim. This field appears only when the **Claim type** field is set to **Internal**. The field doesn't appear when a business customer is selected in the **Claim account** field.
Claim account	Business customer who opened the claim. This field appears only when the **Claim type** field is set to **Internal**. The field doesn't appear when a consumer is selected in the **Claim customer** field.
Claim contact	Contact of the business customer who opened the claim. This field appears only when the **Claim type** field is set to **Internal**. The field doesn't appear when a consumer is selected in the **Claim customer** field.
Claim financial account	Deposit account that the claim customer used. This field appears only when the **Claim type** field is set to **Internal**.
Claim transaction	Financial (Deposit) transaction that is used for the claim. This field appears only when the **Claim type** field is set to **Internal**. You can associate multiple transactions with a claim. These transactions also get listed in the **Claim Transactions** tab of the claim where you can view additional information about them. For any changes in transactions, both the **Claim Transaction** field and the **Claim Transactions** tab are updated.
Transaction ID	Unique identifier for the payment transaction that is to be shared with third-party banks.

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Claim case Details tab fields (continued)

Field	Description
Total amount	Total amount of the payment that is associated with the claim. Select the currency in which the payment was made. The **Claim Transaction** field sets the total amount based on the amount field in the transaction. If there are multiple transactions associated with the claim, amount of all are added to set the total amount.
Payment processor	Method of how the payment was made. The payment processor is region-specific.
Payment date	Date when the payment was made.
Recurring payment	Option to indicate if the payment was part of a recurring payment schedule.
International payment	Option to indicate if the payment was international.
Refund Details section	
Refund bank	Bank that is associated to the refund. The list of financial institutions that appear in this field depends on the following: • Claim type – Internal or External. • Banks that are listed in the Financial Institution [sn_bom_financial_institution] table.
Tracking ID	Unique ID for the claim that is provided by the third-party bank. This field appears only when the **Claim type** field is set to **External**.
Outcome	Refund outcome for the claim. This field is auto-updated from the debit approval case when the **Refund type** field is set to **Internal**.
Refund amount	Total amount that is refunded based on the outcome of the refund. This field is auto-updated from the debit approval case when the **Refund type** field is set to **Internal**. Select the currency in which the refund is made.
Outcome notes	Additional notes about the refund outcome. This field is auto-updated from the debit approval case when the **Refund type** field is set to **Internal**.
Comments & Activities section	
Additional comments	Agent's comments about the case progress.

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Refund fields that are specific to claims with the Internal refund type

For claims with an internal refund type, the claim agent creates a debit approval case to request a refund internally from a bank or customer and fills out these fields.

Note:
These fields appear only when the **Refund type** field is set to **Internal**.

Refund fields when the Refund type field is set to Internal

Field	Description
Refund Details section	
Debit customer	Customer who refunds the claim, if the agent determines that the refund should come from a customer.
Debit financial account	Deposit account of the debit customer that is used for the refund. **Note:** This account might not be the same that received the money from the receiving transaction.
Debit account	Business customer who refunds the claim. This field doesn't appear when a consumer is selected in the **Debit customer** field.
Debit contact	Contact of the business customer who refunds the claim. This field doesn't appear when a consumer is selected in the **Debit customer** field.
Receiving transaction	Financial (deposit) transaction that the customer received and is used for the refund. You can associate multiple receiving transactions with a claim. These transactions also get listed in the **Receiving Transactions** tab of the claim where you can view additional information about them. For any changes in transactions, both the **Receiving Transaction** field and the **Receiving Transactions** tab are updated.
Debit approval	Debit approval case number that is created to request the refund internally from a bank or customer. This field is auto-populated when you create a debit approval case for the claim. For more information, see Create a debit approval case for an internal refund.

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Payment Operations dashboard

With the Financial Services Payment Operations dashboard, you can get an insight into how your team and business are performing for payment inquiries, claims, and debits.

Important:
The Financial Services Payment Operations dashboard has been modernized to give you a better user experience.

You can monitor the status of these cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the open cases, the new cases, and the average closing times of the payment cases.

Required ServiceNow AI Platform roles

- sn_bom_payment.manager, required to view the dashboard widgets and data.
- sn_bom_payment.admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

Access the Financial Services Payment Operations dashboard

To access the Financial Services Payment Operations dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Payment Operations** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Payment Operations** > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

Use cases for the Financial Services Payment Operations dashboard

User	Dashboard use
Payment manager	Needs to gain visibility into the real-time status of the payment cases and do the following tasks: • Monitor all the open payment cases that have breached an Service Level Agreement (SLA) • Monitor the volume of each payment case type and their trend • Review agent productivity • Review the average closing time of cases for a service, agent, or group

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Use cases for the Financial Services Payment Operations dashboard (continued)

User	Dashboard use
	• Monitor the details of claims by error type • Drill down into the details in an error category
Payment admin	Needs to be able to customize views.

Indicators

% of open internal claims having customer error based upon payment processor

Percentage of the open internal claims that have a customer error based on the payment processor. The score is calculated according to this formula:

```
([Total Number of open internal claims having customer
 error grouped by payment processor]/[Total Number of
 open internal claims having customer error])*100
```

% of closed external claims having bank error based upon actual treatment

Percentage of the closed external claims that have a bank error based on the actual treatment where the breakdown is Outcome reason. The score is calculated according to this formula:

```
([Number of closed external claims having bank error
 based upon outcome]/[Total number of closed external
 claims having bank error used in total number
 recovery])*100
```

% of open internal claims having bank error based upon error category

Percentage of the open internal claims that have a bank error based on the error category where the breakdowns are Age and Bank error category. The score is calculated according to this formula:

```
([Total Number of open internal claims having bank
 error based upon error category]/[Total number of open
 internal claims having bank error])*100
```

% of total claim amount refunded for external claims having customer error

Percentage of the total claim amount refunded for external claims that have a customer error where the breakdowns is Actual treatment. The score is calculated according to this formula:

```
([Sum of refund amount for closed external
 claims having customer error based upon Actual
 treatment]/[Total sum of refund amount for closed
 external claims having customer error])*100
```

% of closed external claims having customer error based upon actual treatment

Percentage of the closed external claims that have a customer error based on the actual treatment where the breakdown is Outcome reason. The score is calculated according to this formula:

```
(([Total number of closed external claims having
 customer error based upon outcome]/[Total number of
 closed external claims having customer error])*100)||0
```

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% of open internal claims having bank error based upon requested treatment

Percentage of the open internal claims that have a bank error based on a requested treatment where the breakdowns are Age and Payment processor. The score is calculated according to this formula:

```
([Total Number of open internal claims having bank
 error grouped by payment processor]/[Total count of
 open internal claims having bank error based upon
 requested treatment])*100
```

% of open internal claims having requested treatment as exception

Percentage of the open internal claims that have a requested treatment as an exception where the breakdowns are Age and Error type. The score is calculated according to this formula:

```
([Number of open cases having requested treatment
 as Exception]/[Total Number of open cases having
 requested treatment as Exception])*100
```

% closing Time of payment cases

Percentage of the closing time of payment cases where the breakdowns are Age, Payment cases, and Payment agent. The score is calculated according to this formula:

```
[Summed Duration of Payment Closed Cases]/[Number of
 Payment Closed Cases] /24
```

% of total claims recovered for external claims having refunded amount

Percentage of the total claims recovered for external claims that have a refunded amount where the breakdown is Actual treatment. The score is calculated according to this formula:

```
([Sum of refund amount for closed external claims
 having bank error]/[Total sum of refund amount for
 closed external claims having bank error])*100
```

% of closed external claims having bank error for actual split treatment

Percentage of the closed external claims that have a bank error for an actual split treatment where the breakdown is Actual treatment. The score is calculated according to this formula:

```
([Total number of closed external claims having bank
 error based upon actual treatment]/[Total number of
 closed external claims having bank error])*100
```

% of open internal claims having customer error based upon requested treatment

Percentage of the open internal claims that have a customer error based on the requested treatment where the breakdowns are Age and Customer error category. The score is calculated according to this formula:

```
([Total Number of open internal claims having customer
 error with custom error category]/[Total Number of
 open internal claims having customer error])*100
```

% of closed external claims having customer error for actual treatment

Percentage of the closed external claims that have a customer error for the actual treatment. The score is calculated according to this formula:

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```
([Total number of closed external claims having
 customer error based upon actual treatment]/[Total
 number of closed external claims having customer
 error])*100
```

% of internal claims having requested treatment as protected

Percentage of the internal claims that have a requested treatment as protected where the breakdowns are Age and Error type. The score is calculated according to this formula:

```
([Number of open cases having requested treatment
 as Protected]/[Total number of open cases having
 requested treatment as Protected])*100
```

Number of closed external claims having customer error with requested treatment as exception

Number of the closed external claims that have a customer error with a requested treatment as an exception where the breakdown is Actual Treatment.

Breakdowns

- Actual Treatment
- Age
- Bank Error Category
- Customer Error Category
- Error Type
- Outcome Reason
- Payment Agent
- Payment Cases
- Payment processor
- Payment Service
- Payment Type

Filters

The following table shows the available filters in the Payment Operations dashboard.

Filters available in the Payment Operations dashboard

Name	Type	Description
Actual Treatment	Choice	Shows the choices available for the actual treatment of payment claims.
Age	Bucket	Shows the age ranges in days for the payment cases.
Bank Error Category	Choice	Shows the choices available for the bank error category for payment claims.

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Filters available in the Payment Operations dashboard (continued)

Name	Type	Description
Customer Error Category	Choice	Shows the choices available for the customer error category for payment claims.
Error Type	Choice	Shows the choices available for the error type for payment inquiries.
Outcome Reason	Choice	Shows outcome choices available for payment claims.
Payment Agent	Script	Fetches the assigned payment agents with the sn_bom_payment.claim_agent or sn_bom_payment.inquiry_agent role from the User Role table.
Payment Cases	Script	Fetches the payment case records from the Task table.
Payment Processor	Choice	Shows the choices available for Payment Processor for methods of payments.
Payment Service	List	Fetches the records for all payment tasks.
Payment Type	Script	Fetches the payment case records from the Task SLA table.

Financial Services Treasury Operations

The ServiceNow® Financial Services Treasury Operations application is a solution in Financial Services Operations that enables financial organizations to digitize the end-to-end onboarding of treasury products through automated workflows.

Request apps on the Store

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

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Explore	Set up	Use
Learn about how customers, relationship managers, and agents use Treasury Operations.	Set up Financial Services Treasury Operations.	Submit and manage treasury service requests.
Analytics and Reporting	**Process Mining**	**Reference**
Coordinate work and improve processes with preconfigured dashboard.	Visualize process and identify improvement opportunities.	Get details about components such as roles, tables, plugins, and store applications that are installed.

Exploring Financial Services Treasury Operations

You can use ServiceNow® Financial Services Treasury Operations to manage treasury product onboarding with workflows available for key services such as wire transfers and Remote Deposit Capture (RDC).

Key features

- Manage new requests on a single system with real-time end-to-end visibility.
- Intelligently split cases across relevant teams.
- Reduce the complexity of the treasury product onboarding process with a unified playbook experience.
- Manage essential documentation using the ServiceNow® Financial Services Document Management application.
- Focus on specific tasks and complete them in the right order by using custom workspaces and roles.
- Track trends and response times with Performance Analytics to drive continuous improvement.

Treasury Operations personas

Treasury Operations is aimed at the following personas:

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Personas for Financial Services Treasury Operations

Persona	Description
Administrator	Treasury admin who's responsible for configuring the application.
Service requesters	Branch workers who submit requests and check the status of cases. The following users can submit a treasury service request for a treasury product activation or modification: • Accounts and Contacts (business customers) who reach out to the treasury contributor • Treasury contributor in the front office of a financial institution
Fulfillers	Agents in the middle or back office of financial institutions who work with treasury servicing team. They are responsible for working on treasury cases and tasks that come into treasury services and complete the activation or modification of treasury products. The following agents work on treasury service requests: • Treasury contributor • Treasury agent • Treasury agent connector • Documentation agent
Managers	A treasury manager of a financial institution: • Reviews reports, dashboards, and SLAs • Analyzes business processes using Process Mining projects

Setting up Financial Services Treasury Operations

You can set up your implementation for the Financial Services Treasury Operations application by installing the application, importing financial services data, and reviewing and configuring the components that are installed with the application.

Install Financial Services Treasury Operations

You can install the Financial Services Treasury Operations application (sn_bom_treasury) if you have the admin role. The application includes demo data and installs related ServiceNow® Store applications and plugins if they are not already installed.

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Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.

Role required: admin

About this task

The following items are installed with Financial Services Treasury Operations:

- Plugins
- Store applications
- Roles
- Tables

For more information, see Components installed with Financial Services Treasury Operations.

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Financial Services Treasury Operations application (sn_bom_treasury) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you cannot find the application, you might have to request it from the ServiceNow Store.

   Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.
3. In the Application installation dialog box, review the application dependencies.

   Dependent plugins and applications are listed if they will be installed, are currently installed, or need to be installed. If any plugins or applications need to be installed, you must install them before you can install Financial Services Treasury Operations.
4. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
5. Select **Install**.

Configure Financial Services Treasury Operations

Review the components that are installed with the Financial Services Treasury Operations application and modify as needed for your organization's business needs.

Before you begin

Make sure that the Financial Services Treasury Operations application is installed. For more information, see Install Financial Services Treasury Operations.

Role required: sn_bom_treasury.admin and admin

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Procedure

1. Import your financial accounts, financial products, financial institutions, and transactions data into ServiceNow tables.
   For more information, see Import your financial data using import sets.
2. Review the installed components.
   Modify them or add new ones as applicable.

Using Financial Services Treasury Operations

Learn how contributors and agents use the Financial Services Treasury Operations application to initiate, research, and resolve the treasury cases.

Workspace

Contributors and back-office agents use personalized Workspace to work on all aspects of treasury cases. Workspace enables agents to do the following:

- Monitor workload and performance
- Focus on high-priority items
- Easily navigate across tasks

For more information, see Workspaces.

Workspace users for Treasury Operations

User	Description
Treasury contributor	Creates and tracks treasury service cases for accounts managed by them.
Treasury agent	Works on treasury service cases and treasury tasks.
Treasury agent connector	Creates and works on treasury cases and tasks to fulfil requests for accounts managed by them.
Document agent	Works on document tasks for treasury service cases.
Treasury admin	Configures the treasury workspace as per business requirements. For more information, see Configure CSM Configurable Workspace.

Automated workflows

Predefined workflows for treasury cases are available with the application.

When a customer requires a treasury product, a treasury contributor initiates a case and updates its details, triggering the workflow. The flow triggers various tasks from the case and the assignment rules route these tasks to the appropriate back-office agents such as treasury and document agent. The agents work on these tasks to fulfill the treasury product request.

For more information, see Financial Services Treasury Operations workflows.

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Case playbook

Using the case playbook, treasury contributor and agents review and work on their cases and tasks. The playbook provides end-to-end life cycle for the tasks performed during the case handling process, from the time a case is logged to the final resolution and communication to the customer.

Dashboard

Performance Analytics give business owners an insight into how the team and business is performing. A dashboard with pre-configured reports and customizable views is available with the application.

For more information, see Treasury Operations dashboard.

Financial Services Treasury Operations workflows

The Financial Services Treasury Operations application installs automated workflows that can be configured for any treasury service. These workflows create cases and route tasks to the treasury and document agents.

Workflows available with this application

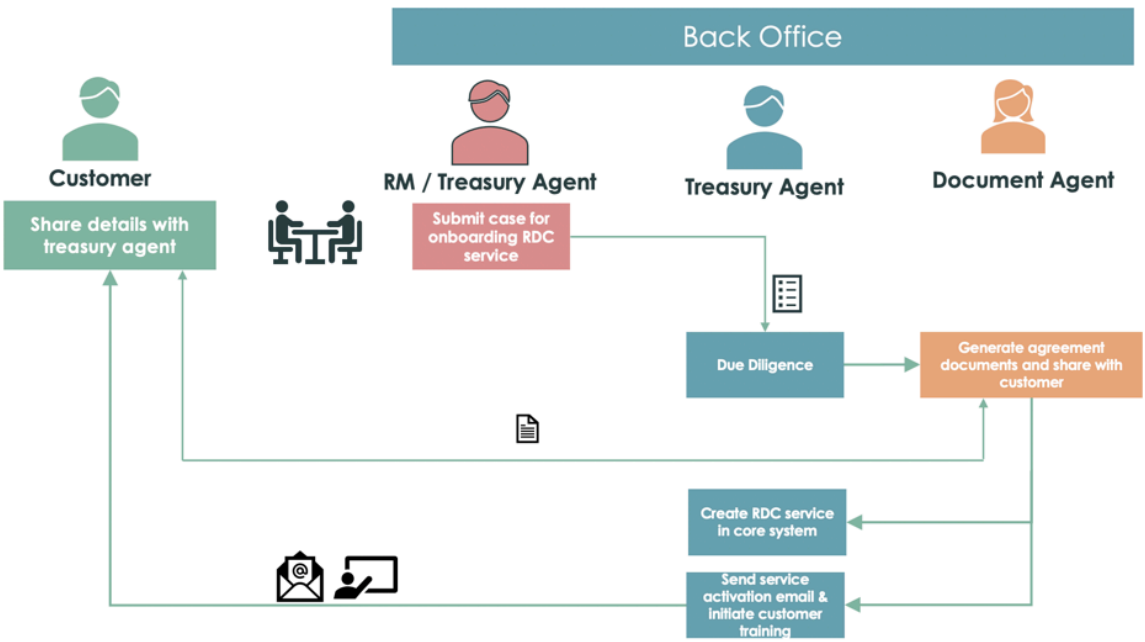
The following predefined workflows for treasury services are available with the application:

- Remote Deposit Capture (RDC) Service
- Wire Transfer Service

These workflows are built using Process Automation Designer and Flow Designer. The treasury admin can review and customize these workflows according to the needs of their organization.

The following diagram shows how the application helps bank agents resolve a treasury request for onboarding RDC service.

Treasury operations workflow example for onboarding RDC service



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General workflow for Treasury Operations

When a customer requires a treasury product, a treasury contributor initiates a case and updates its details, triggering the workflow. Throughout the workflow, treasury and document agents complete their assigned tasks and update the status of the case. The case playbook guides agents through the steps that are needed to resolve the case.

The following is a typical treasury workflow in the Financial Services Treasury Operations application.

Note:
Depending on the service request type, a workflow might have additional or fewer tasks.

As a customer

A customer contacts the financial institution and requests for a treasury service.

As a treasury contributor

A treasury contributor, such as a relationship manager, submits a request for a treasury product activation or modification on behalf of the customer.

1. The contributor initiates a treasury product onboarding case.
2. In the case playbook, the contributor updates the case details in the Initiate stage and submits the application.

A workflow is triggered automatically and the assignment rules route the associated tasks to the appropriate back-office teams.

As back-office agents

1. In the case playbook, a treasury agent reviews the case details and performs a due diligence. If the applicant meets the standards of the financial institution, the agent marks the task as complete.

   Note:
   The due diligence task appears only for the RDC service workflow.

2. The document agent works on the document task to generate an agreement document, share it with the customer, and get an acceptance for it.

   The workflow generates fulfilment tasks for a treasury agent to work on them.

3. When all prior tasks are completed, a treasury agent activates the treasury service in their core treasury system, sends the service activation email to the customer, and starts the customer training for the treasury service.

The state and stage of the case is set to Closed Complete.

Create a treasury service case

Begin the treasury service application process by creating a treasury case on behalf of your customer.

Before you begin
Role required: sn_bom_treasury.contributor or sn_bom_treasury.agent_connector

Note:
The applicable universal contributor role can also be assigned to create a case. For more information, see User roles and FSO Business rules.

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Important:
For the agent connector or contributor role to work, they must be combined with one of the roles in CSM industry data model or Contributor users. For more information, see Roles and Personas.

About this task
A treasury agent can also create a treasury service case by navigating to **Treasury Service Cases** in the list view of the workspace and clicking **New**.

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. Create a treasury case from the treasury case list or an interaction record.
4. In the Create a new case dialog box, select the treasury service that you want to create a case for.
   - **Onboard RDC service**.
   - **Onboard Wire service**.
5. Click **Create**.
6. On the form, fill in the required fields and any other related information that you've gathered from the customer.
7. Click **Save**.

Result
- A treasury service case is created in the New state and the workflow is triggered.
- The case is assigned to an assignment group or an agent in the treasury service based on the defined assignment rules.

What to do next
Collect all the required customer information and submit the application.

1. In the **Playbook** tab, fill the data in the Initiate stage.
2. Submit the application to back-office agents for fulfilment.

Submit a treasury service case for fulfilment

Collect all required information about the customer and submit the case to back-office agents for fulfilment.

Before you begin
Role required: sn_bom_treasury.contributor or sn_bom_treasury.agent_connector

Important:
For the agent connector or contributor role to work, they must be combined with one of the roles in CSM industry data model or Contributor users. For more information, see Roles and Personas.

About this task
Fill in the customer data in the Initiate stage of the case playbook and submit the application for activating the requested treasury product. A treasury agent can also perform the activities in the Initiate stage of the case playbook.

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Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Treasury Service Cases**, click **All**.
4. In the list, select the case to work on.
5. Select the **Playbook** tab.
6. Complete activities under the **Initiate** stage.

   a. In the setup activity, fill in the fields and click **Mark complete**.

   Note:
   Fields are available depending on the treasury product type, such as wire transfer or RDC.

   b. In the accounts activity, click **Add new** to add the customer accounts to be used for the treasury service.

   c. In the users activity, click **Add new** to add the users for the treasury service.

   d. In the Submit case activity, enter any comments in the **Submission comment** field and then click **Submit** to complete the application.

Result

- The treasury case is submitted for fulfilment.
- The Initiate stage in the case playbook shows as complete and the case automatically advances to the next stage.
- The associated treasury tasks are assigned to an assignment group or an agent in the treasury service. Any document tasks are assigned to a group or an agent in the document service. The assignment group or user that the task is assigned to is based on the assignment rules.

Work on a treasury service case

Work on a treasury case to collect applicant information, ensure that any outstanding tasks are completed, and fulfill the treasury product request.

Before you begin

Role required: sn_bom_treasury.agent or sn_bom_treasury.agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

When a customer requires a treasury product, a treasury contributor, such as a relationship manager, initiates a case and updates its details, triggering the workflow. Throughout the workflow, treasury and document agents complete their assigned tasks and update the status of the case.

Note:
Depending on the treasury service request type, a workflow might have additional or fewer tasks.

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Use the case playbook that provides the activities and tasks required to research and fulfill the request.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Treasury Service Cases**, open the case list.
   - For your assigned cases, click **Assigned to me**.
   - For all treasury cases, click **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. Select the **Playbook** tab.
   The case playbook guides agents through the steps that are involved in resolving a case.
6. Use the activities and tasks under the following playbook stages to fulfill the request and resolve the case:
   - **Initiate** to collect the customer information and submit application for activating a treasury service.
   - **Due diligence** to perform due diligence.

     Note:
     This stage is available only for the RDC service workflow.

   - **Agreement documents** to prepare agreement documents and share with the customer.
   - **Fulfillment** to activate the requested treasury service, send service activation email to customer, initiate customer training, and close the case.

   Any tasks generated during playbook activities appear in the **Tasks** tab of the case.

Result

- The treasury case automatically updates to show Closed Complete.
- The customer receives a treasury service activation email.

Work on a document task to generate agreement documents

Work on a document task to generate customer agreement documents that are required to activate the treasury product.

Before you begin

Role required: sn_bom_document.b2b_agent

About this task

The Document Management Service determines which documents are required in a workflow. If any documents must be collected or distributed to the customer, a task is automatically generated for a document agent. The task is assigned to the document service team or a document agent based on the assignment rules.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).

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3. In the **Lists** tab, under **Document Service**, open the task list.
   - For your assigned tasks, click **Assigned to me**.
   - For all document tasks, click **All**.
4. In the list, select the task that you want to work on.
   To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. In the **Outbound Documents** tab, choose a document.
6. Once the document has been reviewed, click **Verify**.
7. **Optional:** In the **Work notes** field, enter any comments.
8. Click **Close**.

Result

- The document task moves to the Closed Complete state.
- In the parent treasury case, the Agreement documents stage in the case playbook shows as complete and the case moves to the next stage.

Work on a treasury task for due diligence or fulfilment

Work on a treasury task to perform due diligence or fulfilment activities for the parent treasury service case.

Before you begin

Role required: sn_bom_treasury.agent or sn_bom_treasury.agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

A treasury workflow automatically generates treasury tasks for the following activities in a treasury case:

- Perform due diligence

  Note:
  This task is generated only for an RDC treasury case.

- Activate treasury service in core system
- Send treasury service activation email to the customer
- Initiate customer training for the treasury service

If assignment rules are configured, the task is automatically assigned to a treasury agent. The treasury agent can use the case playbook or the task form to work on a treasury task.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. Open the task from the case playbook or the treasury task list.
4. To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.

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5. Finish the work that is required to complete the treasury task in your core banking system.
6. **Optional:** In the **Work notes** field, enter any comments.
7. Close the task from the playbook activity or the treasury task form.
   - In case playbook, click **Mark complete** to close the task.
   - In task form, click **Close** to close the task.

Result
The treasury task moves to the Closed Complete state.

Analytics and reporting for Financial Services Treasury Operations

Financial Services Treasury Operations contains a preconfigured dashboard with actionable data visualizations that can help your organization improve your business processes and quantify the value of self-service.

Use the Performance Analytics widgets on a dashboard to visualize data over time, analyze your business processes, and identify areas of improvement.

The Treasury Operations dashboard is available for Financial Services Treasury Operations.

Treasury Operations dashboard

With the Financial Services Treasury Operations dashboard, you can get an insight into how your team and business are performing for the treasury service requests that were received for your financial services.

Important:
The Financial Services Treasury Operations dashboard has been modernized to give you a better user experience.

You can monitor the status of the treasury service cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the closed cases that breached a Service Level Agreement (SLA), the open cases that need immediate attention, and the average closing times of the treasury cases.

Required ServiceNow AI Platform roles

- sn_bom_treasury.manager, needed to see the dashboard widgets and data.
- sn_bom_treasury.admin, sn_bom_pa.admin, and pa_admin, needed to edit the dashboard.

Access the Financial Services Treasury Operations dashboard

To access the Financial Services Treasury Operations dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Treasury Operations** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center .

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Treasury Operations** > **Dashboard**.

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Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

Use cases for using the Financial Services Treasury Operations dashboard

User	Dashboard use
Treasury manager	Needs to gain visibility into the status of treasury cases and do the following tasks: • Monitor the open treasury cases that have breached a Service Level Agreement (SLA) or are about to breach an SLA and need attention • Monitor the volume of the treasury cases for each treasury product • Review the average closing time of the cases • Drill down into the details in a treasury product
Treasury admin	Needs to be able to customize views.

Indicators

FSO Treasury.Number of closed cases with sla

Number of the cases that were closed that day within an SLA. The indicator is used to compare the number of cases that were closed that met an SLA versus the number of cases that breached an SLA.

FSO Treasury.Number of closed cases with breached sla

Number of the treasury cases that were closed that day that breached an SLA.

FSO Treasury.Number of open cases

Number of the open treasury cases that day with the Age and Service breakdowns.

FSO Treasury.Number of closed cases

Number of the treasury cases that were closed today with the Age and Service breakdowns.

FSO Treasury.Average time to close case

Average number of the hours to close the treasury cases where the breakdown is Service. The score is calculated according to this formula:

```
[FSO Treasury.Summed duration of closed cases]/[FSO
 Treasury.Number of closed cases]
```

FSO Treasury.Summed duration of closed cases

Total number of hours to close the treasury cases that day with the Age and Service breakdowns.

FSO Treasury.Number of new cases

Number of the new treasury cases that were opened today with the Age and Service breakdowns. This indicator, when used with the Number of closed cases indicator,

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is used to compare and see the trend of the number of cases created versus the cases closed.

FSO Treasury.Number of open cases is going to breach sla

Number of the open treasury cases that day where the SLA-elapsed percentage is equal to or greater than 80 percent.

FSO Treasury.Number of open cases breached sla

Number of the open treasury cases that day that breached an SLA.

Breakdowns

- Age
- Service

Filters

The following table shows the available filters in the Treasury Operations dashboard.

Name	Type	Description
FSO Treasury.Service	Task record	Fetches all the records from the Service Definition [sn_bom_service_definition] table where Task type starts with `sn_bom_treasury` and ends with `service`.
Age	Bucket	Shows the age ranges in days for treasury cases.

Financial Services Treasury Operations reference

Learn about the components, such as the roles, tables, plugins, and store applications, that are installed when you install the Financial Services Treasury Operations application.

Components installed with Financial Services Treasury Operations

Several types of components are installed with installation of the Financial Services Treasury Operations application, including tables, user roles, and scheduled jobs. The application also installs related plugins and store applications if they are not already installed.

Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

Plugins installed

Plugins installed with Financial Services Treasury Operations

Plugin	Description
Customer Service [com.sn_customerservice]	Enables the extension of tables from the Customer Service Management application

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Plugins installed with Financial Services Treasury Operations (continued)

Plugin	Description
	into the Financial Services Operations applications.

Store applications installed

Store applications installed with Financial Services Treasury Operations

Store application	Description
Financial Services Operations Core	Stores the customer data that is needed to make treasury service requests. For more information, see Financial Services Operations Core.
Document Processor	Enables the management of document services tasks that are used in Financial Services Treasury Operations operations workflows. For more information, see Integrating with Document Processor.
Playbooks for Customer Service Management	Provides a way to visualize business process workflows in a simple, task-oriented view, ensuring consistent responses to commonly encountered situations. For more information, see Playbooks for Customer Service Management.
CSM Contributor User	Enables middle office teams to create cases for customer requests. For more information, see CSM Contributor User.

Roles installed

Roles installed with Financial Services Treasury Operations

Role title [name]	Description	Contains roles
Treasury admin [sn_bom_treasury.admin]	Application-specific system administrator role for treasury operations that can: • Grant treasury operations roles • Delete treasury service cases and tasks • Configure the treasury operations application	• sn_bom.service_definition_admin • sn_bom_treasury.agent • sn_bom_treasury.manager

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Roles installed with Financial Services Treasury Operations (continued)

Role title [name]	Description	Contains roles
	• Create and modify treasury service definitions • Read, write, and create access to treasury data	
Treasury agent [sn_bom_treasury.agent]	• Create treasury service cases and enter case data • View the overall status of cases • Work on treasury service cases and tasks	• sn_bom.service_viewer • sn_bom_document.b2b_viewer • sn_bom.rdc_service_viewer • sn_bom.b2b_checking_account_viewer • sn_bom.b2b_saving_account_viewer • sn_bom.b2b_agent • sn_bom_document.b2b_collector • sn_bom.wire_transfer_service_viewer
Treasury manager [sn_bom_treasury.manager]	• View the Performance Analytics reports in the Treasury dashboard • Use Process Mining projects for treasury operations processes	• sn_bom_treasury.agent • pa_viewer
Treasury contributor [sn_bom_treasury.contributor]	• Submit service requests for treasury product activation or modification • View the status of treasury service cases and document services tasks • Work on treasury cases	• sn_bom.service_definition_read • sn_sla_definition_read • sn_bom_document.b2b_viewer • sn_bom.rdc_service_viewer • sn_bom.account_data_viewer • sn_bom.b2b_checking_account_viewer • sn_bom.b2b_saving_account_viewer • sn_customerservice.csm_workspace_user • sn_bom.b2b_contributor

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Roles installed with Financial Services Treasury Operations (continued)

Role title [name]	Description	Contains roles
	till the Initiate and Review stage **Important:** For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.	• sn_bom_document.b2b_collector • sn_bom.wire_transfer_service_viewer
Treasury agent connector [sn_bom_treasury.agent_connector]	• Submit treasury service requests • Work on treasury cases and tasks to fulfil requests for accounts managed by them **Important:** For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.	• sn_bom.service_viewer • sn_sla_definition_read • sn_bom_document.b2b_viewer • sn_bom.rdc_service_viewer • sn_bom.viewer • sn_bom.account_data_viewer • sn_bom.b2b_checking_account_viewer • sn_bom.agent • sn_bom.b2b_saving_account_viewer • sn_bom_document.b2b_collector • sn_bom.wire_transfer_service_viewer

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Roles installed with Financial Services Treasury Operations (continued)

Role title [name]	Description	Contains roles
Treasury viewer [sn_bom_treasury.viewer]	Has read-only access to all treasury service cases and related data	• sn_bom.service_viewer • sn_bom.service_definition_read

Tables installed

Tables installed with Financial Services Treasury Operations

Table	Description
Treasury Base [sn_bom_treasury_base]	Treasury Service Case table extends the Treasury Base table. Treasury Base table extends the Financial Services Base [sn_bom_case] table.
Treasury Service Case [sn_bom_treasury_service]	Stores all treasury cases. This table extends the Treasury Base [sn_bom_treasury_base] table.
RDC Service Case [sn_bom_treasury_rdc_service]	Stores all treasury cases related to RDC service requests. This table extends the Treasury Service Case [sn_bom_treasury_service] table.
Wire Service Case [sn_bom_treasury_wire_service]	Stores all treasury cases related to wire service requests. This table extends the Treasury Service Case [sn_bom_treasury_service] table.
Treasury Service Financial Account [sn_bom_treasury_service_financial_account]	Intermediate table that stores all financial account level configurations for requested treasury services. This table has mapping between the Financial Account [sn_bom_financial_account] and Treasury Service Case [sn_bom_treasury_service] tables.
Treasury Service User [sn_bom_treasury_service_user]	Intermediate table that stores all user (contact) level configurations for requested treasury services. This table has mapping between the Contact [customer_contact] and Treasury Service Case [sn_bom_treasury_service] tables.
Treasury Task [sn_bom_treasury_task]	Stores all treasury tasks for all treasury cases. This table extends the Financial Task [sn_bom_task] table.

Intelligent Servicing for Fraud

With ServiceNow® Intelligent Servicing for Fraud, you can create cases for suspicious fraud alerts from an alert detection system, a fraud case reported by a customer, or an external source such as a law enforcement agency or a regulator.

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Request apps on the Store

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

Get started

Explore Learn about concepts and features.	**Configure** Configure environments, tools, and user access.	**Use** Submit and manage service requests.
Analytics and reporting Coordinate work and improve processes with a preconfigured dashboard.	**Process Mining** Visualize the process and identify the improvement opportunities.	**Reference** Get details about components such as fields, tables, and properties.

Exploring Intelligent Servicing for Fraud

By using the Intelligent Servicing for Fraud application, you can review the alert details that are flagged by external systems, review the cases that are reported by customers, investigate the alert cases that are reported by customers, and move the case to a final case disposition.

Key features

With the Intelligent Servicing for Fraud application, you can do the following tasks:

- Handle multiple fraudulent transactions for a single financial account such as a credit card, deposit account, and loan account.
- Review alert case details, investigate and take actions on the cases alerts, and move it to a final case disposition.
- Define the business rules and manage them to accomplish your organizational plans and drive business outcomes.

Intelligent Servicing for Fraud personas

The following table shows which personas in your organization can use the Intelligent Servicing for Fraud application.

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Intelligent Servicing for Fraud personas

Persona	Description
Administrator	Fraud administrator who's responsible for configuring the application.
End users	Contributors such as branch workers, relationship managers, location managers, and fraud agents who submit requests on behalf of customers.
Fulfillers	• Fraud agent who works on fraud cases and tasks to fulfill a request. Also, a fraud agent can rework the cases that were rejected by a fraud manager. • Fraud manager who monitors, approves, rejects, and views all fraud cases on Process Mining dashboards and Performance Analytics dashboards and reports.

Setting up Intelligent Servicing for Fraud

You can set up your implementation for the Intelligent Servicing for Fraud application by installing the application, importing financial services data, and reviewing and configuring the components that are installed with the application.

The following table provides an overview of the configuration tasks that are required for Intelligent Servicing for Fraud.

Intelligent Servicing for Fraud configuration tasks

Task	Description
Install Intelligent Servicing for Fraud.	Install the Intelligent Servicing for Fraud application to work on fraud cases. For detailed instructions on how to install the application, see Install Intelligent Servicing for Fraud
Assign roles for Intelligent Servicing for Fraud users.	Assign roles to control the actions that are available for each user. For detailed instructions on how to assign roles, see Assign roles for Intelligent Servicing for Fraud
Configure service definitions.	Configure service definitions by navigating to **Fraud Operations** > **Administration** > **Service Defi** For detailed instructions on how to configure service definitions, see Configure service definitions

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Intelligent Servicing for Fraud configuration tasks (continued)

Task	Description
Configure a playbook.	Configure the playbook by navigating to **All** > **Process Automation** > **Process Automation Design** For detailed instructions on how to edit or create flows, see Edit or create a new playbook.
Configure CSM Configurable Workspace.	Configure CSM Configurable Workspace to enable agents to interact with customers and to create For detailed instructions on how to configure CSM Configurable Workspace, seeConfigure CSM C
Edit or create flows.	Edit or create flows by navigating to **All** > **Process Automation** > **Flow Designer.**. For detailed instructions on how to edit or create flows, see Configure flows
Configure service level agreements (SLAs).	Configure an SLA by navigating to **All** > **Service Level Management** > **SLA** > **SLA Definitions**. For detailed instructions on how to configure an SLA, see Configure the Service Level Agreements
Configure user groups.	Configure the following user groups for case and task assignments. You can also assign roles to g **Name** / **Roles** Fraud operations analyst / sn_bom_fraud.agent Fraud operations investigator / sn_bom_fraud.agent Fraud operations manager / sn_bom_fraud.manag For detailed instructions on how to configure user groups, see Configure user groups.
Configure assignment rules to route tasks to agents, based on their skill sets.	Configure the following assignment rule to identify cases that meet certain conditions and then ro **Name** / **Table** Fraud case / sn_bom_fraud_case For detailed instructions on how to configure assignment rules, see Configure assignment rules

Install Intelligent Servicing for Fraud

You can install the Intelligent Servicing for Fraud application (sn_bom_fraud) if you have the admin role. The application includes the demo data and installs that are related to ServiceNow® Store applications and plugins if they aren't already installed.

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Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.
- Review the application listing in the ServiceNow Store for information on dependencies, licensing or subscription requirements, and release compatibility.

Role required: admin

About this task

The following items are installed with the Intelligent Servicing for Fraud application:

- Plugins
- Store applications
- Roles
- Tables

For more information, see Components installed with Intelligent Servicing for Fraud.

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Intelligent Servicing for Fraud application (sn_bom_fraud) by using the filter criteria and search bar.

   You can search for the application by its name or ID. If you can't find the application, you might have to request it from the ServiceNow Store.

   In the list next to the **Install** button, the versions that are available to you are displayed.
3. Select a version from the list and select **Install**.

   In the Review Installation Details dialog box, any dependencies installed with your application are listed.
4. If you're prompted, follow the links to the ServiceNow Store to get any additional entitlements for dependencies.
5. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
6. Select **Install**.

Assign roles for Intelligent Servicing for Fraud users

Assign roles to control access to features, capabilities, and data in the Intelligent Servicing for Fraud application.

Before you begin

Role required: sn_bom_fraud.admin or admin

About this task

Users with the roles listed in the following table can use the Intelligent Servicing for Fraud application.

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Roles for Intelligent Servicing for Fraud

Role	Description	Contains roles
sn_bom_fraud.admin	Creates, reads, updates, and deletes (CRUD) operations on fraud cases.	• decision_table_admin • sn_bom.service_definition_admin • sn_bom_fraud.agent • sn_doc_processor.admin
sn_bom_fraud.agent	Accesses and views fraud data as a fraud agent.	• sn_doc_processor.agent • sn_bom.customer_data_viewer • sn_bom.account_data_viewer • sn_bom.credit_card_account_viewer • sn_bom.b2b_agent • sn_bom.deposit_account_viewer • sn_bom.b2b_credit_card_account_viewer • sn_bom.b2c_agent
sn_bom_fraud.viewer	Grants access to view fraud cases.	• sn_bom.service_definition_read • sn_bom.customer_data_viewer • sn_bom.account_data_viewer • sn_bom.credit_card_account_viewer • sn_bom.deposit_account_viewer • sn_bom.b2b_credit_card_account_viewer
sn_bom_fraud.manager	Approves or rejects fraud cases.	sn_bom_fraud.agent
sn_bom_fraud.contributor	Creates a fraud case on behalf of the customer.	• sn_bom.account_viewer • sn_doc_processor.collector • sn_bom.ref_data_viewer • sn_bom.service_viewer • sn_bom.service_definition_read • sn_sla_definition_read • sn_bom.credit_card_account_viewer • sn_customerservice.csm_workspace_user • sn_bom.deposit_account_viewer • sn_bom.b2b_credit_card_account_viewer

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Roles for Intelligent Servicing for Fraud (continued)

Role	Description	Contains roles
sn_bom_fraud.agent_connector	Creates, views, and edits fraud cases and works with consumers to resolve cases.	• sn_doc_processor.agent • sn_sla_definition_read • sn_bom.customer_data_viewer • sn_bom.viewer • sn_bom.account_data_viewer • sn_bom.credit_card_account_viewer • sn_bom.agent • sn_bom.deposit_account_viewer • sn_bom.b2b_credit_card_account_viewer

Procedure

Assign roles to users and groups using the ServiceNow AI Platform user administration feature.

- To assign a role to a user, see Assign a role to a user.
- To assign a role to a group, see Assign a role to a group.

Using Intelligent Servicing for Fraud

Learn how fraud agents and managers use the Intelligent Servicing for Fraud application to initiate, investigate, and resolve fraud cases.

General workflow for a fraud case

Branch workers and fraud agents use personalized Workspace to work on all aspects of their fraud cases. Workspace enables agents to do the following tasks:

- Monitor their workload and performance
- Focus on high-priority items
- Navigate across tasks

When a fraud case is reported by a customer or an external fraud detection system, a fraud agent initiates a case and updates the transaction details. This process, which triggers a workflow for the transaction, is done with a case playbook. Throughout the workflow, a fraud agent processes alerts, investigates the case, and updates the statuses of the tasks that are associated with the case update. Depending on the task updates, a workflow might have additional or fewer tasks.

How a fraud case is initiated

A fraud case can be initiated as follows:

- A fraud alert case is flagged by an external fraud detection system.
- A fraud case is reported by a customer or from an external source such as a law enforcement agency or a regulator.

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Assignment and resolution of fraud cases

- Fraud agents and managers can use a fraud case to track the lifecycle of a fraud alert and the tasks for the request.
- The Intelligent Servicing for Fraud application includes two sample service definitions that have predefined values that fraud agent and manager can use. The fraud type service definitions are the following:
  - Card fraud by alert: A fraud agent can update the status of the transactions that are suspected as fraud by interacting with the customers.
  - Card fraud: A fraud agent can investigate a fraudulent case that is reported by a customer or from external sources such as from a law enforcement agency or regulators.

  To resolve cases, a fraud agent can also gather documents until the closure of the case. The case can also be sent for approval to a fraud manager.

Submitting a fraud case request

An agent can begin the workflow by submitting a fraud case request that is received from a consumer or business contact in the Intelligent Servicing for Fraud application.

Submit a fraud request

Collect all required information and documents from the customer and submit the fraud request to the back-office agents so that you can begin the fulfillment process.

Before you begin

Role required: sn_bom_fraud.agent

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. On the **Lists** tab, under **Fraud cases**, select **All**
4. Select **New**.
5. From the Create case dialog that appears, select a fraud type and select **Create**.
   A new fraud case is created.
6. Fill in any necessary information that is related to the case.

   Note:
   Each fraud case form has a different set of fields that are based on the selected fraud type.

7. Select **Save**.
8. **Optional:** Navigate to **Configure** > **Related Lists** > **Document Verification Tasks**, to collect customer documents, if any.
   For a card fraud by alert, you have tasks to review the alerts and take required actions.
9. Select **Submit**.

Result

- A fraud case is created in the New state and the workflow is triggered.
- The case is assigned to an assignment group that is based on the defined assignment rules.

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Work on a fraud case for Card fraud by alert

Use Card fraud by alert to work on a fraud case that is created for processing alerts that are received from an external fraud detection system, ensure that any outstanding tasks are completed, and the cases are investigated and resolved.

Before you begin

Role required: sn_bom_fraud.agent or sn_bom_fraud.agent_connector

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Fraud cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all fraud cases, select **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
   The case playbook guides fulfillers through the steps that are involved in resolving a case.
6. Use the activities and tasks under the following playbook stages to fulfill the request and resolve the case:
   - **Initiate**- This stage enables you to enter fraud information, verify fraud transactions, and submit the case.
   - **Process alert** - This stage enables you to evaluate the fraud risk using the Decision Builder capabilities. Based on the business rules configured in the Card fraud risk evaluation rules, the card fraud is evaluated as Low risk or High risk.
   - **Investigate**- This stage enables you to investigate the fraud case and request for manager approval to review the fraud investigation.

     Note:
     To resolve cases, agents can also request documents until the closure of the case. The case can also be routed for approval to a fraud manager.

   - **Case disposition** - This stage enables you to capture case outcome, notify the customer, update fraud management system, request write-off, and complete all the fulfilment fraud tasks.

   Any tasks generated during playbook activities appear in the **Tasks** tab of the case.
7. Close the task from the task form.

Work on a fraud case for Card fraud

Use Card fraud to work on a fraud case that is created for reviewing alerts that are flagged by customers or from external sources, ensure that any outstanding tasks are completed, and the cases are investigated and resolved.

Before you begin

Role required: sn_bom_fraud.agent or sn_bom_fraud.agent_connector

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Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Fraud cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all fraud cases, select **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
   The case playbook guides fulfillers through the steps that are involved in resolving a case.
6. Use the activities and tasks under the following playbook stages to fulfill the request and resolve the case:
   - **Initiate**- This stage enables you to enter fraud information, verify fraud transactions, and submit the case.
   - **Investigate**- This stage enables you to investigate the fraud case, determine the recovery funds option, collect documents for verification, and request for manager approval to review the fraud investigation.
   - **Case disposition** - This stage enables you to capture case outcome, notify the customer, update fraud management system, request write-off, and complete all the fulfilment fraud tasks.

   Any tasks generated during playbook activities appear in the **Tasks** tab of the case.
7. Close the task from the task form.

Workspace for fraud agent

The Intelligent Servicing for Fraud workspace provides a single location for fraud agent to process cases and tasks. Agents can use it to respond to all task types, view the full context of an issue, and get relevant recommendations to resolve issues.

On the workspace landing page, you can get a quick overview of the cases and tasks that you and your team are working on. The widgets helps you and your team to monitor your workload, focus on high-priority items, and easily navigate across your responsibilities.

Note:
The widgets and the data that are displayed in the widgets depend on your role.

The following is an example of the workspace landing page for the fraud agent.

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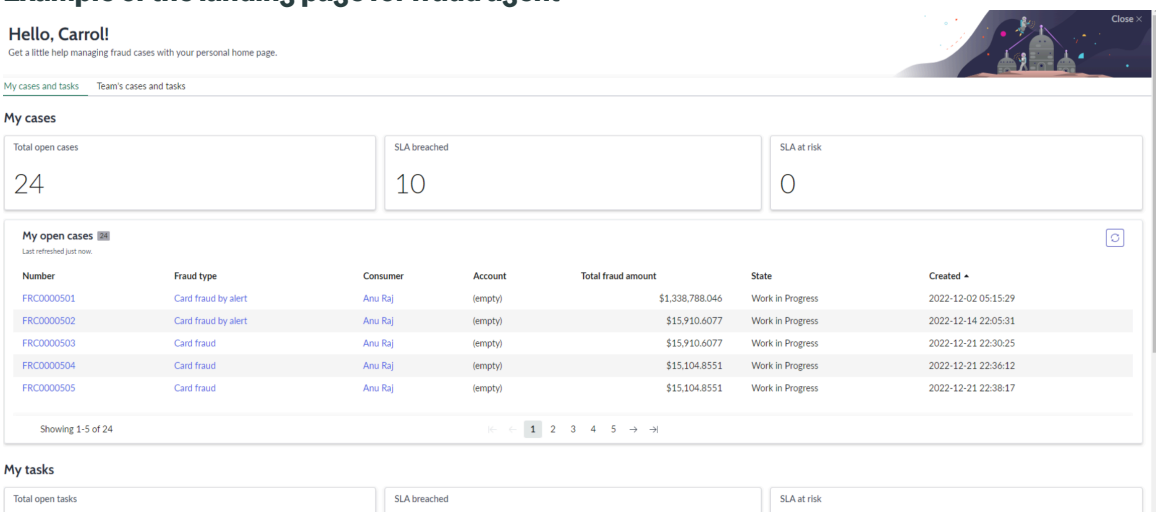
Example of the landing page for fraud agent

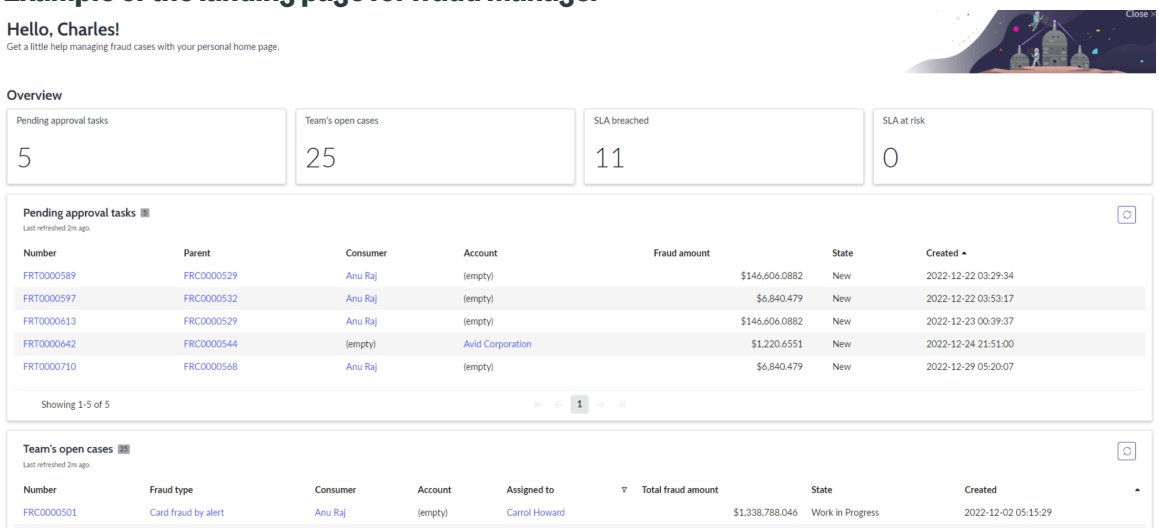


Workspace for fraud manager

Managers can use Intelligent Servicing for Fraud workspace to view the cases and tasks, approve or reject records sent to them for review, and track their related activities. Also, you can view the performance analytics dashboard and process optimisation.

The following is an example of the workspace landing page for the fraud manager.

Example of the landing page for fraud manager



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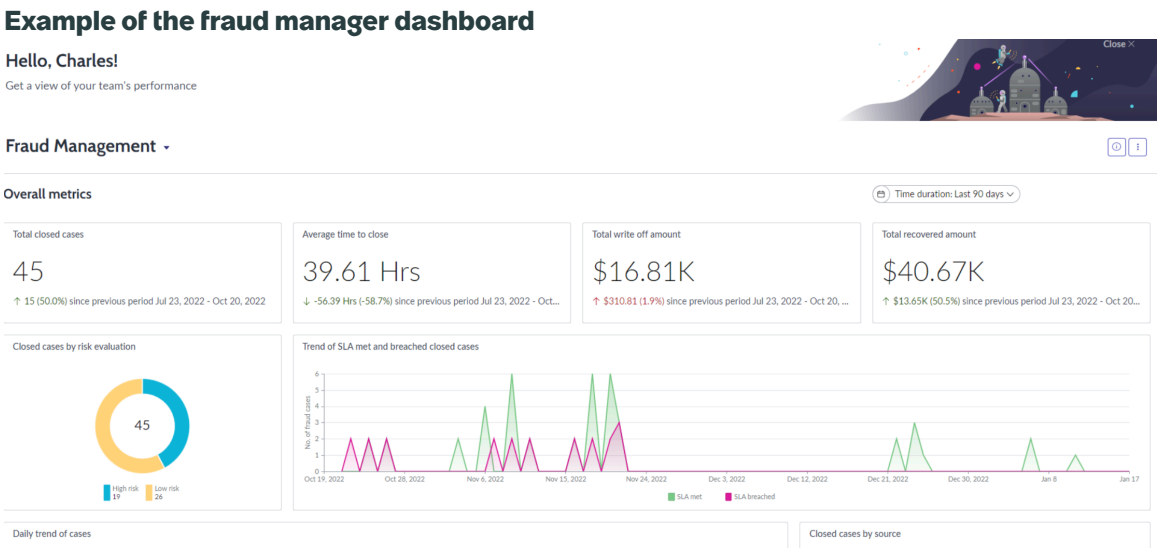
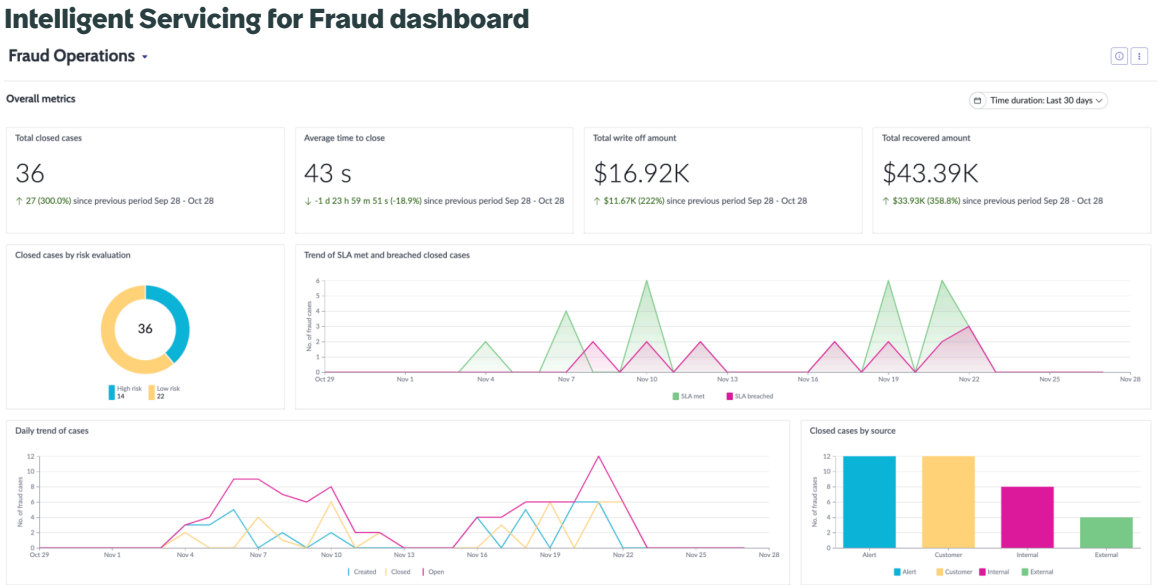


Intelligent Servicing for Fraud dashboard

Intelligent Servicing for Fraud contains a preconfigured dashboard with actionable data visualizations that can help your organization improve your business processes and quantify the value of self-service.

The Intelligent Servicing for Fraud dashboard enables you to monitor the status of fraud cases, see trends, and drill down into details from a single view. For any given duration, you can view the details for closed cases that breached SLA and open cases that need immediate attention.



Required ServiceNow AI Platform roles

- sn_bom_fraud.manager, needed to see the dashboard widgets and data.
- sn_bom_fraud.admin, needed to edit the dashboard.

Access the Intelligent Servicing for Fraud dashboard

To open the dashboard, navigate to **All** > **Platform Analytics** > **Library** > **Dashboards**, then select the **Fraud Management** tile.

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Use cases

For examples of how different people in your organization would use this dashboard, see these use cases.

Use cases for using the Intelligent Servicing for Fraud dashboard

User	Dashboard use
Fraud manager	Needs to gain visibility into the status of fraud cases and do the following: • Monitor open fraud cases that have breached an SLA (Service Level Agreement) or are about to breach an SLA and hence need attention • Monitor the volume of fraud cases for each fraud category and their trend • Review the average closing time of cases for each category • Drill down into details in a fraud category
Fraud admin	Needs to be able to customize views.

Indicators

Number of closed cases breached SLA

Count of closed fraud cases in a day that have breached SLA.

Number of closed cases with SLA

Count of fraud cases closed that day within SLA. This indicator is used to compare the number of cases closed that met SLA vs. cases that breached SLA.

Number of closed cases

Count of closed fraud cases in selected time period where breakdowns are Fraud Source, Service and Risk classification.

Fraud Cases with writeoff

For selected time period, this holds the total writeoff amount of closed fraud cases that underwent write-off process where breakdown is Service.

Fraud Cases with recovery option

For selected time period, this holds the total recovery amount of closed fraud cases that underwent recovery process where breakdown is Service.

Open Cases

Count of cases open as of today. The indicator is used to compare and see the trend of the number of cases created vs. cases closed vs. open cases.

Number of cases created

Count of new fraud cases created today. The indicator is used to compare and see the trend of the number of cases created vs. cases closed vs. open cases.

Average time to close case

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Breakdown of average number of hours to close fraud cases. The score is calculated as: [FSO Fraud.Summed duration of closed cases]/[FSO Fraud.Number of closed cases]

Breakdowns

- Fraud service
- Fraud source
- Fraud risk classification

Filters

Filters available in the Intelligent Servicing for Fraud dashboard

Name	Type	Description
Fraud service	Choice	Shows all active services defined for the Fraud case [sn_bom_fraud_case] table.
Fraud risk classification	Choice	Shows all active risk classifications for the Fraud case [sn_bom_fraud_case] table.
Fraud source	Choice	Shows all active source types for the Fraud case [sn_bom_fraud_case] table.

Components installed with Intelligent Servicing for Fraud

Several types of components are installed with the activation of the Intelligent Servicing for Fraud (sn_bom_fraud) plugin, including tables, user roles, and scheduled jobs.

Plugins installed

Plugins installed with the Intelligent Servicing for Fraud application

Plugin	Description
Customer Service [com.sn_customerservice]	Enables the extension of tables from the Customer Service Management application into the Financial Services Operations applications.

Store applications installed

Store applications installed with the Intelligent Servicing for Fraud application

Store application	Description
Financial Services Operations Core	Stores the customer data that is needed to make complaint service requests. For more information, see Financial Services Operations Core.

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Store applications installed with the Intelligent Servicing for Fraud application (continued)

Store application	Description
Playbooks for Customer Service Management	Provides a way to visualize business process workflows in a simple, task-oriented view, ensuring consistent responses to commonly encountered situations. For more information, see Playbooks for Customer Service Management.

Roles installed

Roles installed with the Intelligent Servicing for Fraud application

Role	Description	Contains roles
sn_bom_fraud.admin	creates, reads, updates, and deletes (CRUD) operations on fraud cases.	• decision_table_admin • sn_bom.service_definition_admin • sn_bom_fraud.agent • sn_doc_processor.admin
sn_bom_fraud.agent	Accesses and views fraud data as a fraud agent.	• sn_doc_processor.agent • sn_bom.customer_data_viewer • sn_bom.account_data_viewer • sn_bom.credit_card_account_viewer • sn_bom.b2b_agent • sn_bom.deposit_account_viewer • sn_bom.b2b_credit_card_account_viewer • sn_bom.b2c_agent
sn_bom_fraud.viewer	Grants access to view fraud cases.	• sn_bom.service_definition_read • sn_bom.customer_data_viewer • sn_bom.account_data_viewer • sn_bom.credit_card_account_viewer • sn_bom.deposit_account_viewer • sn_bom.b2b_credit_card_account_viewer
sn_bom_fraud.manager	Approves or rejects fraud cases.	sn_bom_fraud.agent

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Roles installed with the Intelligent Servicing for Fraud application (continued)

Role	Description	Contains roles
sn_bom_fraud.contributor	Creates a fraud case on behalf of the customer.	• sn_bom.account_viewer • sn_doc_processor.collector • sn_bom.ref_data_viewer • sn_bom.service_viewer • sn_bom.service_definition_read • sn_sla_definition_read • sn_bom.credit_card_account_viewer • sn_customerservice.csm_workspace_user • sn_bom.deposit_account_viewer • sn_bom.b2b_credit_card_account_viewer
sn_bom_fraud.agent_connector	Creates, views, and edits fraud cases and works with consumers to resolve cases.	• sn_doc_processor.agent • sn_sla_definition_read • sn_bom.customer_data_viewer • sn_bom.viewer • sn_bom.account_data_viewer • sn_bom.credit_card_account_viewer • sn_bom.agent • sn_bom.deposit_account_viewer • sn_bom.b2b_credit_card_account_viewer

Tables installed

Tables installed with the Intelligent Servicing for Fraud application

Table	Description
Fraud Case [sn_bom_fraud_case]	Stores all alerts that are flagged by the external fraud detection systems. This table is also used to log and investigate fraud cases that are reported by customers or by external entities such as the law enforcement agency or regulators in a country. The Fraud Case table extends the Financial Services Base table. Services Base table extends the Case *[sn_customerservice_case]* table.
Fraud Task [sn_bom_fraud_task]	Stores all fraud tasks. This table is used by fraud agents as a subtask to complete their fraud cases. For example, write off and report to risk and compliance.

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Tables installed with the Intelligent Servicing for Fraud application (continued)

Table	Description
	The Fraud Task table extends the Financial Task [sn_bom_task] table.
Fraud Transaction [sn_bom_fraud_transaction]	Stores the fraud transaction information and outcome of business rules that are triggered at various stages in the life cycle of the case.

Decision tables installed

Decision tables installed with the Intelligent Servicing for Fraud application

Name	Description
Card fraud policy rules	Rules to decide whether investigation is allowed for a transaction and to determine its associated customer liability.
Card fraud risk evaluation rules	Rules to determine risk associated with a transaction.
Fraud investigation routing rules	Rules to decide whether to route case to Fraud investigator group or not.

Using insurance applications

Use Financial Services Operations insurance suite of applications to be agile, customer-centric, and responsive in resolving mid-term policy changes and requests.

Get started

FSO insurance applications can help you do the following:

- Connect work across distribution, underwriting, and servicing teams to resolve customer issues and policy change requests faster.
- Eliminate administrative work from underwriting queues to prioritize written premium.
- Improve regulatory compliance through built-in controls and a complete audit trail.

Find the application that best fits your needs

Property and Casualty Insurance Servicing

Property and Casualty Insurance Servicing policy service requests are supported through personal and commercial applications.

The personal and commercial insurance policy service requests are supported through the following applications:

- Property and Casualty Insurance Servicing
- Commercial Lines Servicing

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Personal Lines Servicing

ServiceNow® Personal Lines Servicing enables underwriters and processors in your financial institution to quickly resolve personal insurance policy service requests, and can help you transform your middle and back-office insurance policy operations.

Request apps on the Store

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

Explore Learn about how customers, insurance agents, and policy processors use Personal Lines Servicing.	**Set up** Set up Personal Lines Servicing.	Request Submit insurance policy service requests.
Resolve Resolve policy service requests via cases and tasks.	**Analytics and Reporting** Monitor key statistics and track performance with preconfigured dashboard.	**Process Mining** Visualize process and identify improvement opportunities.

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Reference		
Get details about components such as roles, tables, plugins, and store applications that are installed.		

Exploring Personal Lines Servicing

Contributors, processors, and underwriters can use Personal Lines Servicing to create and manage service requests for personal insurance policies.

Key features

- Property and casualty insurance personal policy operations
- Underwriting operations
- Submit policy service requests using ServiceNow instance or a self-service portal
- Enhanced, flexible data model to create data structures and workflows that meet your business needs
- Document management service covering inbound and outbound documents and handling exceptions and approvals
- Personalized Workspace for different roles

With this application, manage the initiation, processing, underwriting, acknowledgement, and fulfillment of insurance policy service requests for personal lines products. Collect and validate required documentation, authorize, and finalize the approval process, all from one centralized workflow.

You can enable it by installing the Personal Lines Servicing (sn_ins_policy_b2c) application from ServiceNow Store.

Personal Lines Servicing personas

Personal Lines Servicing is aimed at the following personas:

Personas for Personal Lines Servicing

Persona	Description
Administrator	Insurance policy admin who's responsible for configuring the application.
Requester	Customers, customer service representatives, and contributors who submit policy service

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Personas for Personal Lines Servicing (continued)

Persona	Description
	requests and check the status of cases. Two types of users can submit policy requests: • Consumers • Customer service representatives in the front office of a financial institution
Contributor	Insurance agents who submit policy service requests.
Manager	Managers can view the dashboard and Process Mining workflows.
Processors	Processors in the middle or back office of financial institutions who work with property and casualty insurance. They are responsible for working on policy cases and tasks (such as underwriting tasks and document service tasks) that come into policy services. These roles work on policy requests: • Insurance policy processors • Insurance underwriters

Setting up Personal Lines Servicing

You can set up your implementation for a Personal Lines Servicing application by installing the application, importing financial services data, and reviewing and configuring the components that are installed with the application.

Install Personal Lines Servicing

You can install the Personal Lines Servicing (sn_ins_policy_b2c) application if you have the admin role. The application includes demo data and installs related ServiceNow® Store applications and plugins if they are not already installed.

Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.
- Review the Personal Lines Servicing application listing in the ServiceNow Store for information on dependencies, licensing or subscription requirements, and release compatibility.

Role required: admin

About this task

The following items are installed with Personal Lines Servicing.

- Plugins
- Store applications

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- Roles
- Tables

For more information, see Components installed with Personal Lines Servicing.

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find your Personal Lines Servicing application (sn_ins_policy_b2c) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you cannot find the application, you might have to request it from the ServiceNow Store.

   Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.
3. In the Application installation dialog box, review the application dependencies.

   Dependent plugins and applications are listed if they will be installed, are currently installed, or need to be installed. If any plugins or applications need to be installed, you must install them before you can install Personal Lines Servicing.
4. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
5. Select **Install**.

Configure Personal Lines Servicing

Review the components that are installed with the Personal Lines Servicing application and modify as needed for your organization's business needs.

Before you begin

Make sure that the Personal Lines Servicing application is installed. For more information, see Install Personal Lines Servicing.

Role required: sn_ins_policy_b2c.admin or admin

Procedure

1. Import your financial accounts, financial products, financial institutions, and transactions data into ServiceNow tables.
   For more information, see Import your financial data using import sets.
2. Review the installed components and modify them or add new ones as applicable.

Using Personal Lines Servicing

Learn how the following roles use Personal Lines Servicing to update policies, change coverages, review and approve underwriting, and send documents for personal policies.

With Personal Lines Servicing requesters and contributors can submit requests, and processors can work on cases, for the following personal policy case types.

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Personal case types

- Personal auto
- Homeowner

Workspace

Requesters, contributors, and processors use personalized Workspace to work on all aspects of insurance policy cases. Workspace enables these roles to do the following:

- Monitor workload and performance
- Focus on high-priority items
- Easily navigate across tasks

For more information, see Workspaces.

Workspace users for Personal Lines Servicing

User	Description
Policy admin	Configures the insurance policy workspace as per business requirements. For more information, see Configure CSM Configurable Workspace.
Insurance underwriting admin	Configures the insurance underwriting workspace as per business requirements. For more information, see Configure CSM Configurable Workspace.
Processor Workspace	
Policy processor	Works on policy cases and tasks to fulfill requests for accounts managed by them.
Contributor Workspace	
Policy contributor	Submits policy service requests.
Underwriter Workspace	
Underwriter	Views the status of and works on underwriting tasks.

Request, review, and approve change coverage request workflows

Learn how agents, using the change coverage limits workflows, resolve service requests for requesting, reviewing, and approving policy change requests.

The following diagram shows how the application helps agents resolve a change policy coverage request.

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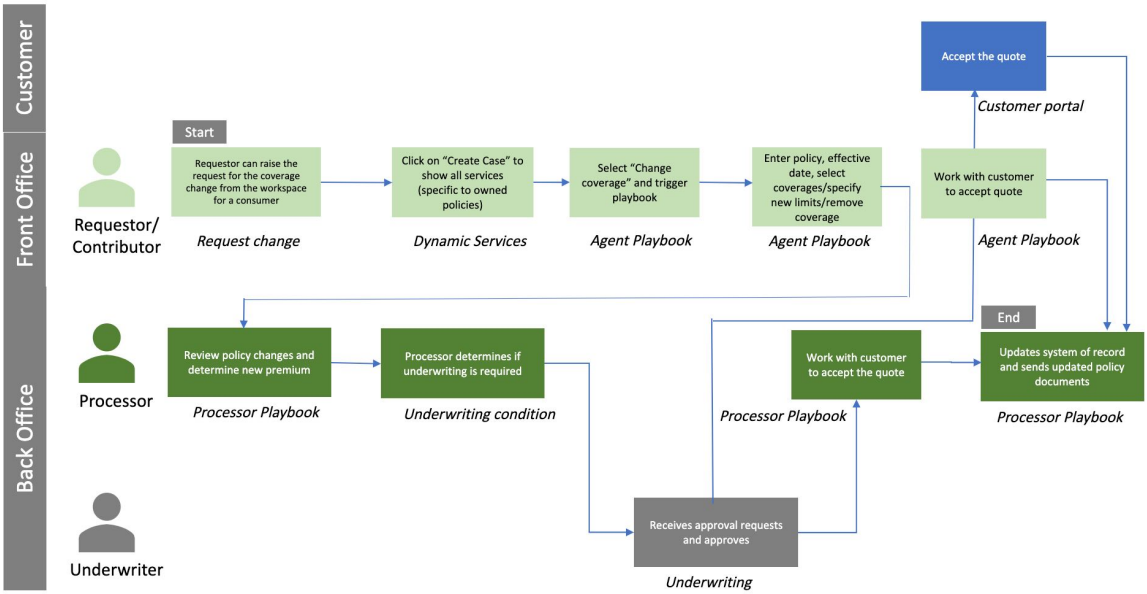
Change coverage workflow example



The insurance policy admin can review and customize this predefined flow based on the business needs of your organization.

The following workflow routes the case and tasks for changing coverage for a policy to agents in different departments. The agents log in to the Workspace to work on the tasks in their queue. The case playbook guides agents through the steps that are needed to fulfill the request.

Submitting a request as a policy requester, contributor, or processor

An insurance policy requester submits a request on behalf of a customer.

A customer (consumer or contact) can directly submit a request from the Customer Service Portal, Consumer Service Portal, or another self-service portal.

> **Note:**
> For consumers to submit a request using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal) activated.

A policy service case is created based on the request type, and routes to the processor.

> **Note:**
> In the case playbook, the requester or contributor updates the case details in the Initiate and review stage, and submits the change for fulfillment.
>
> A workflow triggers automatically, and the assignment rules route the associated tasks to the appropriate processor teams.

Reviewing a request and submitting a decision as a processor

1. In the case playbook, the processor reviews the policy change request and determines if underwriting is required. The processor approves or rejects the request.
   - If the processor approves the change request, a quote for the requested change is sent to the customer or contributor.
   - If the processor is not sure about whether to approve the requested change, a task is created to advance the case to an underwriter.

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2. An underwriter reviews the case details and approves or rejects the case. If they approve the case to authorize the policy change request, a quote for the requested change is sent to the customer or contributor.
3. If the customer approves the quote, the processor updates the policy record, sends updated policy documents to the customer, and closes the change coverage task in the playbook.

Accepting or rejecting a quote as a customer

When the customer receives a quote after acceptance of the requested policy change, they can accept or reject the quote.

The case is complete, and the state and stage of the case are set to Closed Complete.

Submit a policy service request

Help your customers by submitting a policy service request for them.

Before you begin

Role required: sn_ins_policy_b2c.homeowner_policy_processor, sn_ins_policy_b2c.auto_policy_processor, or sn_ins_policy_b2c.contributor

Note:
The applicable universal contributor role can also be assigned to create a case. For more information, see User roles and FSO Business rules.

Important:
For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.

About this task

Requestors, contributors, and processors can submit policy service requests for customers.

Customers can submit policy service requests from the Consumer Service Portal or another self-service portal. They can select a service catalog item, fill out the necessary form, and then submit a form.

Note:
Before your customers can submit a request using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal).

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. Create a policy service request from the customer record or an interaction record.
4. Click **Create Policy Request**.
5. From the Catalogs list, select **Financial Services**.
6. Under **Categories**, click **Insurance Policy Service**.
7. Click a policy service that you want to submit a request for.
8. Fill in any necessary information that is related to the request.

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Note:
Each policy service request form has a different set of fields that are based on the policy service.

9. Click **Submit**.

Result
Based on the request type, a policy service case is created in the New state. The case is assigned to an assignment group or a policy processor in the policy service department. The assignment group or user that the case is assigned to is based on the assignment rules.

What to do next
- Click **View Details** to open the policy service case and view its details. You can also add additional information in the **Comments** field that can help the policy processor in resolving the case.
- A policy processor can start working on the case and its tasks.

Work on a policy service case

Review a policy case for a policy service request and update its details to trigger its workflow.

Before you begin
Role required: sn_ins_policy_b2c.auto_policy_processor or sn_ins_policy_b2c.homeowner_policy_processor

About this task
The Personal Lines Servicing modules enable processors to work on cases and tasks for personal policy accounts. When a customer requests an insurance policy service, a policy service case is created and assigned to an insurance policy processor. After the processor updates the case details, the configured workflow is triggered. The flow triggers various tasks from the case and the assignment rules route these tasks to the appropriate back-office teams such as insurance policy, underwriting, or document service. A new task is created when an agent closes the previous task. All tasks that are associated with the case appear in respective tasks tabs.

Use the case playbook that provides the activities and tasks required to research and fulfill the request.

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Policy Service Cases**, open the case list.
   - For your assigned cases, click **Assigned to me**.
   - For all cases, click **All**.
4. In the list, select the case to work on.
   - To work on a case that is assigned to you by someone else, click **Accept**.
   - To work on a case that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.

   The state of the case updates to Work in Progress.
5. Select the **Playbook** tab.
   The case playbook guides processors through the steps that are involved in resolving a case.

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6. Use the activities and tasks under the playbook stages to fulfill the request and resolve the case.

   Note:
   Depending on the policy service request type, a playbook might have additional or fewer activities and tasks.

   Any tasks generated during playbook activities appear in the **Tasks** tab of the case.

7. **Optional:** For any ad hoc work, create a policy service task by navigating to the **Policy Service Tasks** tab of the case and clicking **New**.
8. Click **Update**.

Result
The case workflow triggers next tasks for underwriter and document agent and the case moves to the next stage.

What to do next
Work on the tasks associated with the case to resolve it.

- Work on an insurance underwriting task.
- Work on a document task to verify documents for a policy service case.
- Work on a policy service task.

Work on an insurance underwriting task

Work on a personal insurance underwriting task to evaluate the policy request and analyze risks for an insurance policy customer.

Before you begin
Role required: sn_ins_underwrite.b2c_underwriter

About this task
The configured workflow automatically generates an underwriting task for an underwriting agent. The task is assigned to the underwriting operations team or an agent based on the assignment rules.

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Personal Underwriting Service Tasks**, open the task list.
   - For your assigned tasks, click **Assigned to me**.
   - For all underwriting tasks, click **All**.
4. In the list, select the task that you want to work on.
   To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. Finish the work that is required to complete the task in your insurance system.
6. **Optional:** In the **Work notes** field, enter any comments that are related to your findings.
7. In the **State** field, change the state of the task to **Closed Complete** to close the task.
8. Click **Update**.

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Work on a document task to verify documents for a policy service case

Work on a document task to manage and track documents (inbound and outbound) that are needed for a policy service case.

Before you begin

Role required: sn_bom_document.b2c_agent

About this task

The Document Processor service determines which documents (inbound and outbound) are required in a workflow. If any documents must be collected or distributed to the customer, a task is automatically generated for a document agent. The task is assigned to the document service team or a document agent based on the assignment rules.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Document Service**, open the task list.
   - For your assigned tasks, click **Assigned to me**.
   - For all document tasks, click **All**.
4. In the list, select the task that you want to work on.
   To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. Find out which documents are required for the case:
   - For a list of inbound documents, click the **Inbound Documents** tab.
   - For a list of outbound documents, click the **Outbound Documents** tab.
6. Verify the completeness of all documents that the customer has submitted (inbound) or the bank should share with the customer (outbound).

   Note:
   Depending on the document rules, a deferment or an exception for a document might require an approval by a document agent to close the task. To approve, click the **Approvals** tab in the document and click **Approve**.

7. **Optional:** In the **Work notes** field, enter any comments.
8. Click **Close**.

Result

- The document task moves to the Closed Complete state and the associated case moves to the next stage.
- A new task that is based on the configured workflow is automatically generated in a respective task tab of the associated case. The new task is assigned to an assignment group or agent based on the assignment rules.

Analytics and reporting for Personal Lines Servicing

Personal Lines Servicing contains preconfigured dashboards with actionable data visualizations that can help your organization improve your business processes and quantify the value of self-service.

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Use the Performance Analytics widgets on a dashboard to visualize data over time, analyze your business processes, and identify areas of improvement.

The following dashboards are available for Personal Lines Servicing.

Personal Lines Servicing dashboard

Personal Lines Servicing dashboard

With the Personal Lines Servicing dashboard, you can get an insight into how your team and business are performing for the personal policy service requests that were received for your insurance services.

Important:
The Personal Lines Servicing dashboard has been modernized to give you a better user experience.

The Personal Lines Servicing dashboard enables you to monitor the status of the policy service cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the closed cases that breached a Service Level Agreement (SLA), the open cases that need immediate attention, and the average closing times of the policy service cases.

Required ServiceNow AI Platform roles

- sn_ins_policy_b2c.manager, required to view the dashboard widgets and data.
- sn_ins_policy_b2c.admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

Access the Personal Lines Servicing dashboard

To access the Personal Lines Servicing dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Personal Lines Servicing** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout by navigating to **All** > **Personal Lines Servicing** > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

Use cases for using the Personal Lines Servicing dashboard

User	Dashboard use
Personal lines manager	Needs to gain visibility into the real-time status of insurance cases and do the following tasks: • Monitor all the open insurance cases that have breached a Service Level Agreement (SLA) • Monitor the volume of each insurance case type and their trend

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Use cases for using the Personal Lines Servicing dashboard (continued)

User	Dashboard use
	• Review agent productivity • Review the average closing time of the cases for a service, agent, or group • Monitor the details of requests by the policy type • Drill down into the details in an error category
Personal lines admin	Needs to be able to customize views.

Indicators

Personal Lines Servicing.Summed duration of closed cases

Number of hours to close the personal lines cases that day with Stage and Service breakdowns.

Personal Lines Servicing.Number of closed cases

Number of the personal lines cases that were closed today with Stage and Service breakdowns.

Personal Lines.Open Cases with SLA Breached greater than 80%

Number of the open personal lines cases that day where the SLA-elapsed percentage is greater than 80 percent.

Personal Lines: Number of change coverage cases created for both auto and home

Number of the personal lines cases that were created today where the personal lines service is the Personal auto change coverage account or homeowners change coverage.

Personal Lines Servicing.Number of closed cases with breached sla

Number of the personal lines cases that were closed that day that breached an SLA.

Personal Lines:Number of open cases breached SLA

Number of the open personal lines cases that day that breached an SLA.

Personal lines.Number of change coverage open cases for auto and home

Number of the open personal lines cases that day where the personal lines service is Personal auto change coverage account or homeowners change coverage.

Personal Lines Servicing.Number of cases rejected by customer

Number of the cases that were rejected by a customer.

Personal Lines Servicing.Number of closed cases with SLA

Number of the personal lines cases that were closed that day within an SLA. The indicator is used to compare the number of cases closed that met an SLA versus the number of cases that breached an SLA.

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Breakdowns

- Policy Case Stage
- Policy Service
- Policy Rejection Reason

Personal Lines Servicing reference

Learn about the components, such as the roles, tables, plugins, and store applications, that are installed when you install the Personal Lines Servicing application.

Components installed with Personal Lines Servicing

Several types of components are installed with the installation of the Financial Services Insurance Policy Operations Personal Lines Servicing store applications, including tables and user roles. The applications also install related plugins and store applications if they are not already installed.

Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

Plugins installed

Plugins installed with the Personal Lines Servicing store applications

Plugin	Description
Customer Service [com.sn_customerservice]	Enables the extension of tables from the Customer Service Management application into the Financial Services Operations applications.

Store applications installed

Store applications installed with the Personal Lines Servicing store applications

Store application	Description
Financial Services Operations Core	Stores the customer data that is needed to make policy service requests. For more information, see Financial Services Operations Core.
Personal Lines Underwriting	Enables management of personal underwriting services tasks that are used in insurance policy service cases. For more information, see Components installed with Personal Lines Underwriting.
Document Processor	Enables the management of document services tasks that are used in insurance operations workflows. For more information, see Integrating with Document Processor.
Playbooks for Customer Service Management	Provides a way to visualize business process workflows in a simple, task-oriented view,

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Store applications installed with the Personal Lines Servicing store applications (continued)

Store application	Description
	ensuring consistent responses to commonly encountered situations. For more information, see Playbooks for Customer Service Management.

Roles installed

Roles installed with the Personal Lines Servicing store applications

Role title [name]	Description	Contains roles
Personal insurance policy admin [sn_ins_policy_b2c.admin]	Application-specific system administrator role for personal insurance policy that can: • Grant personal property and casualty insurance servicing roles • Delete personal policy cases and tasks • Configure personal Property and Casualty Insurance Servicing application • Create and modify personal policy service definitions • Has read, write, and create access to personal policy data **Note:** The sn_bom.admin role contains the sn_ins_policy_b2c.admin role when the Property and Casualty Insurance Servicing application is installed.	• sn_bom.service_definitio • sn_ins_policy_b2c.info_w • sn_ins_policy_b2c.auto_ • sn_ins_policy_b2c.home
Personal insurance contributor [sn_ins_policy_b2c.contributor]	Create and track policy service cases for accounts managed by them. **Important:** For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.	• sn_sla_definition_read • sn_bom.customer_data_ • sn_ins_policy_b2c.info_w • sn_bom.homeowner_ins • sn_bom.auto_ins_policy_ • sn_bom.b2c_contributor • sn_bom_document.b2c_ • sn_customerservice.csm

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Roles installed with the Personal Lines Servicing store applications (continued)

Role title [name]	Description	Contains roles
		• sn_ins_underwrite.viewer • sn_bom_document.b2c_
Auto policy processor [sn_ins_policy_b2c.auto_policy_processor]	• Submit auto insurance policy service requests • View the status of auto insurance policy cases, underwriting tasks, and document services tasks • Record interactions	• sn_ins_policy_b2c.info_w • sn_bom.auto_ins_policy_ • sn_bom_document.b2c_ • sn_bom.b2c_agent • sn_ins_underwrite.viewer
Auto insurance policy viewer [sn_ins_policy_b2c.auto_policy_viewer]	View auto insurance policy cases and related data	• sn_bom.ref_data_viewer • sn_bom.service_definitio • sn_bom.customer_data_ • sn_ins_policy_b2c.ins_p • sn_ins_policy_b2c.info_v
Homeowner policy processor [sn_ins_policy_b2c.homeowner_policy_processor]	• Submit homeowner insurance policy service requests • View the status of homeowner insurance policy cases, underwriting tasks, and document services tasks • Record interactions	• sn_ins_policy_b2c.info_w • sn_bom.homeowner_ins • sn_bom_document.b2c_ • sn_bom.b2c_agent • sn_ins_underwrite.viewer
Homeowner insurance policy viewer [sn_ins_policy_b2c.homeowner_policy_viewer]	View homeowner insurance policy cases and related data	• sn_bom.ref_data_viewer • sn_bom.service_definitio • sn_bom.customer_data_ • sn_ins_policy_b2c.ins_p • sn_ins_policy_b2c.info_v

Tables installed

Tables installed with the Personal Lines Servicing store applications

Table	Description
Policy Base	Policy Service Case table extends the Policy Base table. Policy

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Tables installed with the Personal Lines Servicing store applications (continued)

Table	Description
[sn_ins_policy_b2c_base]	Base table extends the Case [sn_customerservice_case] table.
Auto Policy Case [sn_ins_policy_b2c_service]	Stores all policy service cases for consumer services for all Financial Services Operations applications. This table extends the Policy Base [sn_ins_policy_b2c_base] table.
Auto Policy Task [sn_ins_policy_b2c_task]	Stores all policy tasks for policy services for all Financial Services Operations applications. This table extends the Financial Task [sn_bom_task] table.
Homeowner Policy Case [sn_ins_policy_b2c_home_service]	Homeowners case type table which holds all servicing cases for Homeowner policies. This table is extended off Policy Base table.
Homeowner Policy Task [sn_ins_policy_b2c_home_service_task]	This table extends the Financial Task [sn_bom_task] table. Stores all tasks related to a Homeowners case.
Insured Property Info [sn_ins_policy_b2c_insured_property_info]	This is an Info table which stores the changes to insured properties which can take place as part of servicing a case against a policy.
Participant Insured Property Info [sn_ins_policy_b2c_participant_insured_property_info]	This is an Info table which stores the changes to a role that a participant plays on an insured property which can take place as part of servicing a case against a policy.
Policy Coverage Info [sn_ins_policy_b2c_policy_coverage_info]	This is an Info table which stores the changes to policy participants which can take place as part of servicing a case against a policy.
Policy Participant Info [sn_ins_policy_b2c_policy_participant_info]	This is an Info table which stores the changes to policy coverages which can take place as part of servicing a case against a policy.

Components installed with Personal Lines Underwriting

Several types of components are installed with installation of the Personal Lines Underwriting application (sn_ins_underwrite), including tables and user roles.

Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

The Personal Lines Underwriting plugin (sn_ins_underwrite) is automatically installed with the Personal Lines Servicing plugin.

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Personal Lines Underwriting manages the underwriting tasks that are used in workflows across Financial Services Operations applications.

Roles installed

Roles installed with the Personal Lines Underwriting application

Role title [name]	Description	Contains roles
Insurance underwriting admin sn_ins_underwrite.admin	Application-specific system administrator role that can grant access to all insurance underwriting operations data. Users with this role have read, write, and create access to the Insurance Underwriting Operations tables.	sn_ins_underwrite.underwriter
Personal insurance underwriter [sn_ins_underwrite.b2c_underwriter]	• View the overall status of personal underwriting tasks for insurance policy services • Work on personal underwriting tasks	• sn_bom.b2c_agent • sn_bom.ins_policy_viewer • sn_ins_policy_b2c.info_viewer • sn_ins_policy_b2c.homeowner_policy_viewer • sn_ins_policy_b2c.auto_policy_viewer
Insurance underwriting viewer sn_ins_underwrite.viewer	View underwriting tasks and related data for insurance policy services	None

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Tables installed

Tables installed with the Personal Lines Underwriting application

Table	Description
Underwriting Service Task (Personal) [sn_ins_underwrite_b2c_task]	Stores all underwriting tasks for personal policy service requests for all Financial Services Operations applications. This table extends the Financial Task [sn_bom_task] table.

Commercial Lines Servicing

ServiceNow® Commercial Lines Servicing enables underwriters and processors in your financial institution to quickly resolve commercial insurance policy service requests, and can help you transform your middle and back-office insurance policy operations.

Request apps on the Store

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

Explore

Learn about how customers, insurance agents, and policy processors use Commercial Lines Servicing.

Set up

Set up Commercial Lines Servicing.

Request

Submit insurance policy service requests.

Resolve

Resolve policy service requests via cases and tasks.

Analytics and Reporting

Monitor key statistics and track performance with preconfigured dashboard.

Process Mining

Visualize process and identify improvement opportunities.

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Reference		
Get details about components such as roles, tables, plugins, and store applications that are installed.		

Exploring Commercial Lines Servicing

Contributors, processors, and underwriters can use Commercial Lines Servicing to create and manage service requests for commercial insurance policies.

Key features

- Property and casualty insurance business policy operations
- Underwriting operations
- Submit policy service requests using ServiceNow instance or a self-service portal
- Enhanced, flexible data model to create data structures and workflows that meet your business needs
- Document management service covering inbound and outbound documents and handling exceptions and approvals
- Personalized Workspace for different roles

With this application, manage the initiation, processing, underwriting, acknowledgement, and fulfillment of insurance policy service requests for commercial lines products. Collect and validate required documentation, authorize, and finalize the approval process, all from one centralized workflow.

You can enable it by installing the Commercial Lines Servicing (sn_ins_policy_b2b) application from ServiceNow Store.

Commercial Lines Servicing personas

Commercial Lines Servicing is aimed at the following personas:

Personas for Commercial Lines Servicing

Persona	Description
Administrator	Insurance policy admin who's responsible for configuring the application.
Requester	Customers, customer service representatives, and contributors who submit policy service

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Personas for Commercial Lines Servicing (continued)

Persona	Description
	requests and check the status of cases. Two types of users can submit policy requests: • Consumers • Customer service representatives in the front office of a financial institution
Contributor	Insurance agents who submit policy service requests.
Manager	Managers can view the dashboard and Process Mining workflows.
Processors	Processors in the middle or back office of financial institutions who work with property and casualty insurance. They are responsible for working on policy cases and tasks (such as underwriting tasks and document service tasks) that come into policy services. These roles work on policy requests: • Insurance policy processors • Insurance underwriters

Setting up Commercial Lines Servicing

You can set up your implementation for a Commercial Lines Servicing application by installing the application, importing financial services data, and reviewing and configuring the components that are installed with the application.

Install Commercial Lines Servicing

You can install the Commercial Lines Servicing (sn_ins_policy_b2b) application if you have the admin role. The application includes demo data and installs related ServiceNow® Store applications and plugins if they are not already installed.

Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.
- Review the Commercial Lines Servicing application listing in the ServiceNow Store for information on dependencies, licensing or subscription requirements, and release compatibility.

Role required: admin

About this task

The following items are installed with Commercial Lines Servicing.

- Plugins
- Store applications

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- Roles
- Tables

For more information, see Components installed with Commercial Lines Servicing.

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find your Commercial Lines Servicing application (sn_ins_policy_b2b) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you cannot find the application, you might have to request it from the ServiceNow Store.

   Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.
3. In the Application installation dialog box, review the application dependencies.

   Dependent plugins and applications are listed if they will be installed, are currently installed, or need to be installed. If any plugins or applications need to be installed, you must install them before you can install Commercial Lines Servicing.
4. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
5. Select **Install**.

Configure Commercial Lines Servicing

Review the components that are installed with the Commercial Lines Servicing application and modify as needed for your organization's business needs.

Before you begin

Make sure that the Commercial Lines Servicing application is installed. For more information, see Install Personal Lines Servicing.

Role required: sn_ins_policy_b2b.admin or admin

Procedure

1. Import your financial accounts, financial products, financial institutions, and transactions data into ServiceNow tables.
   For more information, see Import your financial data using import sets.
2. Review the installed components and modify them or add new ones as applicable.

Using Commercial Lines Servicing

Learn how the following roles use Commercial Lines Servicing to update policies, change coverages, review and approve underwriting, and send documents for personal policies.

With Commercial Lines Servicing, requesters and contributors can submit requests, and processors can work on cases, for the following personal policy case types.

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Commercial case types

Business owners policy is the commercial case type available.

Workspace

Requesters, contributors, and processors use personalized Workspace to work on all aspects of insurance policy cases. Workspace enables these roles to do the following:

- Monitor workload and performance
- Focus on high-priority items
- Easily navigate across tasks

For more information, see Workspaces.

Workspace users for Commercial Lines Servicing

User	Description
Policy admin	Configures the insurance policy workspace as per business requirements. For more information, see Configure CSM Configurable Workspace.
Underwriting admin	Configures the insurance underwriting workspace as per business requirements. For more information, see Configure CSM Configurable Workspace.
Processor Workspace	
Policy processor	Works on policy cases and tasks to fulfill requests for accounts managed by them.
Contributor Workspace	
Policy contributor	Submits policy service requests.
Underwriter Workspace	
Underwriter	Views the status of and works on underwriting tasks.

Request, review, and approve change coverage request workflows

Learn how agents, using the change coverage limits workflows, resolve service requests for requesting, reviewing, and approving policy change requests.

The following diagram shows how the application helps agents resolve a change policy coverage request.

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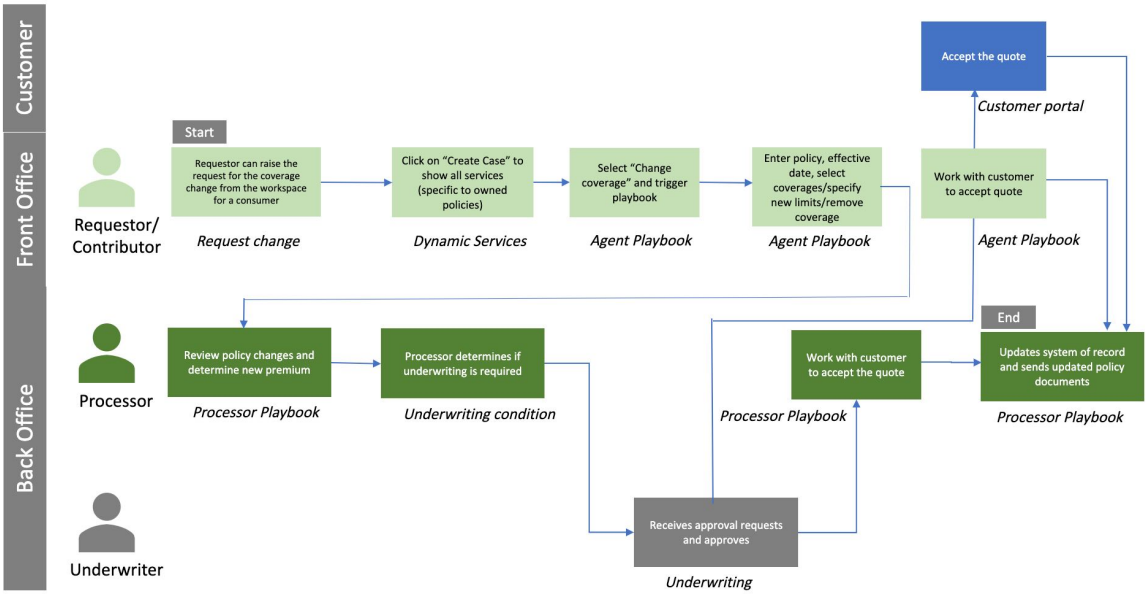
Change coverage workflow example



The insurance policy admin can review and customize this predefined flow based on the business needs of your organization.

The following workflow routes the case and tasks for changing coverage for a policy to agents in different departments. The agents log in to the Workspace to work on the tasks in their queue. The case playbook guides agents through the steps that are needed to fulfill the request.

Submitting a request as a policy requester, contributor, or processor

An insurance policy requester submits a request on behalf of a customer.

A customer (consumer or contact) can directly submit a request from the Customer Service Portal, Consumer Service Portal, or another self-service portal.

> **Note:**
> For consumers to submit a request using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal) activated.

A policy service case is created based on the request type, and routes to the processor.

> **Note:**
> In the case playbook, the requester or contributor updates the case details in the Initiate and review stage, and submits the change for fulfillment.
>
> A workflow triggers automatically, and the assignment rules route the associated tasks to the appropriate processor teams.

Reviewing a request and submitting a decision as a processor

1. In the case playbook, the processor reviews the policy change request and determines if underwriting is required. The processor approves or rejects the request.
   - If the processor approves the change request, a quote for the requested change is sent to the customer or contributor.
   - If the processor is not sure about whether to approve the requested change, a task is created to advance the case to an underwriter.

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2. An underwriter reviews the case details and approves or rejects the case. If they approve the case to authorize the policy change request, a quote for the requested change is sent to the customer or contributor.
3. If the customer approves the quote, the processor updates the policy record, sends updated policy documents to the customer, and closes the change coverage task in the playbook.

Accepting or rejecting a quote as a customer

When the customer receives a quote after acceptance of the requested policy change, they can accept or reject the quote.

The case is complete, and the state and stage of the case are set to Closed Complete.

Submit a policy service request

Help your customers by submitting a policy service request for them.

Before you begin

Role required: sn_ins_policy_b2b.contributor

Note:
The applicable universal contributor role can also be assigned to create a case. For more information, see User roles and FSO Business rules.

Important:
For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.

About this task

Requestors, contributors, and processors can submit policy service requests for customers.

Customers can submit policy service requests from the Consumer Service Portal or another self-service portal. They can select a service catalog item, fill out the necessary form, and then submit a form.

Note:
Before your customers can submit a request using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal).

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. Create a policy service request from the customer record or an interaction record.
4. Click **Create Policy Request**.
5. From the Catalogs list, select **Financial Services**.
6. Under **Categories**, click **Insurance Policy Service**.
7. Click a policy service that you want to submit a request for.
8. Fill in any necessary information that is related to the request.

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Note:
Each policy service request form has a different set of fields that are based on the policy service.

9. Click **Submit**.

Result
Based on the request type, a policy service case is created in the New state. The case is assigned to an assignment group or a policy processor in the policy service department. The assignment group or user that the case is assigned to is based on the assignment rules.

What to do next
- Click **View Details** to open the policy service case and view its details. You can also add additional information in the **Comments** field that can help the policy processor in resolving the case.
- A policy processor can start working on the case and its tasks.

Work on a policy service case

Review a policy case for a policy service request and update its details to trigger its workflow.

Before you begin
Role required: sn_ins_policy_b2b.bop_processor

About this task
The Commercial Lines Servicing modules enable processors to work on cases and tasks for commercial policy accounts. When a customer requests an insurance policy service, a policy service case is created and assigned to an insurance policy processor. After the processor updates the case details, the configured workflow is triggered. The flow triggers various tasks from the case and the assignment rules route these tasks to the appropriate back-office teams such as insurance policy, underwriting, or document service. A new task is created when an agent closes the previous task. All tasks that are associated with the case appear in respective tasks tabs.

Use the case playbook that provides the activities and tasks required to research and fulfill the request.

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Policy Service Cases**, open the case list.
   - For your assigned cases, click **Assigned to me**.
   - For all cases, click **All**.
4. In the list, select the case to work on.
   - To work on a case that is assigned to you by someone else, click **Accept**.
   - To work on a case that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.

   The state of the case updates to Work in Progress.
5. Select the **Playbook** tab.
   The case playbook guides processors through the steps that are involved in resolving a case.

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6. Use the activities and tasks under the playbook stages to fulfill the request and resolve the case.

   Note:
   Depending on the policy service request type, a playbook might have additional or fewer activities and tasks.

   Any tasks generated during playbook activities appear in the **Tasks** tab of the case.

7. **Optional:** For any ad hoc work, create a policy service task by navigating to the **Policy Service Tasks** tab of the case and clicking **New**.
8. Click **Update**.

Result
The case workflow triggers next tasks for underwriter and document agent and the case moves to the next stage.

What to do next
Work on the tasks associated with the case to resolve it.

- Work on an insurance underwriting task.
- Work on a document task to verify documents for a policy service case.
- Work on a policy service task.

Work on an insurance underwriting task

Work on a commercial insurance underwriting task to evaluate the policy request and analyze risks for an insurance policy customer.

Before you begin
Role required: sn_ins_uw_b2b.underwriter

About this task
The configured workflow automatically generates an underwriting task for an underwriting agent. The task is assigned to the underwriting operations team or an agent based on the assignment rules.

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Commercial Underwriting Service Tasks**, open the task list.
   - For your assigned tasks, click **Assigned to me**.
   - For all underwriting tasks, click **All**.
4. In the list, select the task that you want to work on.
   To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. Finish the work that is required to complete the task in your insurance system.
6. **Optional:** In the **Work notes** field, enter any comments that are related to your findings.
7. In the **State** field, change the state of the task to **Closed Complete** to close the task.
8. Click **Update**.

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Work on a document task to verify documents for a policy service case

Work on a document task to manage and track documents (inbound and outbound) that are needed for a policy service case.

Before you begin

Role required: sn_bom_document.b2b_agent

About this task

The Document Processor service determines which documents (inbound and outbound) are required in a workflow. If any documents must be collected or distributed to the customer, a task is automatically generated for a document agent. The task is assigned to the document service team or a document agent based on the assignment rules.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Document Service**, open the task list.
   - For your assigned tasks, click **Assigned to me**.
   - For all document tasks, click **All**.
4. In the list, select the task that you want to work on.
   To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. Find out which documents are required for the case:
   - For a list of inbound documents, click the **Inbound Documents** tab.
   - For a list of outbound documents, click the **Outbound Documents** tab.
6. Verify the completeness of all documents that the customer has submitted (inbound) or the bank should share with the customer (outbound).

   Note:
   Depending on the document rules, a deferment or an exception for a document might require an approval by a document agent to close the task. To approve, click the **Approvals** tab in the document and click **Approve**.

7. **Optional:** In the **Work notes** field, enter any comments.
8. Click **Close**.

Result

- The document task moves to the Closed Complete state and the associated case moves to the next stage.
- A new task that is based on the configured workflow is automatically generated in a respective task tab of the associated case. The new task is assigned to an assignment group or agent based on the assignment rules.

Analytics and reporting for Group Life Servicing

Commercial Lines Servicing contains preconfigured dashboards with actionable data visualizations that can help your organization improve your business processes and quantify the value of self-service.

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Use the Performance Analytics widgets on a dashboard to visualize data over time, analyze your business processes, and identify areas of improvement.

The following dashboards are available for Commercial Lines Servicing.

Commercial Lines Servicing dashboard

Commercial Lines Servicing dashboard

With the Commercial Lines Servicing dashboard, you can get an insight into how your team and business are performing for the personal policy service requests that were received for your insurance services.

Important:
The Commercial Lines Servicing dashboard has been modernized to give you a better user experience.

The Commercial Lines Servicing dashboard enables you to monitor the status of the policy service cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the closed cases that breached a Service Level agreement, the open cases that need immediate attention, and the average closing times of the policy service cases.

Required ServiceNow AI Platform roles

- sn_ins_policy_b2b.manager, required to view the dashboard widgets and data.
- sn_ins_policy_b2b.admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

Access the Commercial Lines Servicing dashboard

To access the Commercial Lines Servicing dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Commercial Lines Servicing** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center .

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Commercial Lines Servicing** > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

Use cases for using the Commercial Lines Servicing dashboard

User	Dashboard use
Commercial lines servicing manager	Needs to gain visibility into the real-time status of the insurance cases and do the following tasks:

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Use cases for using the Commercial Lines Servicing dashboard (continued)

User	Dashboard use
	• Monitor all the open insurance cases that have breached a Service Level Agreement (SLA) • Monitor the volume of each insurance case type and their trend • Review agent productivity • Review the average closing time of cases for a service, agent, or group • Monitor the details of the requests by policy type • Drill down into the details in an error category
Commercial lines servicing admin	Needs to be able to customize views.

Indicators

Commercial Lines Servicing.Summed duration of closed cases

Number of hours to close the commercial lines cases that day with the Stage and Service breakdowns.

Commercial Lines Servicing.Number of closed cases

Number of the commercial lines cases that were closed today with the Stage and Service breakdowns.

Commercial Lines.Open Cases with SLA Breached greater than 80%

Number of the open commercial lines cases that day where the SLA-elapsed percentage is greater than 80 percent.

Commercial Lines: Number of BOP change coverage cases created

Number of the commercial lines cases that were created today where the commercial lines service is a BOP change coverage account.

Commercial Lines Servicing.Number of closed cases with breached sla

Number of the commercial lines cases that were closed that day that breached an SLA.

Commercial Lines:Number of open cases breached SLA

Number of the open commercial lines cases that day that breached an SLA.

Commercial lines.Number of bop change coverage open cases

Number of the open commercial lines cases that day where the commercial lines service is a bop change coverage account.

Commercial Lines Servicing.Number of cases rejected by customer

Number of the cases that were rejected by a customer.

Commercial Lines Servicing.Number of closed cases with sla

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Number of the commercial lines cases that were closed that day within an SLA. The indicator is used to compare the number of cases that were closed that met an SLA versus the number of cases that breached an SLA.

Commercial Lines Servicing.Number of cases rejected by fulfiller

Number of the cases that were rejected by the underwriter or processor.

Breakdowns

- Policy Case Stage
- Policy Reject Reason
- Policy Service

Commercial Lines Servicing reference

Learn about the components, such as the roles, tables, plugins, and store applications, that are installed when you install the Commercial Lines Servicing application.

Components installed with Commercial Lines Servicing

Several types of components are installed with the installation of the Financial Services Commercial Lines Servicing store application, including tables and user roles. The applications also install related plugins and store applications if they are not already installed.

Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

Plugins installed

Plugins installed with Commercial Lines Servicing

Plugin	Description
Customer Service [com.sn_customerservice]	Enables the extension of tables from the Customer Service Management application into the Financial Services Operations applications.

Store applications installed

Store applications installed with Commercial Lines Servicing

Store application	Description
Financial Services Operations Core	Stores the customer data that is needed to make policy service requests. For more information, see Financial Services Operations Core.
Commercial Lines Underwriting	Enables management of commercial underwriting services tasks that are used in insurance policy service cases. For more information, see Components installed with Commercial Lines Underwriting.

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Store applications installed with Commercial Lines Servicing (continued)

Store application	Description
Document Processor	Enables the management of document services tasks that are used in insurance operations workflows. For more information, see Integrating with Document Processor.
Playbooks for Customer Service Management	Provides a way to visualize business process workflows in a simple, task-oriented view, ensuring consistent responses to commonly encountered situations. For more information, see Playbooks for Customer Service Management.

Roles installed

Roles installed with Commercial Lines Servicing

Role title [name]	Description	Contains roles
Commercial insurance policy admin [sn_ins_policy_b2b.admin]	• Grant commercial property and casualty insurance servicing roles • Delete commercial policy cases and tasks • Configure commercial Property and Casualty Insurance Servicing application • Create and modify commercial policy service definitions • Has read, write, and create access to commercial policy data	• sn_bom.service_definition_admin • sn_ins_policy_b2b.bop_processor
Commercial policy processor [sn_ins_policy_b2b.bop_processor]	• Submit commercial insurance	• sn_ins_policy_b2b.info_viewer • sn_bom_document.b2b_viewer

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Roles installed with Commercial Lines Servicing (continued)

Role title [name]	Description	Contains roles
	policy service requests • View the status of commercial insurance policy cases, underwriting tasks, and document services tasks • Record interactions	• sn_ins_policy_b2b.info_writer • sn_bom.b2b_agent • sn_ins_uw_b2b.viewer • sn_ins_policy_b2b.bop_viewer • sn_bom_document.b2b_collector • sn_bom.bo_ins_policy_viewer
Commercial insurance contributor [sn_ins_policy_b2b.contributor]	Create and track policy service cases for accounts managed by them. **Important:** For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.	• sn_ins_policy_b2b.info_viewer • sn_sla_definition_read • sn_bom_document.b2b_viewer • sn_ins_policy_b2b.info_writer • sn_bom.account_data_viewer • sn_ins_uw_b2b.viewer • sn_customerservice.csm_workspace_user • sn_bom.b2b_contributor • sn_bom_document.b2b_collector • sn_bom.bo_ins_policy_viewer
Commercial insurance policy viewer [sn_ins_policy_b2b.bop_viewer]	View commercial insurance policy cases and related data	• sn_bom.ref_data_viewer • sn_bom.service_definition_read • sn_bom.customer_data_viewer • sn_ins_uw_b2b.viewer • sn_bom.bo_ins_policy_viewer

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Tables installed

Tables installed with Commercial Lines Servicing

Table	Description
Policy Base [sn_ins_policy_b2b_base]	Personal lines servicing base table extension of the Case [sn_customerservice_case] table. Any line of business specific case type tables can be extended off this table.
Business Owner Policy Case [sn_ins_policy_b2b_bop_service]	BOP case type table which holds all servicing cases for Business Owner policies. This table is an extension of the Policy Base table.
Business Owner Policy Task [sn_ins_policy_b2b_bop_task]	This table extends the Financial Task [sn_bom_task] table. Stores all tasks related to a BOP case.
Insured Property Info [sn_ins_policy_b2b_insured_property_info]	This is an Info table which stores the changes to insured properties which can take place as part of servicing a case against a policy.
Participant Insured Property Info [sn_ins_policy_b2b_participant_insured_property_info]	This is an Info table which stores the changes to a role that a participant plays on an insured property which can take place as part of servicing a case against a policy.
Policy Participant Info [sn_ins_policy_b2b_policy_participant_info]	This is an Info table which stores the changes to policy participants which can take place as part of servicing a case against a policy.
Policy Coverage Info [sn_ins_policy_b2b_policy_coverage_info]	This is an Info table which stores the changes to policy coverages which can take place as part of servicing a case against a policy.

Components installed with Commercial Lines Underwriting

Several types of components are installed with installation of the Commercial Lines Underwriting application (sn_ins_uw_b2b), including tables and user roles.

Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

The Commercial Lines Underwriting plugin (sn_ins_uw_b2b) is automatically installed with the Commercial Lines Servicing plugin.

Commercial Lines Underwriting manages the underwriting tasks that are used in workflows across Financial Services Operations applications.

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Roles installed

Roles installed with the Commercial Lines Underwriting application

Role title [name]	Description	Contains roles
Insurance underwriting admin sn_ins_underwrite.admin	Application-specific system administrator role that can grant access to all insurance underwriting operations data. Users with this role have read, write, and create access to the Insurance Underwriting Operations tables.	sn_ins_underwrite.underwriter
Commercial insurance underwriter [sn_ins_uw_b2b.underwriter]	• View the overall status of commercial underwriting tasks for insurance policy services • Work on commercial underwriting tasks	• sn_ins_policy_b2b.info_viewer • sn_bom.b2b_agent • sn_ins_policy_b2b.bop_viewer • sn_bom.ins_policy_viewer
Insurance underwriting viewer sn_ins_underwrite.viewer	View underwriting tasks and related data for insurance policy services	None

Tables installed

Tables installed with the Commercial Lines Underwriting application

Table	Description
Commercial Lines Underwriting	
Commercial Underwriting Service Task [sn_ins_uw_b2b_task]	Stores all underwriting tasks for business policy service requests for all Financial Services Operations applications. This table extends the Financial Task [sn_bom_task] table.

Life Insurance Servicing

Life Insurance Servicing policy service requests are supported through individual life and group life applications.

Individual and group life insurance policy service requests are supported through the following applications:

- Individual Life Servicing
- Group Life Servicing

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Individual Life Servicing

The ServiceNow® Individual Life Servicing application (sn_ins_indiv_life) gives your organization the tools to quickly update and maintain individual life and disability insurance policies.

Request apps on the Store

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

Explore

Learn about how customers, insurance agents, and policy processors use Individual Life Servicing.

Set up

Set up Individual Life Servicing

Request

Submit insurance policy service requests.

Resolve

Resolve policy service requests via cases and tasks.

Analytics and Reporting

Monitor key statistics and track performance with preconfigured dashboard.

Process Mining

Visualize process and identify improvement opportunities.

Reference

Get details about components such as roles, tables, plugins, and store applications that are installed.

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Exploring Individual Life Servicing

Contributors, processors, and underwriters can manage individual life and disability insurance policies, creating cases to initiate and complete insurance workflow tasks.

Key features

- Five baseline flows for updating policy information
- Initiate and complete insurance workflows using dedicated playbooks and workspaces designed for each role. Playbooks provide step-by-step guidance through tasks to ensure that every step gets completed at the right stage of the process. Use or enhance baseline service flows for Individual Life Servicing
- Baseline data model to help create relevant service definitions and view accurate information on the policy
- Document processor feature to help collect and process documents intelligently, as well as configure and send out documents for e-signature
- Personalized Workspace for different roles
- Monitor key statistics and track performance with ServiceNow® Performance Analytics and ServiceNow® Process Mining.

With the Individual Life Servicing application, manage the initiation, processing, and fulfillment of insurance policy service requests for individual life and disability products. Coordinate efforts with departments and offices to manage life and disability insurance policy change tasks. Collect and validate required documentation, authorize, and finalize the approval process from one centralized workflow.

Individual Life Servicing personas

Individual Life Servicing is aimed at the following personas.

Personas for the Individual Life Servicing application

Persona	Description
Administrator	Insurance policy admin who's responsible for configuring the application.
Contributor	Insurance agents who submit policy service requests on behalf of customers.
Manager	Managers who can view the analytics and Process Mining dashboards.
Processors	Processors in the middle or back office of financial institutions who work on life insurance policy changes. They are responsible for working on policy cases and tasks.
Underwriters	Underwriters help review and process servicing requests if their inputs are required in resolving a case.

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Setting up Individual Life Servicing

You can set up your implementation for a Individual Life Servicing application by installing the application, importing financial services data, and reviewing and configuring the components that are installed with the application.

Install Individual Life Servicing

You can install the Individual Life Servicing application (sn_ins_indiv_life) if you have the admin role. The application includes demo data and installs related ServiceNow® Store applications and plugins if they are not already installed.

Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.
- Review theIndividual Life Servicing application listing in the ServiceNow Store for information on dependencies, licensing or subscription requirements, and release compatibility.

Role required: admin

About this task

The following items are installed with Individual Life Servicing:

- Plugins
- Store applications
- Roles
- Tables

For more information, see Components installed with Individual Life Servicing.

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Individual Life Servicing application (sn_ins_indiv_life) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you cannot find the application, you might have to request it from the ServiceNow Store.

   In the list next to the **Install** button, the versions that are available to you are displayed.
3. Select a version from the list and select **Install**.

   In the Review Installation Details dialog box, any dependencies installed with your application are listed.
4. If you're prompted, follow the links to the ServiceNow Store to get any additional entitlements for dependencies.
5. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
6. Select **Install**.

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Configure Individual Life Servicing

Review the components that are installed with the Individual Life Servicing application and modify as needed for your organization's business needs.

Before you begin

Make sure that the Individual Life Servicing application is installed. For more information, see Install Individual Life Servicing.

Role required: sn_ins_indiv_life.admin or admin

Procedure

1. Import your financial accounts, financial products, financial institutions, and transactions data into ServiceNow tables.
   For more information, see Import your financial data using import sets.
2. Review the installed components and modify them or add new ones as applicable.

Individual Life Servicing reference

Learn about the components, such as the roles, tables, plugins, and store applications, that are installed when you install the Individual Life Servicing application.

Components installed with Individual Life Servicing

Several types of components are installed with activation of the Individual Life Servicing plugin, including tables and user roles.

Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

Plugins installed

Plugins installed with the Individual Life Servicing application

Plugin name	Description
Customer Service [com.sn_customerservice]	Enables the extension of tables from the Customer Service Management application into the Financial Services Operations applications.
Individual Life Insurance Underwriting Operations [sn_ins_indiv_uw]	Enables insurance carriers to route service requests to underwriters based on their existing underwriting guidelines and rules. Underwriters can collaborate with distribution and servicing teams though a workflow.

Store applications installed

Store applications installed with the Individual Life Servicing application

Store application	Description
Financial Services Operations Core	Stores the customer data that is needed to make policy service requests. For

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Store applications installed with the Individual Life Servicing application (continued)

Store application	Description
	more information, see Financial Services Operations Core.
Individual Life Insurance Underwriting Operations	Enables management of individual policy underwriting services tasks that are used in insurance policy service workflows. For more information, see Components installed with Individual Life Underwriting.
Document Processor	Enables management of document services tasks that are used in insurance policy service cases. For more information, see Integrating with Document Processor.
Playbooks for Customer Service Management	Provides a way to visualize business process workflows in a simple, task-oriented view, ensuring consistent responses to commonly encountered situations. For more information, see Playbooks for Customer Service Management.
CSM Contributor User	Enables middle office teams to create cases for customer requests. For more information, see CSM Contributor User Configure Contributor Users.

Roles installed

Roles installed with the Individual Life Servicing application

Role title [name]	Description	Contains roles
Individual policy admin [sn_ins_indiv_life.admin]	• Grant individual insurance servicing roles • Delete individual policy cases and tasks • Configure Individual Life Servicing application • Create and modify individual policy service definitions • Has read, write, and create	• sn_bom.service_definition_admin • sn_ins_indiv_life.line_writer • sn_ins_indiv_life.processor • sn_ins_indiv_life.processor_connector

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Roles installed with the Individual Life Servicing application (continued)

Role title [name]	Description	Contains roles
	access to individual policy data	
Individual life manager [sn_ins_indiv_life.manager]	• View the Performance Analytics reports in the Individual Life Servicing dashboard • Use Process Mining projects for insurance operations processes	• sn_ins_indiv_life.processor • sn_ins_indiv_life.processor_connector
Individual policy processor [sn_ins_indiv_life.processor]	• Submit individual insurance policy service requests • View the status of individual insurance policy cases, underwriting tasks, and document services tasks • Record interactions	• sn_ins_indiv_life.line_writer • sn_doc_processor.agent • sn_ins_indiv_uw.viewer • sn_bom.indiv_life_policy_viewer • sn_bom.indiv_disab_policy_viewer • sn_bom.b2b_agent • sn_bom.b2c_agent
Individual policy processor connector [sn_ins_indiv_life.processor_connector]	• Access and view the status of individual life and disability policy cases, underwriting tasks, and document services tasks for customer accounts managed by them. • Create, update, and close	• sn_ins_indiv_life.viewer • sn_doc_processor.agent • sn_ins_indiv_life.line_writer • sn_sla_definition_read • sn_bom.customer_data_viewer • sn_ins_indiv_uw.viewer • sn_bom.viewer • sn_bom.indiv_life_policy_viewer • sn_bom.indiv_disab_policy_viewer • sn_bom.account_data_viewer

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Roles installed with the Individual Life Servicing application (continued)

Role title [name]	Description	Contains roles
	cases and tasks for customer accounts managed by them • Record interactions	• sn_bom.agent • sn_ins_indiv_life.line_viewer
Individual policy contributor [sn_ins_indiv_life.contributor]	Create and track policy service cases for accounts managed by them. **Important:** For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.	• sn_bom.service_viewer • sn_ins_indiv_life.lineinfo_writer • sn_sla_definition_read • sn_bom.customer_data_viewer • sn_ins_indiv_uw.viewer • sn_bom.b2c_contributor • sn_bom.indiv_life_policy_viewer • sn_bom.indiv_disab_policy_viewer • sn_bom.account_data_viewer • sn_customerservice.csm_workspace_user • sn_bom.b2b_contributor • sn_ins_indiv_life.line_viewer • sn_bom.ins_policy_viewer
Individual policy viewer [sn_ins_indiv_life.viewer]	View individual insurance policy cases and related data	• sn_bom.ref_data_viewer • sn_bom.service_definition_read • sn_bom.customer_data_viewer • sn_bom.indiv_life_policy_viewer • sn_ins_indiv_life.info_viewer • sn_bom.ins_policy_viewer

Tables installed

Store applications installed with the Individual Life Servicing application

Table	Description
Individual Life Policy Base	Policy Base table extends the Case [sn_customerservice_case] table.

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Store applications installed with the Individual Life Servicing application (continued)

Table	Description
[sn_ins_indiv_life_base]	
Individual Life Policy Case [sn_ins_indiv_life_service]	Policy Service Case table extends the Policy Base table. Stores all policy service cases for consumer services for the Individual Life Servicing
Individual Life Policy Task [sn_ins_indiv_life_task]	This table extends the Financial Task [sn_bom_task] table. Stores all policy tasks for policy services for the Individual Life Servicing
Policy Coverage Line [sn_ins_indiv_life_coverage_line]	This is an Info table which stores the changes to coverages of policy services for the Individual Life Servicing

Components installed with Individual Life Underwriting

Several types of components are installed with activation of the Individual Life Underwriting plugin, including tables and user roles.

Roles installed

Roles installed with the Individual Life Underwriting application

Role title [name]	Description	Contains roles
Individual insurance underwriting admin [sn_ins_indiv_uw.admin]	Application-specific system administrator role that can grant access to all individual insurance underwriting operations data. Users with this role have read, write, and create access to the Individual Life Underwriting tables.	sn_ins_indiv_uw.underwriter
Individual insurance underwriter [sn_ins_indiv_uw.underwriter]	• View the overall status of individual policy underwriting tasks for insurance policy services • Work on individual policy underwriting tasks	• sn_ins_indiv_life.viewer • sn_ins_indiv_life.line_writer • sn_bom.indiv_disab_policy_viewer • sn_bom,b2b_agent • sn_bom.b2c_agent
Individual insurance underwriting viewer [sn_ins_indiv_uw.viewer]	View underwriting tasks and related data for individual insurance policy services	

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Tables installed

Tables installed with the Individual Life Underwriting application

Table	Description
Individual Life Underwriting Service Task [sn_ins_indiv_uw_task]	Stores all underwriting tasks for individual policy service requests for all applications. This table extends the Financial Task [sn_bom_task] table.

Using Individual Life Servicing

Learn how the following roles use Individual Life Servicing to update policies, review and approve underwriting, and send documents for individual life policies.

With Individual Life Servicing, contributors/processors can submit cases on behalf of the customer, and processors/underwriters can work on the cases raised on the individual policy case type.

Predefined workflows on the individual life policy case type

- Increase coverage
- Decrease coverage
- Cancel policy
- Convert term to perm
- Add/Change beneficiary

Workspace

Contributors and processors use personalized Workspace to work on all aspects of insurance policy cases. Workspace enables these roles to do the following:

- Monitor workload and performance
- Focus on high-priority items
- Easily navigate across tasks

For more information, see Workspaces.

Workspace users for Individual Life Servicing

User	Description
Policy admin	Configures the insurance policy workspace as per business requirements. For more information, see Configure CSM Configurable Workspace.
Underwriting admin	Configures the insurance underwriting workspace as per business requirements.

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Workspace users for Individual Life Servicing (continued)

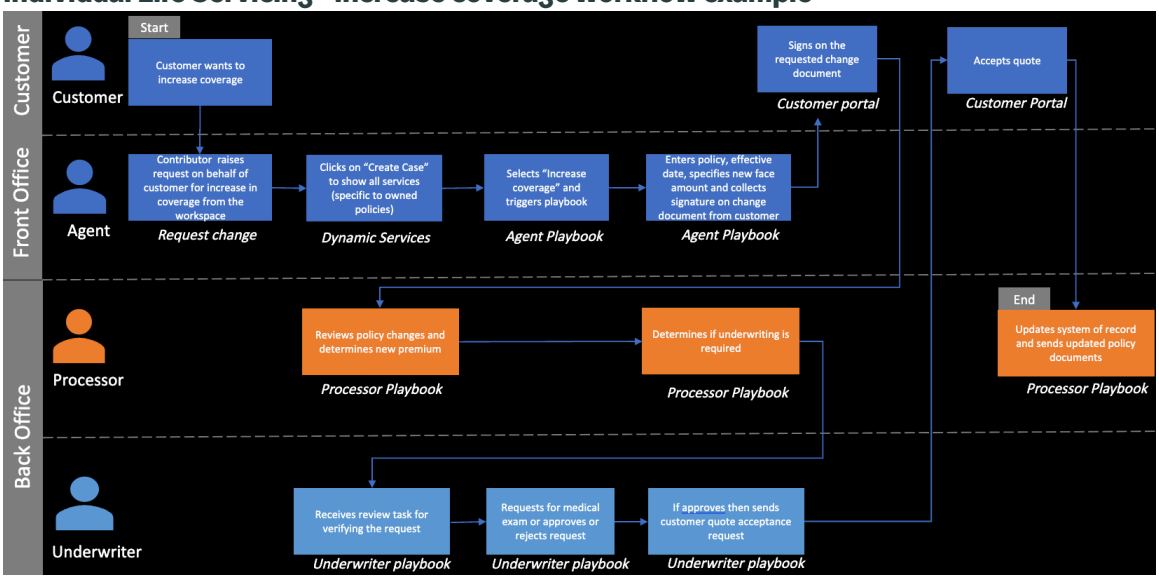
User	Description
	For more information, see Configure CSM Configurable Workspace.
Processor Workspace	
Policy processor	Works on policy cases and tasks to fulfill requests raised on policies.
Contributor Workspace	
Policy contributor	Submits policy service requests on behalf of customers.
Underwriter Workspace	
Underwriter	Views the status of tasks and works on underwriting-specific tasks.

Request, review, and approve increase coverage request workflows

Learn how agents, using the increase coverage workflow, resolve service requests for requesting, reviewing, and approving individual life insurance policy change requests.

The following diagram shows how the application helps agents resolve an increase coverage request.

Individual Life Servicing - Increase coverage workflow example



The insurance policy admin can review and customize this predefined flow based on the business needs of your organization.

The following workflow routes the case and tasks for increasing coverage for a policy to agents in different departments. The agents log in to the Workspace to work on the tasks in their queue. The case playbook guides agents through the steps that are needed to fulfill the request.

Submitting a request as a policy contributor or processor

An insurance policy contributor creates a request on behalf of a customer.

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A customer (consumer or contact) can directly submit a request from the Customer Service Portal, Consumer Service Portal, or another self-service portal.

> **Note:**
> For consumers to submit a request using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal) activated.

A policy service case is created based on the request type, and a task creates to send a request to send to the customer the increase coverage .pdf document for their signature. Once the customer signs the document, and the contributor submits the case.

> **Note:**
> In the case playbook, the requester or contributor updates the case details in the Initiate and review stage, and submits the change for fulfillment.
>
> A workflow triggers automatically, and the assignment rules route the associated tasks to the appropriate processor teams.

Reviewing a request and submitting a decision as a processor

1. In the case playbook, the processor reviews the policy change request and determines the new premium amount. The processor determines if underwriting is required.
   - If the processor approves the request, a quote for the requested increase coverage change is sent to the customer or contributor.
   - If the processor is not sure about whether to approve the requested change, a task is created to advance the case to an underwriter.
   - If the processor rejects the request, the case becomes closed.
2. If the customer approves the quote, the processor updates the policy record, sends updated policy documents to the customer, and closes the increase coverage task in the playbook.

Approving or rejecting a case as an underwriter

When a processor is not sure about whether to approve the requested change and a created task advances the case to the underwriter, the underwriter reviews the case details, may request a medical exam for the customer, or approves or rejects the case. If the underwriter approves the case to authorize the increase coverage change request, an updated premium quote for is sent to the customer or contributor.

Accepting or rejecting a quote as a customer

After a contributor or processor updates and sends the customer the increase coverage document with the changes for the customer's signature, the customer reviews the request details and signs the document. After the processor or underwriter approves the increase coverage request, the customer is sent an adjusted premium quote and can accept or reject the quote.

The case is complete, and the state and stage of the case are set to Closed Complete.

Create an individual life service case

A processor or contributor can begin the policy request process by creating an individual life case on behalf of your customer.

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Before you begin

Role required: sn_ins_indiv_life.processor, sn_ins_indiv_life.processor_connector, or sn_ins_indiv_life.contributor

Note:
The applicable universal contributor role can also be assigned to create a case. For more information, see User roles and FSO Business rules.

Important:
For the agent connector or contributor role to work, they must be combined with one of the roles in CSM industry data model or Contributor users. For more information, see Roles and Personas.

About this task

Contributors and processors can submit individual policy service requests for customers from their workspace.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. Create a case from the individual life service case list or an interaction record.
4. In the Create a new case dialog box, select the individual life service that you want to create a case for.
   - **Add/Change beneficiary**
   - **Increase coverage**
   - **Decrease coverage**
   - **Convert term to perm**
   - **Cancel policy**
5. Select **Create**.
6. On the form, fill in the required fields and any other related information that you've gathered from the customer.
7. Select **Save**.

Result

Based on the request type, a policy service case is created in the New state. The case is assigned to an assignment group or a policy processor in the policy service department. The assignment group or user that the case is assigned to is based on the assignment rules.

Work on an individual life service case

Work on an individual life case to review policy information, ensure that any outstanding tasks are completed, and complete the policy service request.

Before you begin

Role required: sn_ins_indiv_life.processor or sn_ins_indiv_life.processor_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

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About this task

When a customer requires an insurance policy change, an individual life contributor, such as a relationship manager, initiates a case and updates its details, triggering the workflow. Throughout the workflow, insurance and document agents complete their assigned tasks and update the status of the case.

Note:
Depending on the policy service request type, a workflow might have additional or fewer tasks.

Use the case playbook that provides the activities and tasks required to research and complete the request. Tasks in the playbook activities are also available in the Tasks tab of the case.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Individual life service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all individual life cases, select **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
   The case playbook guides processors through the steps that are involved in resolving a case.
6. Use the activities and tasks under the following playbook stages to fulfill the request and resolve the case:
   - **Initiation** to enter policy details or coverage changes, collect customer documents, and submit the case for review.
   - **Processor review** to verify customer documents, review policy details, and submit the review.
   - **Customer acceptance** to update with the customer's decision to accept or reject the quote.
   - **Fulfillment** to activate the accepted change, update the policy record, send updated policy documents to the customer, and close the case.

   Any tasks generated during playbook activities appear in the **Tasks** tab of the case.
7. **Optional:** In the **Work notes** field, enter any comments.
8. Close the task from the playbook activity or the task form.

Result

The case automatically updates to show Closed Complete.

Work on an individual life insurance underwriting task

An underwriter can work on an individual life insurance underwriting task to evaluate the policy request and analyze risks for an insurance policy customer.

Before you begin

Role required: sn_ins_indiv_uw.underwriter

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About this task

The configured workflow automatically generates an underwriting task for an underwriting agent. The task is assigned to the underwriting operations team or an agent based on the assignment rules.
Use the case playbook that provides the activities and tasks required to research and complete the request.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. Open the task from the underwriting task list.

Option	Description
From the Individual Life Underwriting task list	**a.** In the **Lists** tab, under **Individual life UW Service Tasks**, open the task list. ▪ For your assigned tasks, select **Assigned to me**. ▪ For all underwriting tasks, select **All**. **b.** In the list, select the task that you want to work on.

To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.

4. Finish the work that is required to complete the task in your insurance system.
5. **Optional:** In the **Work notes** field, enter any comments that are related to your findings.
6. Close the task from the underwriting task form.
7. Select **Update**.

Analytics and reporting for Individual Life Servicing

Individual Life Servicing contains preconfigured dashboards with actionable data visualizations that can help your organization improve your business processes and quantify the value of self-service.

Use the Performance Analytics widgets on a dashboard to visualize data over time, analyze your business processes, and identify areas of improvement.

The following dashboards are available for Individual Life Servicing.

Individual Life Servicing dashboard

Individual Life Servicing dashboard

With the Individual Life Servicing dashboard, you can get an insight into how your team and business are performing for the individual policy service requests that were received for your insurance services.

Important:
The Individual Life Servicing dashboard has been modernized to give you a better user experience.

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The Individual Life Servicing dashboard enables you to monitor the status of the policy service cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the closed cases that breached a Service Level Agreement (SLA), the open cases that need immediate attention, and the average closing times of the policy service cases.

Required ServiceNow AI Platform roles

- sn_ins_indiv_life.manager, required to view the dashboard widgets and data.
- sn_ins_indiv_life.admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

Access the Individual Life Servicing dashboard

To access the Individual Life Servicing dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Individual Life Servicing** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Individual Life Servicing** > **Dashboard**.

Use cases

For examples of how the different people in your organization would use this dashboard, see the use cases in the following table.

Use cases for using the Individual Life Servicing dashboard

User	Dashboard use
Individual life policy manager	Needs to gain visibility into the real-time status of insurance cases and do the following: • Monitor all the open insurance cases that breached a Service Level Agreement (SLA) • Monitor the volume of each insurance case type and their trend • Review agent productivity • Review the average closing time of cases for a service, agent, or individual • Monitor the details of requests by the policy type • Drill down into the details in an error category
Individual life policy admin	Needs to be able to customize views.

Indicators

Individual Life and Disability Servicing.Summed duration of closed cases

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Number of hours to close the personal lines cases that day with the Stage and Service breakdowns.

Individual Life and Disability Servicing.Number of closed cases

Number of the individual life cases that were closed today with the Stage and Service breakdowns.

Individual Life and Disability Servicing.Open Cases with SLA Breached greater than 80%

Number of the open individual life cases that day where the SLA-elapsed percentage is greater than 80 percent.

Individual Life and Disability Servicing.Number of closed cases with breached sla

Number of the individual life cases that were closed that day that breached an SLA.

Individual Life and Disability Servicing.Number of open cases breached SLA

Number of the open individual life cases that day that breached an SLA.

Individual Life and Disability Servicing.Number of open cases

Number of the open individual life cases that day.

Individual Life and Disability Servicing.Number of cases rejected by customer

Number of the closed cases that were rejected by customers in the last 30 days, where the solution proposed by the agent was rejected.

Individual Life and Disability Servicing.Number of closed cases with sla

Number of the individual life cases that were closed that day within an SLA. The indicator is used to compare the number of cases that were closed that met an SLA versus the number of cases that breached an SLA.

Individual Life and Disability Servicing.Number of cases rejected by fulfiller

Number of the closed cases in the last 30 days that were rejected by a processor or underwriter.

Breakdowns

- Individual Case Stage
- Individual Life Rejection Reason
- Individual Life Service

Group Life Servicing

The ServiceNow® Group Life Servicing application (sn_ins_group_life) gives your organization the tools to establish, update, and maintain group life and disability insurance policies.

Request apps on the Store

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

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Explore Learn about how customers, insurance agents, and policy processors use Group Life Servicing.	**Set up** Set up Group Life Servicing	Request Submit insurance policy service requests.
Resolve Resolve policy service requests via cases and tasks.	**Analytics and Reporting** Monitor key statistics and track performance with preconfigured dashboard.	**Process Mining** Visualize process and identify improvement opportunities.
Reference Get details about components such as roles, tables, plugins, and store applications that are installed.		

Exploring Group Life Servicing

Contributors, processors, and underwriters can manage group life and disability insurance policies, creating cases to initiate and complete insurance workflow tasks.

Key features

- Baseline service flow for changing group policy member information
- Initiate and complete insurance workflows using dedicated playbooks and workspaces designed for each role. Playbooks provide step-by-step guidance through tasks to ensure that

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every step gets completed at the right stage of the process. Use or enhance baseline service flows for Group Life Servicing.

- Baseline data model to help create relevant service definitions and view accurate information on the policy
- Document processor feature to help collect and process documents intelligently, as well as configure and send out documents for e-signature
- Personalized Workspace for different roles
- Monitor key statistics and track performance with ServiceNow® Performance Analytics and ServiceNow® Process Mining.

With the Group Life Servicing application, manage initiation, processing, and fulfillment of insurance policy service requests for group life and disability products. Coordinate efforts with departments and offices to manage life insurance policy change tasks. Collect and validate required documentation, authorize, and finalize the approval process from one centralized workflow.

Group Life Servicing personas

Group Life Servicing is aimed at the following personas.

Personas for the Group Life Servicing application

Persona	Description
Administrator	Insurance policy admin who's responsible for configuring the application.
Contributor	Insurance agents who submit policy service requests on behalf of customers.
Manager	Managers who can view the analytics and Process Mining dashboards.
Processors and Processor connectors	Processors in the middle or back office of financial institutions who work on life insurance policy changes. They are responsible for working on policy cases and tasks.
Underwriters	Underwriters help review and process servicing requests if their inputs are required in resolving a case.

Setting up Group Life Servicing

You can set up your implementation for a Group Life Servicing application by installing the application, importing financial services data, and reviewing and configuring the components that are installed with the application.

Install Group Life Servicing

You can install the Group Life Servicing application (sn_ins_group_life) if you have the admin role. The application installs related ServiceNow® Store applications and plugins if they are not already installed.

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Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.
- Review the Group Life Servicing application listing in the ServiceNow Store for information on dependencies, licensing or subscription requirements, and release compatibility.

Role required: admin

About this task

The following items are installed with sn_ins_group_life:

- Plugins
- Store applications
- Roles
- Tables

For more information, see Components installed with Group Life Servicing.

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Group Life and Disability Servicing application (sn_ins_group_life) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you cannot find the application, you might have to request it from the ServiceNow Store.

   In the list next to the **Install** button, the versions that are available to you are displayed.
3. Select a version from the list and select **Install**.

   In the Review Installation Details dialog box, any dependencies installed with your application are listed.
4. If you're prompted, follow the links to the ServiceNow Store to get any additional entitlements for dependencies.
5. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
6. Select **Install**.

Configure Group Life Servicing

Review the components that are installed with the Group Life Servicing application and modify as needed for your organization's business needs.

Before you begin

Make sure that the Group Life Servicing application is installed. For more information, see Install Group Life Servicing.

Role required: sn_ins_group_life.admin or admin

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Procedure

1. Import your financial accounts, financial products, financial institutions, and transactions data into ServiceNow tables.
   For more information, see Import your financial data using import sets.
2. Review the installed components and modify them or add new ones as applicable.

Group Life Servicing reference

Learn about the components, such as the roles, tables, plugins, and store applications, that are installed when you install the Group Life Servicing application.

Components installed with Group Life Servicing

Several types of components are installed with activation of the Group Life Servicing plugin, including tables and user roles. The applications also install related plugins and store applications if they are not already installed.

Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

Plugins installed

Plugins installed with the Group Life Servicing application

Plugin name	Description
Customer Service [com.sn_customerservice]	Enables the extension of tables from the Customer Service Management application into the Financial Services Operations applications.
Group Life and Disability Underwriting [sn_ins_group_uw]	Enables insurance carriers to route service requests to underwriters based on their existing underwriting guidelines and rules. Underwriters can collaborate with distribution and servicing teams though a workflow.

Store applications installed

Store applications installed with the Group Life Servicing application

Store application	Description
Financial Services Operations Core	Stores the customer data that is needed to make policy service requests. For more information, see Financial Services Operations Core.
Group Life Underwriting	Enables management of group policy underwriting services tasks that are used in insurance policy service cases. For more information, see Components installed with Group Life Underwriting.

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Store applications installed with the Group Life Servicing application (continued)

Store application	Description
Document Processor	Enables management of document services tasks that are used in insurance policy service workflows. For more information, see Integrating with Document Processor.
Playbooks for Customer Service Management	Provides a way to visualize business process workflows in a simple, task-oriented view, ensuring consistent responses to commonly encountered situations. For more information, see Playbooks for Customer Service Management.
CSM Contributor User	Enables middle office teams to create cases for customer requests. For more information, see CSM Contributor User Configure Contributor Users.

Roles installed

Roles installed with the Group Life Servicing application

Role title [name]	Description	Contains roles
Group policy admin [sn_ins_group_life.admin]	• Grant group insurance servicing roles • Delete group policy cases and tasks • Configure Group Life Servicing application • Create and modify group policy service definitions • Has read, write, and create access to group policy data	• decision_table_admin • sn_bom.service_definition_admin • sn_doc_processor.admin • sn_ins_group_life.processor
Group life manager [sn_ins_group_life.manager]	• View the Performance Analytics reports in the Group Life Servicing dashboard	• sn_ins_group_life.processor • sn_ins_group_life.processor_connector

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Roles installed with the Group Life Servicing application (continued)

Role title [name]	Description	Contains roles
	• Use Process Mining projects for insurance operations processes	
Group policy processor [sn_ins_group_life.processor]	• Submit group insurance policy service requests • View the status of group insurance policy cases, underwriting tasks, and document services tasks • Record interactions	• sn_doc_processor.agent • sn_ins_group_life.info_viewer • sn_ins_group_life.info_writer • sn_bom.group_life_ins_policy_viewer • sn_bom.b2b_agent • sn_ins_group_uw.viewer
Group policy processor connector [sn_ins_group_life.processor_connector]	• Access and view the status of individual life and disability policy cases, underwriting tasks, and document services tasks for customer accounts managed by them. • Create, update, and close cases and tasks for customer accounts managed by them • Record interactions	• sn_ins_group_life.info_viewer • sn_sla_definition_read • sn_bom.viewer • sn_bom.account_data_viewer • sn_bom.agent • sn_ins_group_life.info_writer • sn_bom.group_life_ins_policy_viewer • sn_ins_group_uw.viewer
Group policy contributor [sn_ins_group_life.contributor]	Create and track policy service cases for accounts	• sn_ins_group_life.info_viewer • sn_sla_definition_read

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Roles installed with the Group Life Servicing application (continued)

Role title [name]	Description	Contains roles
	managed by them. **Important:** For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.	• sn_bom.account_data_viewer • sn_ins_group_life.info_writer • sn_bom.group_life_ins_policy_viewer • sn_customerservice.csm_workspace_user • sn_ins_group_uw.viewer • sn_bom.b2b_contributor
Group policy viewer [sn_ins_group_life.viewer]	View group insurance policy cases and related data	• sn_bom.ref_data_viewer • sn_bom.service_definition_read • sn_bom.account_data_viewer • sn_bom.group_life_ins_policy_viewer

Tables installed

Tables installed with the Group Life Servicing application

Table	Description
Group Life Policy Base [sn_ins_group_life_base]	
Group Life Policy Case [sn_ins_group_life_service]	
Group Life Policy Task [sn_ins_group_life_task]	
Insured Property Info [sn_ins_group_life_insured_property_info]	
Policy Coverage Info [sn_ins_group_life_policy_coverage_info]	

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Components installed with Group Life Underwriting

Several types of components are installed with activation of the Group Life and Disability Underwriting plugin, including tables and user roles.

Roles installed

Roles installed with the Group Life Underwriting application

Role title [name]	Description	Contains roles
Group insurance underwriting admin [sn_ins_group_uw.admin]	Application-specific system administrator role that can grant access to all group insurance underwriting operations data. Users with this role have read, write, and create access to the Group Life Underwriting tables.	sn_ins_group_uw.underwriter
Group insurance underwriter [sn_ins_group_uw.underwriter]	• View the overall status of group policy underwriting tasks for insurance policy services • Work on group policy underwriting tasks	• sn_ins_group_life.info_viewer • sn_ins_group_life.viewer • sn_ins_group_life.info_writer • sn_bom.b2b_agent
Group insurance underwriting viewer [sn_ins_group_uw.viewer]	View underwriting tasks and related data for group insurance policy services	sn_bom.service_definition_read

Tables installed

Tables installed with the Group Life Underwriting application

Table	Description
Group Life Underwriting Service Task [sn_ins_group_uw_task]	Stores all underwriting tasks for group policy service requests for all Financial Services Operations applications. This table extends the Financial Task [sn_bom_task] table.

Using Group Life Servicing

Learn how the following roles use Group Life Servicing to update policies, review and approve underwriting, and send documents for group life policies.

With Group Life Servicing, contributors can submit requests, and processors can work on the cases raised for the group policy case type.

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Predefined workflows on the Group life policy case type

Change member info is the workflow available on the group policy case type.

Workspace

Contributors and processors use personalized Workspace to work on all aspects of insurance policy cases. Workspace enables these roles to do the following:

- Monitor workload and performance
- Focus on high-priority items
- Easily navigate across tasks

For more information, see Workspaces.

Workspace users for Group Life Servicing

User	Description
Policy admin	Configures the insurance policy workspace as per business requirements. For more information, see Configure CSM Configurable Workspace.
Underwriting admin	Configures the insurance underwriting workspace as per business requirements. For more information, see Configure CSM Configurable Workspace.
Processor Workspace	
Policy processor	Works on policy cases and tasks to fulfill requests for accounts.
Contributor Workspace	
Policy contributor	Submits policy service requests on behalf of customers.
Underwriter Workspace	
Underwriter	Views the status of and works on underwriting tasks.

Request, review, and approve change membership request workflows

Learn how agents, using the change member info workflows, resolve service requests for requesting, reviewing, and approving group life insurance member change requests.

The following diagram shows how the application helps agents resolve a change policy membership request.

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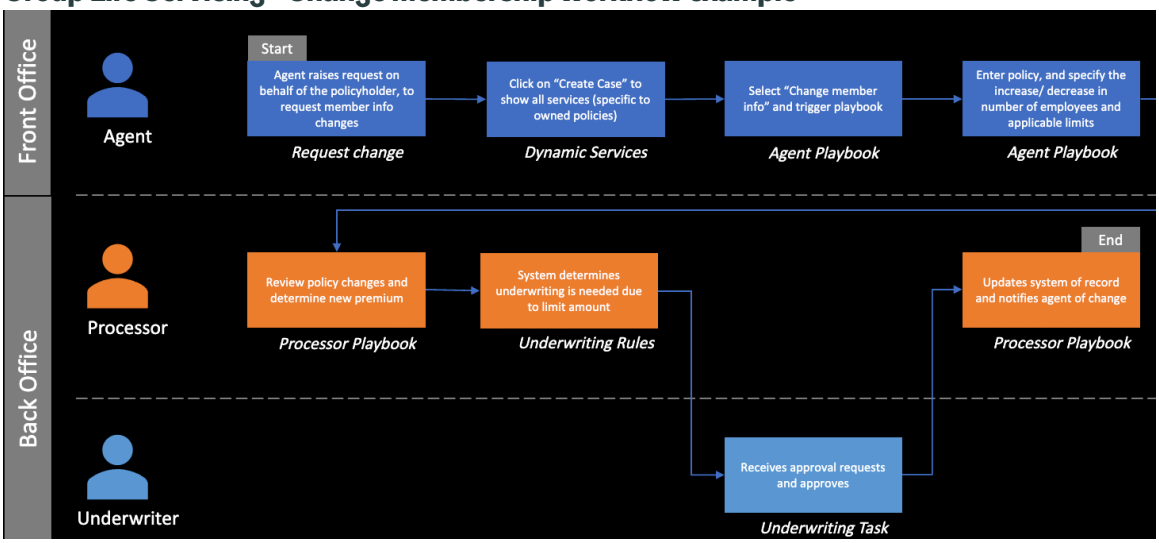
Group Life Servicing - Change membership workflow example



The insurance policy admin can review and customize this predefined flow based on the business needs of your organization.

The following workflow routes the case and tasks for changing membership for a policy to agents in different departments. The agents log in to the Workspace to work on the tasks in their queue. The case playbook guides agents through the steps that are needed to fulfill the request.

Submitting a request as a policy contributor or processor

An insurance policy contributor submits a request on behalf of a customer.

A customer (consumer or contact) can directly submit a request from the Customer Service Portal, Consumer Service Portal, or another self-service portal.

Note:
For consumers to submit a request using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal) activated.

A policy service case is created based on the request type, and routes to the processor.

Note:
In the case playbook, the requester or contributor updates the case details in the Initiate and review stage, and submits the change for fulfillment.

A workflow triggers automatically, and the assignment rules route the associated tasks to the appropriate processor teams.

Reviewing a request and submitting a decision as a processor

1. In the case playbook, the processor reviews the policy change request and determines if underwriting is required. The processor approves or rejects the request.
   - If the processor approves the change request, a quote for the requested change is sent to the customer or contributor.
   - If the processor is not sure about whether to approve the requested change, a task is created to advance the case to an underwriter.

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2. An underwriter reviews the case details and approves or rejects the case. If they approve the case to authorize the policy change request, a quote for the requested change is sent to the customer or contributor.
3. If the customer approves the quote, the processor updates the policy record, sends updated policy documents to the customer, and closes the change membership task in the playbook.

Approving or rejecting a case as an underwriter

When a processor is not sure about whether to approve the requested change and a created task advances the case to the underwriter, the underwriter reviews the case details and approves or rejects the case. If the underwriter approves the case to authorize the policy change request, a quote for the requested change is sent to the customer or contributor.

Accepting or rejecting a quote as a customer

When the customer receives a quote after acceptance of the requested policy change, they can accept or reject the quote.

The case is complete, and the state and stage of the case are set to Closed Complete.

Create a group life service case

A processor or contributor can begin the change member info request process by creating a group life case on behalf of your customer.

Before you begin

Role required: sn_ins_group_life.processor, sn_ins_group_life.processor_connector, or sn_ins_group_life.contributor

Note:
The applicable universal contributor role can also be assigned to create a case. For more information, see User roles and FSO Business rules.

Important:
For the agent connector or contributor role to work, they must be combined with one of the roles in CSM industry data model or Contributor users. For more information, see Roles and Personas.

About this task

Contributors and processors can submit group policy service requests for customers.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. Create a case from the group life service case list or an interaction record.
4. In the Create a new case dialog box, select **Group life change member info**.
5. Select **Create**.
6. On the form, fill in the required fields and any other related information that you've gathered from the customer.
7. Select **Save**.

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Result
Based on the request type, a policy service case is created in the New state. The case is assigned to an assignment group or a policy processor in the policy service department. The assignment group or user that the case is assigned to is based on the assignment rules.

Work on a group life policy service case

Work on a group life case to change or review member information, and complete the policy service request.

Before you begin
Role required: sn_ins_group_life.processor, sn_ins_group_life.contributor, or sn_ins_group_life.processor_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task
When a customer requires an insurance policy change, a Group life contributor, such as a relationship manager, initiates a case and updates its details, triggering the workflow. Throughout the workflow, insurance and document agents complete their assigned tasks and update the status of the case.

Note:
Depending on the policy service request type, a workflow might have additional or fewer tasks.

Use the case playbook that provides the activities and tasks required to research and complete the request.

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. In the **Lists** tab, under **Group life service cases**, open the case list.
   - For your assigned cases, select **Assigned to me**.
   - For all Group life cases, select **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by selecting **Assign to me**.
5. Select the **Playbook** tab.
   The case playbook guides processors through the steps that are involved in resolving a case.
6. Use the activities and tasks under the following playbook stages to fulfill the request and resolve the case:
   - **Initiate and review** to enter policy details or coverage changes, collect customer documents, and submit the case for review.
   - **Processor review** to verify customer documents, review policy details, and submit the review.
   - **Customer acceptance** to update with the customer's decision to accept or reject the quote.
   - **Fulfillment** to activate the accepted change, update the policy record, send updated policy documents to the customer, and close the case.

   Any tasks generated during playbook activities appear in the **Tasks** tab of the case.

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7. **Optional:** In the **Work notes** field, enter any comments.
8. Close the task from the playbook activity or the task form.

Result
The case automatically updates to show Closed Complete.

Work on a group life insurance underwriting task

An underwriter can work on a group life insurance underwriting task to evaluate the policy request and analyze risks for an insurance policy customer.

Before you begin
Role required: sn_ins_group_uw.underwriter

About this task
The configured workflow automatically generates an underwriting task for an underwriting agent. The task is assigned to the underwriting operations team or an agent based on the assignment rules.

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon ( ).
3. Open the task from the underwriting task list.

Option	Description
From the Group Life Underwriting task list	**a.** In the **Lists** tab, under **Group life UW Service Tasks**, open the task list. ▪ For your assigned tasks, select **Assigned to me**. ▪ For all underwriting tasks, select **All**. **b.** In the list, select the task that you want to work on.

To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.

4. Finish the work that is required to complete the task in your insurance system.
5. **Optional:** In the **Work notes** field, enter any comments that are related to your findings.
6. Close the task from the underwriting task form.

7. Select **Update**.

Analytics and reporting for Group Life Servicing

Group Life Servicing contains preconfigured dashboards with actionable data visualizations that can help your organization improve your business processes and quantify the value of self-service.

Use the Performance Analytics widgets on a dashboard to visualize data over time, analyze your business processes, and identify areas of improvement.

The following dashboards are available for Group Life Servicing.

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Group Life Servicing dashboard

With the Group Life Servicing dashboard, you can get an insight into how your team and business are performing for the group policy service requests that were received for your insurance services.

Important:
The Group Life Servicing dashboard has been modernized to give you a better user experience.

The Group Life Servicing dashboard enables you to monitor the status of the policy service cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the closed cases that breached an SLA, the open cases that need immediate attention, and the average closing times of the policy service cases.

Required ServiceNow AI Platform roles

- sn_ins_group_life.manager, required to view the dashboard widgets and data.
- sn_ins_group_life.admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

Access the Group Life Servicing dashboard

To access the Group Life Servicing dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Group Life Servicing** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Group Life Servicing** > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

Use cases for using the Group Life Servicing dashboard

User	Dashboard use
Group life policy manager	Needs to gain visibility into the real-time status of the insurance cases and do the following tasks: • Monitor all the open insurance cases that have breached an SLA (Service Level Agreement) • Monitor the volume of each insurance case type and their trend • Review agent productivity • Review the average closing time of cases for a service, agent, or group

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Use cases for using the Group Life Servicing dashboard (continued)

User	Dashboard use
	• Monitor the details of requests by the policy type • Drill down into the details in an error category
Group life policy admin	Needs to be able to customize views.

Indicators

Group Life and Disability Servicing.Summed duration of closed cases

Number of hours to close the personal lines cases that day with the Stage and Service breakdowns.

Group Life and Disability Servicing.Number of closed cases

Number of the group life cases that were closed today with the Stage and Service breakdowns.

Group Life and Disability Servicing.Open Cases with SLA Breached greater than 80%

Number of the open group life cases that day where the SLA-elapsed percentage is greater than 80 percent.

Group Life and Disability Servicing.Group life change member info

Number of group life cases where the policy service is changing member information.

Group Life and Disability Servicing.Number of closed cases with breached sla

Number of the group life cases that were closed that day that breached an SLA.

Group Life and Disability Servicing.Number of open cases breached SLA

Number of the open group life cases that day that breached an SLA.

Group Life and Disability Servicing.Number of open cases

Number of the open group life cases that day.

Group Life and Disability Servicing.Number of cases rejected by customer

Number of the closed cases that were rejected by customers in the last 30 days, where the solution proposed by the agent was rejected.

Group Life and Disability Servicing.Number of closed cases with sla

Number of the group life cases that were closed that day within an SLA. The indicator is used to compare the number of cases that were closed that met an SLA versus the cases that breached an SLA.

Group Life and Disability Servicing.Number of cases rejected by fulfiller

Number of the closed cases in the last 30 days that were rejected by a processor or underwriter.

Group Life and Disability Servicing.Group life send policy documents

Number of the group life cases where the policy service is sending policy documents.

Group Life and Disability Servicing.Group life update policy

Number of the group life cases where the policy service is updating a policy.

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Breakdowns

- Group Case Stage
- Group Life Rejection Reason
- Group Life Service

Claims applications

ServiceNow® Financial Services Operations for Insurance offers several applications that support automated claims processing across different lines of business.

Financial Services Operations (FSO) claims applications offer two implementation approaches:

- Case type extension: in this approach, the claims applications require extending a case type from the base table for building a line of business specific flow.
- Generic claim: in this approach, the application provides an out of the box robust framework which can be leveraged to build an end-to-end claim process with a few configuration steps.

Review the following table for more information on the claims applications available in FSO to streamline your claims processes.

List of FSO Insurance Claims Applications

Claims Application	Description	Implementation approach
Commercial Lines Claims	The Commercial Lines Claims application enables your organization to create and manage commercial insurance claims.	Case type extension
Personal Lines Claims	The Personal Lines Claims application enables you to quickly set up the various stages of the personal insurance claim process, starting from first notice of loss to claim closure.	Case type extension
Individual Life Claims	With the Individual Life Claims application, you can manage the initiation, processing, and resolving of individual life insurance policy claims for your customers.	Case type extension
Insurance claims	The Insurance claims application provides a flexible framework to set up a comprehensive, end-to-end, generic claims workflow for your desired line of business.	Generic claim

Commercial Lines Claims

The Commercial Lines Claims application enables your organization to quickly set up the various stages of the claim process. This process, which starts from the first notice of loss to the claim closure, enables your processors, adjusters, and special investigation agents to manage commercial insurance claims.

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Explore	Set up	Manage
Learn about how processors and adjusters use Commercial Lines Claims.	Set up Commercial Lines Claims	Manage cases for insurance claims from the first notice of loss to the claim closure.

Reference	Analytics and Reporting	Process Mining
Get details about components such as roles, tables, plugins, and store applications that are installed.	Monitor key statistics and track performance with a preconfigured dashboard.	Visualize processes and identify improvement opportunities.

Exploring Commercial Lines Claims

Learn how the first-notice-of-loss (FNOL) representatives, processors, adjusters, special investigation agents, and managers can use the Commercial Lines Claims application to create and manage commercial insurance claims.

With the Commercial Lines Claims application, you can manage the initiation, processing, and resolving of insurance policy claims for your commercial customers from one centralized workflow. With this application, you can coordinate with the special investigation departments and offices to manage the claims tasks. You can also collect and validate the required claim documentation, investigate the claim, and settle the claim.

Key features

- A claims data model that you can use to build any claims service
- Claims workflows that you can manage by using the cases within a dedicated application
- Visualization of all claim records for a customer
- Dedicated playbooks and workspaces that are built for various claim personas
- Key statistics and performance that you can manage and track with Performance Analytics and Process Mining
- A baseline workflow where you can view the claims from the first notice of loss to the claim closure

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Commercial Lines Claims personas

The following table shows which personas in your organization can use the Commercial Lines Claims application.

Commercial Lines Claims personas

Persona	Description
Administrator	Claims administrator who is responsible for configuring the application.
First notice of loss (FNOL) representative	Front office person who creates a claim case on behalf of a customer and uploads the relevant documents.
Claims processors	Processors in the middle or back office of the insurance institutions who work with claims. They work on the claims cases and tasks that come into the claims services, and close the claim cases.
Special Investigation Unit (SIU) agents	Department that investigates the potential fraud claims cases.
Claims adjuster	Person who collects and verifies the documents, loss assessment details, and insurance benefits such as expenses, deductibles, and coverages. The adjuster also determines whether a fraud investigation is needed and then settles the claim.
Claims manager	Manager who approves the reserves and payment requests and can view an overview of all claims, including Process Mining dashboards and Performance Analytics dashboards and reports.

Setting up Commercial Lines Claims

You can install and configure the Commercial Lines Claims application so that your first-notice-of-loss (FNOL) representatives, processors, and adjusters can begin servicing your commercial insurance claims.

Install Commercial Lines Claims

If you have the admin role, you can install the Commercial Lines Claims application (sn_ins_claim_cml).The application installs related ServiceNow Store applications and plugins if they aren't already installed.

Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.
- Review the application listing in the ServiceNow Store for information on dependencies, licensing or subscription requirements, and release compatibility.

Role required: admin

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About this task

The following items are installed with Commercial Lines Claims:

- Plugins
- Store applications
- Roles
- Tables

For more information, see Components installed with Commercial Lines Claims.

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Commercial Lines Claims application (sn_ins_claim_cml) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you can't find the application, you might have to request it from the ServiceNow Store.

   In the list next to the **Install** button, the versions that are available to you are displayed.
3. Select a version from the list and select **Install**.

   In the Review Installation Details dialog box, any dependencies installed with your application are listed.
4. If you're prompted, follow the links to the ServiceNow Store to get any additional entitlements for dependencies.
5. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
6. Select **Install**.

Configure Commercial Lines Claims

Review the components that are installed with the Commercial Lines Claims application and modify as needed for your organization's business needs.

Before you begin

Make sure that the Commercial Lines Claims application is installed. For more information, see Install Commercial Lines Claims.

Role required: sn_ins_claim_cml.admin and admin

Procedure

1. Import your financial accounts, financial products, financial institutions, and transactions data into ServiceNow tables.
   For more information, see Import your financial data using import sets.
2. Review the installed components and modify them or add new ones as applicable.

Enable Claim workspace, Fraud score, and Claim summary pages

Enable and set conditions for Fraud score and Claim summary variant pages so that a claims manager, adjuster, or processor can view them.

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Before you begin
Role required: admin

Procedure
1. Navigate to **All** > **Now Experience Framework** > **UI Builder**.
2. Enable the CSM default record page under CSM/FSM Configurable Workspace. For more information, see CSM Configurable Workspace record pages.
3. From the CSM default record page, set the page order.
4. Set the variant conditions on the following record pages.

Components installed with Commercial Lines Claims
Several types of components are installed with activation of the sn_ins_claim_cml plugin, including plugins, tables, and user roles.

Plugins installed

Plugins installed with the Commercial Lines Claims application

Plugin	Description
Customer Service [com.sn_customerservice]	Enables the extension of tables from the Customer Service Management application into the Financial Services Operations applications.

Store applications installed

Store applications installed with the Commercial Lines Claims application

Store application	Description
Financial Services Operations Core	Stores the customer data that is needed to make policy service requests. For more information, see Financial Services Operations Core.
Insurance Special Investigations	Insurance Special Investigations enables insurance carriers to route fraud investigation requests to SIU agents. Requests get routed via adjusters working on claim cases through workflows in the Personal Lines Claims application.
Document Processor	Enables management of document services tasks that are used in insurance policy service cases. For more information, see Integrating with Document Processor.
Playbooks for Customer Service Management	Provides a way to visualize business process workflows in a simple, task-oriented view, ensuring consistent responses to commonly encountered situations. For more information, see Playbooks for Customer Service Management.

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Roles installed

Roles installed with the Commercial Lines Claims application

Role title [name]	Description	Contains roles
Commercial Lines Claims		
Commercial Lines Claims admin [sn_ins_claim_cml.admin]	• Grant Commercial Lines Claims roles • Delete Commercial Lines Claims cases and tasks • Configure Commercial Lines Claims application • Create and modify Commercial Lines Claims service definitions • Has read, write, and create access to Commercial Lines Claims policy or case data	• decision_table_admin • sn_bom.service_definition_admin • sn_ins_claim_cml.admin • sn_ins_claim_cml.auto_processor • sn_ins_siu.viewer • sn_doc_processor.admin • sn_ins_claim_cml.auto_adjuster
Commercial Lines Claims manager [sn_ins_claim_cml.manager]	• View the Commercial Lines Claims dashboard • Use Process Mining for Commercial Lines Claims processes	• sn_ins_claim_cml.auto_adjuster • sn_ins_claim_cml.auto_processor • pa_viewer
Commercial Lines Claims adjuster [sn_ins_claim_cml.auto_adjuster]	• Evaluates the commercial auto claim details based on assigned adjuster	• sn_customerservice.case_contributor_viewer • sn_doc_processor.agent • sn_bom.adjuster • sn_ins_claim_cml.auto_processor

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Roles installed with the Commercial Lines Claims application (continued)

Role title [name]	Description	Contains roles
	tasks, and settles claims • Views the status of commercial auto claim cases • Creates and edits ad-hoc tasks	• sn_sla_definition_read • sn_bom.viewer • sn_bom.ca_ins_policy_viewer • sn_customerservice.csm_workspace_user
Commercial Lines Claims processor [sn_ins_claim_cml.auto_processor]	• Submits commercial auto claim details, and creates and edits ad-hoc tasks • Views the status of commercial auto claim cases • Closes a claim • Records interactions	• sn_customerservice.case_contributor_viewer • sn_ins_claim.payment_reader • sn_ins_claim.reserve_reader • sn_ins_claim.fraud_score_reader • sn_ins_claim.property_writer • sn_bom.ca_ins_policy_viewer • sn_ins_claim.coverage_writer • sn_ins_claim.summary_page_read • sn_bom.b2b_agent • sn_ins_claim.participant_writer • sn_ins_claim.policy_snapshot_reader • sn_ins_claim.profile_writer • sn_ins_claim.injury_writer
Commercial Lines Claims viewer [sn_ins_claim_cml.auto_viewer]	View commercial auto claim cases and related data.	• sn_bom.ref_data_viewer • sn_bom.service_definition_read • sn_bom.account_data_viewer • sn_bom.ca_ins_policy_viewer
Commercial Lines Claims FNOL representative [sn_ins_claim_cml.fnol_representative]	Create and track commercial claim cases for policies managed by them.	• sn_customerservice.case_contributor_viewer • sn_sla_definition_read • sn_bom.account_data_viewer • sn_customerservice.consumer_contributor • sn_bom.ca_ins_policy_viewer • sn_customerservice.csm_workspace_user

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Roles installed with the Commercial Lines Claims application (continued)

Role title [name]	Description	Contains roles
		• sn_customerservice.account_contributor • sn_bom.fnol_representative
Insurance Special Investigations		
Insurance Special Investigations admin [sn_ins_siu.admin]	• Grant insurance special investigations roles • Delete special investigations cases and tasks • Configure Insurance Special Investigations application • Create and modify special investigations service definitions • Has read, write, and create access to special investigations case data	• sn_bom.service_definition_admin • sn_ins_siu.agent
Insurance Special Investigations agent [sn_ins_siu.agent]	Submits evaluation on SIU tasks that are associated with a case.	• sn_ins_claim.property_reader • sn_ins_claim.payment_reader • sn_ins_claim.reserve_reader • sn_ins_claim.fraud_score_reader • sn_ins_claim_cml.auto_viewer • sn_bom.b2b_agent • sn_ins_claim.coverage_reader • sn_ins_claim_pers.auto_viewer • sn_bom.b2c_agent • sn_ins_claim.participant_reader

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Roles installed with the Commercial Lines Claims application (continued)

Role title [name]	Description	Contains roles
Insurance Special Investigations viewer [sn_ins_siu.viewer]	View special investigation cases and related data.	

Tables installed

Tables installed with the Commercial Lines Claims application

Table	Description
Commercial Lines Claims	
Commercial Auto Claim Case [sn_ins_claim_cml_auto_service]	Stores information about commercial claim cases. This table extends the Commercial Claim Base [sn_ins_claim_cml_base] table.
Commercial Auto Claim Task [sn_ins_claim_cml_auto_task]	Stores information about all commercial claims tasks for all commercial claims cases.
Commercial Auto Claim Adjuster Task [sn_ins_claim_cml_auto_adj_task]	Stores information about tasks related to the adjuster persona for commercial claims.
Commercial Claim Base sn_ins_claim_cml_base	Extends the Claim Base [sn_bom_claim_base] table.
Property Incident [sn_ins_claim_cml_auto_incident]	Stores information about property incident details for commercial claims cases. This table extends the Claim Incident [sn_ins_claim_property] table from Insurance Claims Core.
Insurance Special Investigations	
SIU Task sn_ins_siu_task	Stores information about tasks related to the Special Investigation Unit department for all claims auto cases.

Managing Commercial Lines Claims

Learn which roles use the Commercial Lines Claims application to create, investigate, and manage an insurance claim from the first notice of loss (FNOL) to the claim closure.

With the Commercial Lines Claims application, FNOL representatives can submit the claim requests, while processors and adjusters can work on the cases for the following commercial policy case types.

Commercial case types

The following are commercial case types available.

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- Commercial auto policy
- You can also create case types for commercial lines claims by extending a case type from the commercial claim base case.

Workspace

Processors, adjusters, and other roles use Workspace to work on all aspects of insurance claim cases. With Workspace, users with these roles can do the following tasks:

- Monitor the workload and performance
- Focus on high-priority items
- Easily navigate across tasks

For more information, see Workspaces.

The following table shows which Workspace users can use the Commercial Lines Claims application.

Workspace users for Commercial Lines Claims

Role	Description
Claims admin	Configures Workspace per the business requirements. For more information, see Configure CSM Configurable Workspace.
Claims manager	Approves reserve and payment requests, and views the analytics and Process Mining dashboards.
First notice of loss representative workspace	
First notice of loss representative	Creates claim cases on behalf of customers, and uploads relevant documents.
Processor workspace	
Claims processor	Works on claim cases and tasks to resolve cases that are managed by them.
SIU workspace	
Special Investigation Unit (SIU) agent	Works on potential fraud claim investigation tasks.
Adjuster workspace	
Adjuster	Evaluates a claim by reviewing the claim documents, coverages, reserves, and payments.

Claim participants

You can add any person or company as a participant for a claim. The participant can be an entity in the policy or a third-party.

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The insurance processor adds participants to a claim during the First Notice of Loss activity, and can assign them a role (such as reporter or witness).

FSO insurance applications store claim contact information in the following Insurance Claims Core tables:

- The Claim Participant table [sn_ins_claim_profile] stores details about all participants involved in the claims process.
- The Participant Role table [sn_ins_claim_participant] stores information on the participant's role in the claim (such as if they are the injured or insured).

For more information, see Insurance Claims Core tables.

Commercial Lines Claims workflows

The Commercial Lines Claims application installs automated workflows that you can configure for any claims tasks. These workflows create cases and routes any tasks accordingly.

Overview

After a claim case is initiated, an automated workflow begins. A business rules engine that is driven by base system, configurable rules, can help your organization to categorize a claim as a potential fraud or as a duplicate claim. Here are some example business rules:

- If the number of properties or participants submitted for the claim is greater than two, the claim is considered as high priority.
- If a claim is identified as duplicate claim, then a claim validation task is created to the processor for further review.
- If a claim is identified as close proximity claim, then a task is created to the Special Investigation Unit (SIU) team for further review.

The following example shows a workflow that routes the case and tasks for investigating and managing insurance claims to five different roles in different departments. In this example, the front and back-office agents log in to the Workspace to work on the tasks in their queue. The playbook guides agents through this process to fulfill claims:

- Submitting first notice of loss
- Claim validation
- Adjuster claim evaluation
- Fraud evaluation
- Claim closure

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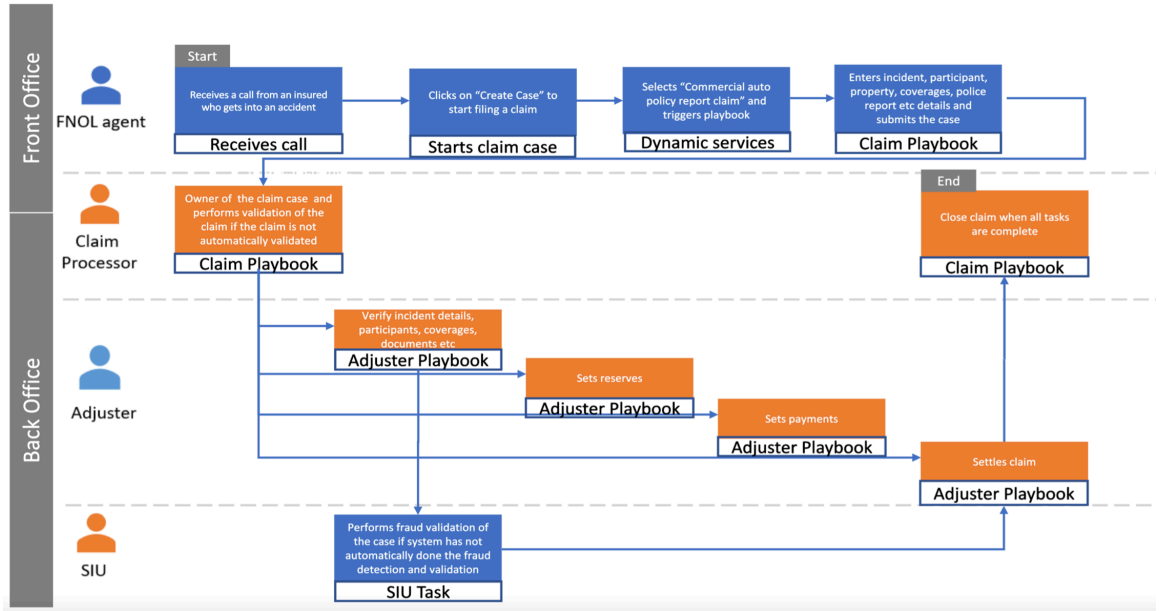
Claims process workflow – Commercial Auto Claim



First notice of loss (FNOL) stage

Submitting a claim as a first-notice-of-loss representative

1. In the First notice of loss (FNOL) stage, an insurance policy claimant reports a loss with an FNOL representative. After the case is created, a workflow triggers automatically with playbook tasks for managing the case to resolution.
2. The FNOL representative documents the incident, property, injury, and participant details for the claim, as well as the coverages that are available. The representative also collects and submits the applicable inbound documents for verification, such as the driver's license, and initiates the claim by submitting the case.
3. After the case is submitted, your business decision rules:
   - Can prioritize the claim case, depending on the number of properties or participants reported in the claim
   - Can trigger a task and refer a claim case to the Special Investigation Unit department for further evaluation
   - Can trigger the claim validation task for further review
   - Can forward the claim to an adjuster for loss evaluation

Claim validation stage

Validating and closing a claim as a claims processor

1. In the Claim validation stage, the processor updates task details, and rejects or approves the claim task accordingly.
2. If the processor validates the task by approving it, it moves to the adjuster evaluation stage.

Adjuster evaluation stage

Evaluating and settling a claim as an adjuster

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1. In the Adjuster evaluation stage, the adjuster reviews and verifies or rejects the submitted claim documents. The adjuster also reviews coverages, and updates or adds coverages if appropriate.
2. The adjuster can refer the claim to the SIU department for claim investigation. Once the SIU department completes the fraud review task, the adjuster can settle or reject the claim.
3. The adjuster evaluates a claim and assigns a reserve amount against relevant coverage, based on loss details.
   - If the assigned reserve amount is within the approval authority of the adjuster, the adjuster approves the results.
   - If the assigned reserve amount is beyond the approval authority of the adjuster, the adjuster assigns the request to the claims manager for approval. If the reserve amount is approved by the claims manager, the adjuster proceeds with the claim payment evaluation. If the amount isn't approved, the adjuster re-evaluates and revises reserve amount based on the recommendations from the claims manager.
4. The adjuster updates the claim record with either loss reserve, expense reserve, or both.
5. The adjuster creates payment amounts against the created reserves, based on finalized evaluation.
   - If the created payment amount is within the approval authority of the adjuster, the adjuster approves the results.
   - If the amount is beyond the approval authority of the adjuster, the adjuster assigns the request to the claims manager for approval. If the claims manager approves the payment amount, the adjuster proceeds with a claim payment evaluation. If the amount isn't approved, the adjuster re-evaluates and creates a new payment amount based on the recommendations from the claims manager.
6. The adjuster approves or rejects the review task. If the adjuster approves the review task to settle the claim, the claim case moves to the fulfillment stage to be closed by the claims processor. If the adjuster rejects all related tasks, the claim case automatically closes.

Special Investigation Unit (SIU) tasks

Investigating a potential fraud claim as a special investigation unit agent

1. If business rules determine that the claim requires validation, or if the adjuster determines possibility of fraud, a task triggers to the SIU department for investigation. An SIU agent reviews the fraud task, updates details in the evaluation task record, and approves or rejects the task. An approved evaluation task indicates a determination of fraud not found. A rejected evaluation task indicates that the claim is determined to be invalid and potentially fraud.
2. If the task is approved, the claim is concluded as fraud not found, and can be approved by the adjuster. When the claim is approved, the case moves to the fulfillment stage, which the claim processor completes.

Claims manager approval tasks

Approving reserve or payment amounts as a claims manager

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1. If an assigned reserve amount is beyond the approval authority of the adjuster, the system assigns the reserve amount request to the claims manager for approval. If the claims manager approves the reserve amount, the adjuster proceeds with the claim payment evaluation. If the claims manager rejects the reserve amount and provides a recommendation, the adjuster should revise the reserve amount as per recommended.
2. If a created payment amount is beyond the approval authority of the adjuster, the system assigns the payment amount request to the claims manager for approval. The claims manager reviews the payment amount and claim details, and approves or rejects the claim payment. If the claims manager approves the payment amount, the adjuster can proceed to settlement. But if the manager rejects the request and provides recommendation, the adjuster should revise and submit payment amount as per recommended. System-generated work notes stating the approval or rejection automatically add to the Activity stream for the task and claim case.

Closure

The case is complete when the states and stage of the case sets to Closed Complete.

Create a commercial claim case

A first-notice-of-loss representative or processor can begin the claim process by initiating a commercial claim case on behalf of your customer.

Before you begin

Role required: sn_ins_claim_cml.fnol_representative or sn_ins_claim_cml.auto_processor

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon.
3. Create a case from the commercial auto claim cases list or an interaction record.
4. In the Create a new case dialog box, select **Commercial auto policy report claim**.
5. Select **Create**.
6. On the form, fill in the required fields and any other related information that you've gathered from the customer.
7. **Optional:** In the **Work notes** field, enter any comments that are related to your findings. Manually posted comments and system-generated work notes add to the Activity stream for the claim case.
8. Select **Save**.

Result

A commercial claim case is created in the New state and the workflow is triggered. The case is assigned to an assignment group based on the defined assignment rules.

What to do next

As a claim processor, you can assign the case to yourself and start working on it. For more information, see Process a commercial claim.

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Process a commercial claim

A processor can initiate a claim, review a claim to verify it and after an adjuster's evaluation, complete fulfillment tasks and close a claim.

Before you begin

Role required: sn_ins_claim_cml.auto_processor

Update and close the tasks of the claim case.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Open the claim case and task one of the following ways.
   You may need to select **Accept** to accept assignment of the task to you, enabling you to work on the task.
3. Finish the work that is required to complete the tasks in your claims system.
   The work you may need to complete could include steps in any of the following stages.
   - Completing first notice of loss stage tasks to initiate the claim, such as providing incident details, adding claim participants, and collecting documents.
   - Evaluating the validity of the claim reported by the customer.
   - Completing and closing the claim.
4. **Optional:** In the **Work notes** field, enter any comments that are related to your findings. Manually posted comments and system-generated work notes add to the Activity stream for the claim case.
5. Close the task from the playbook activity or the task form.

Adjuster tasks

Adjusters can work on claim tasks from the claim workspace.

Claim workspace

From the claim workspace, an adjuster can review a claim to verify the documents, evaluate the claim coverages, determine the claim payment details, and approve the settlement for a claim. The claim workspace for adjusters is a unified view of all the actions that an adjuster can perform on a claim. Using workspace tabs and cards, adjusters can navigate through the following sections:

- Claim details: View and modify the details such as the policy number, claim stage, claim status, and incident and reporting dates.
- Claim properties: View and work on the properties that are relevant to the claim case.
- Claim participants: View and work on the participants that are relevant to the claim case.
- Task details: View and modify the agent and group that a task is assigned to.
- Tasks: View and work on the adjuster tasks for the current claim case.
- Coverages and financials: View and modify the claim entities such as the claim coverages, associated reserves, payments, and expense amounts under individual coverages.

From the claim workspace, an adjuster can also access tabs to view the Fraud score page and Summary page for a claim.

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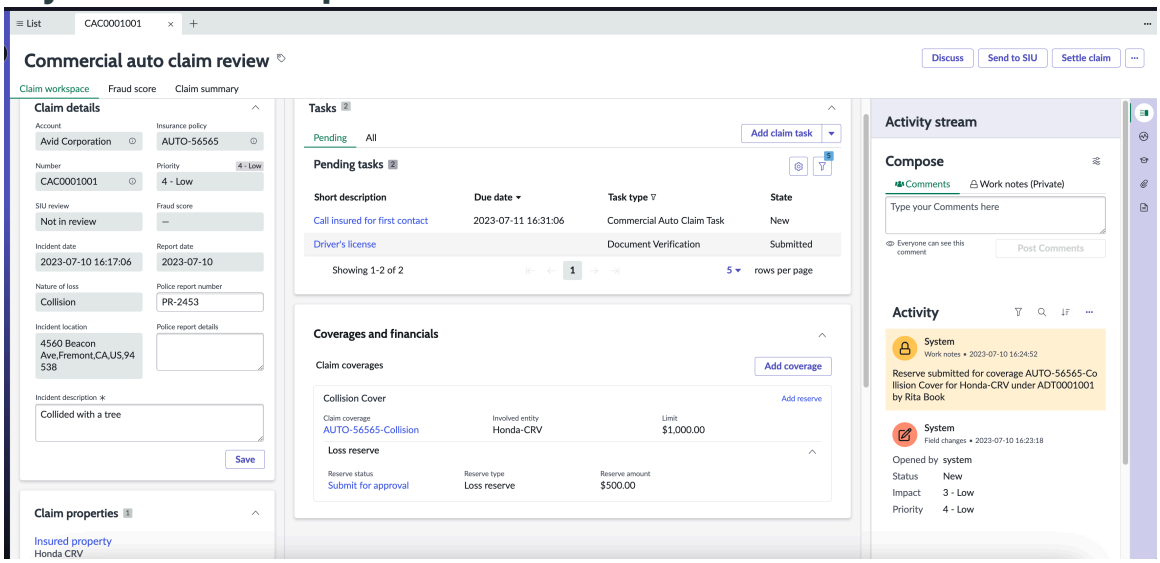
Adjuster claim workspace - Commercial auto claim review



Work on commercial claim adjuster tasks

Update and close the adjuster tasks of a claim case.

Before you begin

Role required: sn_ins_claim_cml.auto_adjuster

Important:
To access the Claim workspace, Fraud score, and Summary adjuster workspace related tabs, you must activate the CSM default record page. By default, the page is set to inactive. To determine the default page for displaying records in CSM Configurable Workspace, see CSM Configurable Workspace record pages

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Open the task one of the following ways.
3. Finish the work that is required to complete the evaluation or settlement task.
4. Work on the adjuster task by completing various actions from the claim workspace.
5. **Optional:** Within a task, in the **Work notes** field, enter any comments that are related to your findings.
   Manually posted comments and system-generated work notes add to the Activity stream for the task and claim case.

Result

Depending on the current stage of the case:

- When the adjuster accepts the task, the task status sets to Work in progress.
- When the adjuster submits a reserve or payment, if the amount is within their authorization limit, it is auto approved.

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- If the adjuster settles the claim, the claim case automatically closes, with the case status set as Closed complete, and claim stage moved to Closed rejected. System-generated work notes stating the rejection automatically add to the Activity stream for the task and claim case.
- If one of the adjuster related tasks is approved, a task triggers to the claim processor to close the case. System-generated work notes stating the approval automatically add to the Activity stream for the task and claim case.

Related topics

Generate and view a claim's fraud score

View a claim's summary

Generate and view a claim's fraud score

Generate a fraud score, and view the fraud score page to get detailed insight into a claim's fraud score and history.

An adjuster, processor, and manager can generate a fraud score and view the fraud score page on a claim case and from an adjuster task to determine fraud risk of a case. Admins can use the baseline fraud score page to create a customized scoring page specific to requirements for your line of business.

Note:
For more information, see Configure the fraud score ranges with UI Builder.

Generating and accessing fraud score details

If you're a claims manager, adjuster, or processor for a company, you can generate and access claim fraud score details by using Financial Services Operations Integration with FRISS. This option is only available on claim case records and adjuster task records.

From a claim case record or adjuster task record:

- Select the Fraud score tab to view the fraud score page.
- Select **Regenerate fraud score** to generate or regenerate a fraud score.

Fraud score page

In the claim or from an adjuster task, you can see information about fraud scores on the **Fraud score** tab.

The following example shows the fraud score page for the Personal Lines Claims application with score details.

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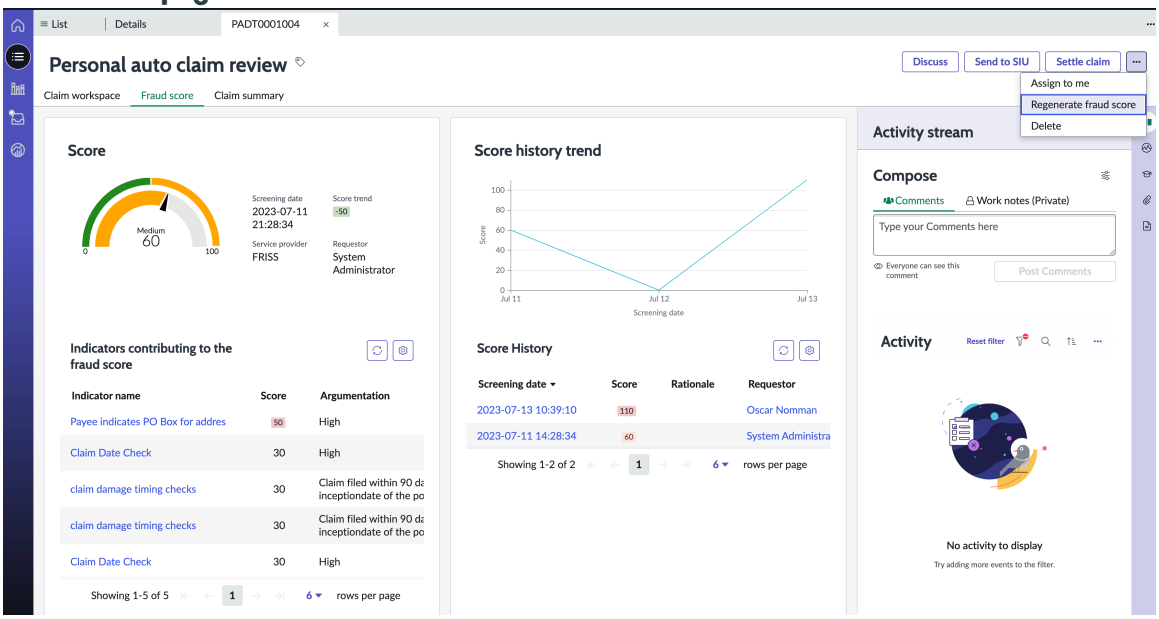
Fraud score page



Fraud score page details

Score gauge

Shows a high, average, or low risk score based on the passed claim data. You can configure the display by defining the ranges for high, average, or low scores. For more information on how to configure the ranges, see Configure the fraud score ranges with UI Builder.

Fraud score

Overall fraud score number.

Score trend

Displays the difference between the current and the previous score.

Service provider

Shows the name of the fraud data analysis service provider.

Screening date

Refers to the date that a claim was screened for fraud detection.

Indicators contributing to the fraud score

If FRISS is enabled, displays a list of indicators such as Claim Date Check and Police report that factor into the fraud score, with accompanying scores and rationales for why each score was specified for the indicator. For more information about FRISS, see Financial Services Operations Integration with FRISS.

Score history trend

Displays a visual chart of score history over time by screening date.

Score history

Displays the number of times that the API is executed for the claim case. Lists scores with screening dates, rationale for screening requests, and screening requestors. You can select to filter and refresh history on demand.

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Configure the fraud score ranges with UI Builder

Configure the fraud score ranges by using the UI Builder. You can configure certain fields, such as the **Ranges** field, in the fraud information page of the CSM Configurable Workspace, so that you can set the score range.

Before you begin
Role required: admin

About this task

Note:
Any configuration changes made here appears at the Financial Services Operations Core level and will apply to all FSO Core applications.

Procedure

1. Navigate to **All** > **Now Experience Framework** > **UI Builder** > **Page collections**.
2. **CSM default record post-Details** > **Fraud score** > **Default**
3. **Optional:** If a `Different application scope` message appears, select **Edit in original scope**.
4. Set the minimum and maximum value on the configuration panel's **Config** tab by selecting **Ranges**.
5. Set the value, color, and label by selecting **Configure Ranges**.
6. Select **Apply**.
   By configuring the gauge, you can display the position of a particular value within a given range of minimum and maximum values. You can also see the progress by setting the color-coded data ranges. For more details on the gauge configuration, see the ServiceNow® Developer Site.

Related topics

CSM Configurable Workspace record pages

Evaluate a commercial claim for fraud

A special investigations agent can review a claim to determine whether a claim is fraudulent.

Before you begin
Role required: sn_ins_siu.agent

Use the case playbook that provides the activities and tasks required to update and close the tasks of the claim case.

About this task
When business rule logic identifies a claim case as a 'close proximity' claim- a claim case very close to the policy start date- then a task triggers to the SIU department for evaluation of fraud. An adjuster can also refer a claim for fraud evaluation during the adjuster's claim evaluation.

Procedure

1. Navigate to **All** > *`Financial Services Operations`* > **Workspace**.
2. Select the lists icon ( ).
3. Open the task from the special investigation tasks list.

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Option	Description
From the Special Investigation tasks list	**a.** In the **Lists** tab, under **Special Investigation tasks**, open the task list. ▪ For your assigned tasks, select **Assigned to me**. ▪ For all special investigation tasks, select **All**. **b.** In the list, select the task that you want to work on.

To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.

4. Finish the work that is required to complete the task in your claims system.
5. **Optional:** In the **Work notes** field, enter any comments that are related to your findings.
6. Close the task from the special investigation task form.

Result

- If the task is approved, the task moves to Closed Complete.
- If the task is rejected, the task moves to Closed Rejected.

Approve a reserve or payment amount

A claims manager can approve claim reserve and payment amounts.

Before you begin

Role required: sn_ins_claim_cml.manager

About this task

If an assigned reserve or created payment amount by an adjuster is higher than the approval authority of the adjuster, the claims manager receives a request for reserve or payment amount approval from the adjuster.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Open the task one of the following ways.

Option	Description
From the landing page	Select the task from the My pending tasks list.
From the Commercial lines claims approvals list	**a.** Select the lists icon ( ). **b.** In the **Lists** tab, under **Commercial lines claims approvals**, open one of the following: ▪ **My approvals - Reserves** ▪ **My approvals - Payments** **c.** In the list, select the task that you want to work on.

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3. If you want to reject the requested approval amount, in the **Comments** field, enter comments with your recommendation.
   Manually posted comments and system-generated work notes add to the Activity stream for the task and claim case.
4. Close the task from the Claim reserve or Claim payment task form.

Result

- If the claims manager approves the reserve or payment amount, the claim reserve task returns to the adjuster to proceed with the claim payment evaluation or settlement.
- If the claims manager rejects the reserve or payment amount, the manager provides another recommendation. A notification of the rejected status triggers to the adjuster.
- System-generated entries for reserve or payment amount approval or rejection add to the Activity stream. These automated entries support auditing and tracking.

Add an ad-hoc task

Create a task as a processor, adjuster, or manager to help prioritize and plan your claim work better.

Before you begin

Role required: sn_ins_claim_cml.auto_processor, sn_ins_claim_cml.auto_adjuster, or sn_ins_claim_cml.manager

Note:
You can create additional tasks as needed on a claim using the **Add task** button from the Actions menu, or using the **Create a new record** button from the Related records panel.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Open the claim one of the following ways.
3. Select **Add task**.
4. Fill in the details on the Create New Commercial Auto Claim Task form.
5. **Optional:** In the **Work notes** field, enter any comments that are related to your findings.
   Manually posted comments and system-generated work notes add to the Activity stream for the task.
6. Assign the task to yourself or another user.
7. Select **Save**.
   The task shows in New status. Active and inactive claim tasks display on the claim case and on the claim Adjuster evaluation step.

What to do next

After a task is created, the task can move to the following statuses depending on the requirement for the task.

- Work in Progress
  - After a newly created task is assigned to oneself.
  - A task assignee selects **Accept** to accept the task.

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  - A task assignee selects a task currently in the Awaiting info status.
  - After a task assignee selects Open task to continue working on the task.
- Awaiting info- A task assignee selects Awaiting info.
- Closed complete- A task assignee selects Close to close the task.

View ad-hoc and system generated tasks for a claim

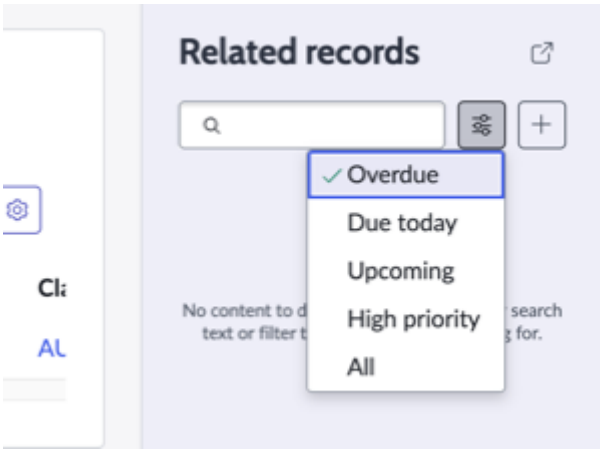
View a pending task to prioritize your claim work.

Processors can view assigned tasks from a claim case or task, and adjusters can view their assigned tasks when working from within an adjuster task. These roles can also view assigned tasks from My pending tasks on the landing page.

View or search for a task from a claim case or parent adjuster task by selecting the Tasks tab or the **Related records** icon (from the contextual menu.

Search for a task in these ways:

- Enter a short description into the search
- Filter on these options:
  - Overdue
  - Due today
  - Upcoming
  - High priority
  - All
- Select the icon to open tasks filtered accordingly in a list view.



Discuss a claim

Discuss details of a claim with additional users that have access to the claim record.

Before you begin

Role required: sn_ins_claim_cml.fnol_representative, sn_ins_claim_cml.auto_processor, sn_ins_claim_cml.auto_adjuster, sn_ins_claim_cml.manager

About this task

Create or view an ongoing sidebar discussion for cases.

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Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon.
3. Open a case from the list.
4. Select **Discuss**.
5. Enter a subject for the discussion.
6. Add participants to the discussion.
7. Select **Start discussion**.
   The discussion associates with the claim record.

What to do next

To view a discussion, select **Discuss**, then select **Open record** for the discussion you want to view.

Related topics

Create a Sidebar discussion for a record

View a claim's summary

Managers, adjusters, and processors can view the Claim summary page to see claim case snapshots.

Use the Claim summary page to view items such as claim status, service level agreements, claim properties and participants, notes and activities, coverages, and other financials.

Note:

- The Claim summary page is read-only and cannot be updated.
- An admin can view and modify the page variant of the Claim summary page by accessing it from the UI Builder **CSM default record-post Details** page collection. For more information, see Enable Claim workspace, Fraud score, and Claim summary pages.

From a claim case or adjuster task, select **Claim summary** to view the Claim Summary page.

Claim Summary page details

Claim details

Shows details such as policy number, claim stage, claim status, and incident and reporting dates.

Claim SLAs

Shows the time left to meet relevant service level agreements.

Adjuster tasks

Shows a list of relevant adjuster tasks and their statuses associated with the current claim case.

Claim properties

Shows a list of properties added to the claim case.

Claim participants

Shows a list of participants added to the claim case.

Claim status

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Shows whether the claim case is in one of these statuses:

- FNOL
- Claim review
- Adjuster review
- Fulfillment
- Closed complete
- Closed rejected
- Cancelled

Coverages and financials

Shows the financial summary of the claim, including claim entities such as claim coverages, associated reserves, payments, and expense amounts under individual coverages.

Notes and activities

Shows user and system activities history, including claim update comments, work notes, and key attribute changes.

Use Agent assist to view associated claims

Use the Agent assist contextual search to view associated claims and relevant knowledge articles.

Before you begin

Role required: sn_ins_claim_cml.fnol_representative, sn_ins_claim_cml.auto_processor, sn_ins_claim_cml.auto_adjuster, sn_ins_claim_cml.manager

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon.
3. Open the task from the case playbook or the Commercial auto claim adjuster tasks list.
4. Select the Agent assist icon to use the feature.
   For more detailed information about Agent assist, refer toFinding solutions using Agent assist.

Commercial Lines Claims dashboard

With the Commercial Lines Claims dashboard, you can get an insight into how your team and business are performing for the personal policy service requests that were received for your insurance services.

The Commercial Lines Claims dashboard enables you to monitor the status of the claim cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the closed cases that breached an SLA, the open cases that need immediate attention, and the average closing times of the claim cases.

To access the Commercial Lines Claims dashboard, navigate to **All** > **Commercial Lines Claims** > **Dashboard**.

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Required ServiceNow AI Platform roles

- sn_ins_claim_cml.manager, required to view the dashboard widgets and data.
- sn_ins_claim_cml.admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

Use cases for using the Commercial Lines Claims dashboard

User	Dashboard use
Commercial lines claims manager	Needs to gain visibility into the real-time status of the claim cases and do the following tasks: • Monitor all the open claim cases that have breached a Service Level Agreement (SLA) • Monitor the volume of each claim case type and their trend • Review the average closing time of the cases for a representative, processor, or group
Commercial lines claims admin	Needs to be able to customize views.

Indicators

Commercial Claim.Number of denied cases

Number of the commercial claim cases that were rejected and closed today.

Commercial Claim.Number of open cases

Daily number of the open commercial claim cases.

Commercial Claim.Summed duration of closed cases

Number of hours to close the commercial claim cases that day with Stage and Service breakdowns.

Commercial Claim.Number of closed cases

Number of the commercial claim cases that were closed today with Stage and Service breakdowns.

Commercial Claim.Open Cases with SLA Breached greater than 80%

Number of the open commercial claim cases that day where an SLA-elapsed percentage is greater than 80 percent.

Commercial Claim.Number of closed SIU cases

Daily number of the commercial claim cases that were closed by the special investigations unit (SIU).

Commercial Claim.Sum of total claim payout

Daily number of the claim payout on the closed cases.

Commercial Claim.Number of closed cases with breached sla

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Number of the commercial claim cases that were closed that day that breached an SLA.

Commercial Claim:Number of created cases

Number of the open commercial claims cases that were created that day.

Commercial lines.Number of bop change coverage open cases

Number of the open commercial claim cases that day where the commercial service is a bop change coverage account.

Commercial Claim.Number of closed cases within sla

Number of the commercial claim cases that were closed that day within an SLA. The indicator is used to compare the number of cases that were closed that met an SLA versus the number of cases that breached an SLA.

Breakdowns

- SLA percentage
- Commercial Claim.Age
- Commercial Claim.Account
- Commercial Claim.Product
- Commercial Claim.Service
- Commercial Claim.Stage

Personal Lines Claims

The Personal Lines Claims application enables your organization to quickly set up the various stages of the claim process, starting from first notice of loss to claim closure.

Explore	Set up	Manage
Learn about how processors and adjusters use Personal Lines Claims.	Set up Personal Lines Claims	Manage cases for insurance claims from first notice of loss to claim closure.

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Reference	Analytics and Reporting	Process Mining
Get details about components such as roles, tables, plugins, and store applications that are installed.	Monitor key statistics and track performance with preconfigured dashboard.	Visualize process and identify improvement opportunities.

Exploring Personal Lines Claims

Learn how the first-notice-of-loss (FNOL) representatives, processors, adjusters, special investigation agents, and managers can use the Personal Lines Claims application to create and manage personal insurance claims.

With the Personal Lines Claims application, your organization can manage the initiation, processing, and resolving of insurance policy claims for your customers from one centralized workflow. With this application, you can coordinate with special investigation departments and offices to manage claims tasks. You can also collect and validate the required claim documentation, investigate the claim, and settle the claim.

Key features

- Claims data model that you can use to build any claims service
- Claims workflows that you can manage by using cases within a dedicated application
- Visualization of all claim records for a customer
- Dedicated playbooks and workspaces that are built for various claim personas
- Key statistics and performance that you can manage and track with ServiceNow® Performance Analytics and Process Mining
- A baseline workflow where you can view the claims from the first notice of loss to the claim closure for personal auto claims

Personal Lines Claims personas

The following table shows which personas in your organization can use the Personal Lines Claims application.

Personal Lines Claims personas

Persona	Description
Administrator	Claims administrator who is responsible for configuring the application.
First notice of loss (FNOL) representative	Front office person who creates a claim case on behalf of a customer and uploads relevant documents.

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Personal Lines Claims personas (continued)

Persona	Description
Claims processors	Processors in the middle or back office of the insurance institutions who work with claims. They work on claims cases and tasks that come into claims services, and close the claim cases.
Special Investigation Unit (SIU) agents	Department that investigates the potential fraud claims cases.
Claims adjuster	Person who collects and verifies the documents, loss assessment details, and insurance benefits such as the expenses, deductibles, and coverages, marks whether the fraud investigation is needed, and then settles a claim.
Claims manager	Manager who approves the reserves and payment requests and can view an overview of all the claims, including the Process Mining dashboards and Performance Analytics dashboards and reports.

Setting up Personal Lines Claims

Install and configure Personal Lines Claims so that your first-notice-of-loss (FNOL) representatives, processors, adjusters, and others can begin servicing your personal insurance claims.

Install Personal Lines Claims

If you have the admin role, you can install the Personal Lines Claims application (sn_ins_claim_pers). The application includes demo data and installs related ServiceNow Store applications and plugins if they are not already installed.

Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.
- Review the application listing in the ServiceNow Store for information on dependencies, licensing or subscription requirements, and release compatibility.

Role required: admin

About this task

The following items are installed with Personal Lines Claims:

- Plugins
- Store applications
- Roles
- Tables

For more information, see Components installed with Personal Lines Claims.

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Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Personal Lines Claims application (sn_ins_claim_pers) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you cannot find the application, you might have to request it from the ServiceNow Store.

   In the list next to the **Install** button, the versions that are available to you are displayed.
3. Select a version from the list and select **Install**.

   In the Review Installation Details dialog box, any dependencies installed with your application are listed.
4. If you're prompted, follow the links to the ServiceNow Store to get any additional entitlements for dependencies.
5. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
6. Select **Install**.

Configure Personal Lines Claims

Review the components that are installed with the Personal Lines Claims application and modify as needed for your organization's business needs.

Before you begin

Make sure that the Personal Lines Claims application is installed. For more information, see Install Personal Lines Claims.

Role required: sn_ins_claim_pers.admin and admin

Procedure

1. Import your financial accounts, financial products, financial institutions, and transactions data into ServiceNow tables.
   For more information, see Import your financial data using import sets.
2. Review the installed components and modify them or add new ones as applicable.

Enable Claim workspace, Fraud score, and Claim summary pages

Enable Fraud score and Claim summary pages on the claim case so that a claims manager, adjuster, or processor can view them.

Before you begin

Role required: admin

Procedure

1. Navigate to **All** > **Now Experience Framework** > **UI Builder**.
2. Enable the CSM default record page under CSM/FSM Configurable Workspace.
   For more information, see CSM Configurable Workspace record pages.
3. From the CSM default record page, set the page order.

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4. Set the variant conditions on the following record pages.

Components installed with Personal Lines Claims

Several types of components are installed with activation of the sn_ins_claim_pers plugin, including plugins, tables, and user roles.

Plugins installed

Plugins installed with the Personal Lines Claims application

Plugin	Description
Customer Service [com.sn_customerservice]	Enables the extension of tables from the Customer Service Management application into the Financial Services Operations applications.

Store applications installed

Store applications installed with the Personal Lines Claims application

Store application	Description
Financial Services Operations Core	Stores the customer data that is needed to make policy service requests. For more information, seeFinancial Services Operations Core.
Insurance Special Investigations	Insurance Special Investigations enables insurance carriers to route fraud investigation requests to SIU agents. Requests get routed via adjusters working on claim cases through workflows in the Personal Lines Claims application.
Document Processor	Enables management of document services tasks that are used in insurance policy service cases. For more information, see Integrating with Document Processor.
Playbooks for Customer Service Management	Provides a way to visualize business process workflows in a simple, task-oriented view, ensuring consistent responses to commonly encountered situations. For more information, see Playbooks for Customer Service Management.

Roles installed

Roles installed with the Personal Lines Claims application

Role title [name]	Description	Contains roles
Personal Lines Claims		

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Roles installed with the Personal Lines Claims application (continued)

Role title [name]	Description	Contains roles
Personal Lines Claims admin [sn_ins_claim_pers.admin]	• Grant Personal Lines Claims roles • Delete Personal Lines Claims cases and tasks • Configure Personal Lines Claims application • Create and modify Personal Lines Claims service definitions • Has read, write, and create access to Personal Lines Claims policy or case data	• decision_table_admin • sn_bom.service_definition_admin • sn_ins_claim_pers.manager • sn_ins_claim_pers.auto_processor • sn_ins_siu.viewer • sn_doc_processor.admin • sn_ins_claim_pers.auto_adjuster
Personal Lines Claims manager [sn_ins_claim_pers.manager]	• Views the Personal Lines Claims dashboard • Uses Process Mining for Personal Lines Claims processes	• sn_ins_claim_pers.auto_adjuster • sn_ins_claim_pers.auto_processor • pa_viewer
Personal Lines Claims adjuster [sn_ins_claim_pers.auto_adjuster]	• Evaluates the personal auto claim details based on assigned adjuster tasks, and settles claims	• sn_customerservice.case_contributor_viewer • sn_doc_processor.agent • sn_bom.adjuster • sn_sla_definition_read • sn_bom.viewer • sn_bom.auto_ins_policy_viewer

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Roles installed with the Personal Lines Claims application (continued)

Role title [name]	Description	Contains roles
	• Views the status of personal auto claim cases • Creates and edits ad-hoc tasks	• sn_ins_claim_pers.auto_processor • sn_customerservice.csm_workspace_user
Personal Lines Claims processor [sn_ins_claim_pers.auto_processor]	• Submits personal auto claim details, and creates and edits ad-hoc tasks • Views the status of personal auto claim cases • Closes a claim • Records interactions	• sn_customerservice.case_contributor_viewer • sn_ins_claim.profile.writer • sn_ins_claim.payment_reader • sn_ins_claim.reserve_reader • sn_ins_claim.fraud_score_reader • sn_ins_claim.injury_writer • sn_ins_claim.property_writer • sn_bom.auto_ins_policy_viewer • sn_ins_claim.coverage_writer • sn_bom.b2c_agent • sn_ins_claim.participant_writer • sn_ins_claim.policy_snapshot_reader • sn_ins_claim.summary_page_read
Personal Lines Claims viewer [sn_ins_claim_pers.auto_viewer]	Views personal auto claim cases and related data.	• sn_bom.ref_data_viewer • sn_bom.service_definition_read • sn_bom.customer_data_viewer • sn_bom.auto_ins_policy_viewer • sn_ins_claim_pers.auto_viewer
Personal Lines Claims FNOL representative [sn_ins_claim_pers.fnol_representative]	Create and track personal claim cases for policies managed by them.	• sn_customerservice.case_contributor_viewer • sn_sla_definition_read • sn_bom.customer_data_viewer • sn_bom.auto_ins_policy_viewer • sn_customerservice.consumer_contributor • sn_customerservice.csm_workspace_user • sn_customerservice.account_contributor • sn_bom.fnol_representative

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Roles installed with the Personal Lines Claims application (continued)

Role title [name]	Description	Contains roles
Insurance Special Investigations		
Insurance Special Investigations admin [sn_ins_siu.admin]	• Grant insurance special investigations roles • Delete special investigations cases and tasks • Configure Insurance Special Investigations application • Create and modify special investigations service definitions • Has read, write, and create access to special investigations case data	• sn_bom.service_definition_admin • sn_ins_siu.agent
Insurance Special Investigations agent [sn_ins_siu.agent]	Submits evaluation on SIU tasks that are associated with a case.	• sn_ins_claim.property_reader • sn_ins_claim.payment_reader • sn_ins_claim.reserve_reader • sn_ins_claim.fraud_score_reader • sn_ins_claim_cml.auto_viewer • sn_bom.b2b_agent • sn_ins_claim.coverage_reader • sn_ins_claim_pers.auto_viewer • sn_bom.b2c_agent • sn_ins_claim.participant_reader
Insurance Special Investigations viewer [sn_ins_siu.viewer]	View special investigation	

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Roles installed with the Personal Lines Claims application (continued)

Role title [name]	Description	Contains roles
	cases and related data.	

Tables installed

Tables installed with the Personal Lines Claims application

Table	Description
Personal Lines Claims	
Personal Auto Claim Case [sn_ins_claim_pers_auto_service]	Stores information about personal claim cases. This table extends the Personal Claim Base [sn_ins_claim_pers_base] table.
Personal Auto Claim Task [sn_ins_claim_pers_auto_task]	Stores information about all personal claims tasks for all personal claims cases.
Personal Auto Claim Adjuster Task [sn_ins_claim_pers_auto_adj_task]	Stores information about tasks related to the adjuster persona for personal claims.
Personal Claim Base sn_ins_claim_pers_base	Extends the Claim Base [sn_bom_claim_base] table.
Property Incident [sn_ins_claim_pers_auto_incident]	Stores information about property incident details for personal claims cases. This table extends the Claim Incident [sn_ins_claim_property] table from Insurance Claims Core.
Insurance Special Investigations	
SIU Task sn_ins_siu_task	Stores information about tasks related to the Special Investigation Unit department for all claims cases.

Managing Personal Lines Claims

Learn which roles use the Personal Lines Claims application to create, investigate, and manage an insurance claim from the first notice of loss (FNOL) to the claim closure.

With the Personal Lines Claims application, FNOL representatives can submit claim requests, while processors and adjusters can work on the cases for the following personal policy case types.

Personal case types

The following are personal case types available.

- Personal auto policy
- You can also create case types for personal lines claims by extending a case type from the personal claim base case.

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Workspace

Processors, adjusters, and other roles use Workspace to work on all aspects of insurance claim cases. With Workspace, users with these roles can do the following tasks:

- Monitor the workload and performance
- Focus on high-priority items
- Easily navigate across tasks

For more information, see Workspaces.

The following table shows which Workspace users can use the Personal Lines Claims application.

Workspace users for Personal Lines Claims

Role	Description
Claims admin	Configures Workspace per the business requirements. For more information, see Configure CSM Configurable Workspace.
Claims manager	Approves reserve and payment requests, and views the analytics and Process Mining dashboards.
First notice of loss representative workspace	
First notice of loss representative	Creates claim cases on behalf of customers, and uploads relevant documents.
Processor workspace	
Claims processor	Works on claim cases and tasks to resolve cases that are managed by them.
SIU workspace	
Special Investigation Unit (SIU) agent	Works on potential fraud claim investigation tasks.
Adjuster workspace	
Adjuster	Evaluates a claim by reviewing the claim documents, coverages, reserves, and payments.

Claim participants

You can add any person or company as a participant for a claim. The participant can be an entity in the policy or a third-party.

The insurance processor adds participants to a claim during the First Notice of Loss activity, and can assign them a role (such as reporter or witness).

FSO insurance applications store claim contact information in the following Insurance Claims Core tables:

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- The Claim Participant table [sn_ins_claim_profile] stores details about all participants involved in the claims process.
- The Participant Role table [sn_ins_claim_participant] stores information on the participant's role in the claim (such as if they are the injured or insured).

For more information, see Insurance Claims Core tables.

Personal Lines Claims workflows

The Personal Lines Claims application installs automated workflows that you can configure for any claims tasks. These workflows create cases and route any tasks accordingly.

After a claim case is initiated, the workflow proceeds through phases. A business rules engine with baseline, configurable rules can categorize a claim as potential fraud, or as a duplicate claim, for example. Some example business rules include:

- If the number of properties or participants submitted for the claim is greater than two, the claim is considered as high priority.
- If the number of claims submitted by a customer for the same insurance policy is greater than four, a claim will be automatically flagged as potential fraud.
- If the number of claims submitted by a customer is less than five, and the reported loss date relative to the policy start date is less than three days, a claim validation task is created for a processor to review.

The following workflow routes the case and tasks for investigating and managing insurance claims to roles in different departments. The front and back-office agents log in to the Workspace to work on the tasks in their queue. The case playbook guides agents through these overall steps that are needed to fulfill claims:

- Submitting first notice of loss
- Claim validation
- Adjuster claim evaluation
- Fraud evaluation
- Claim closure

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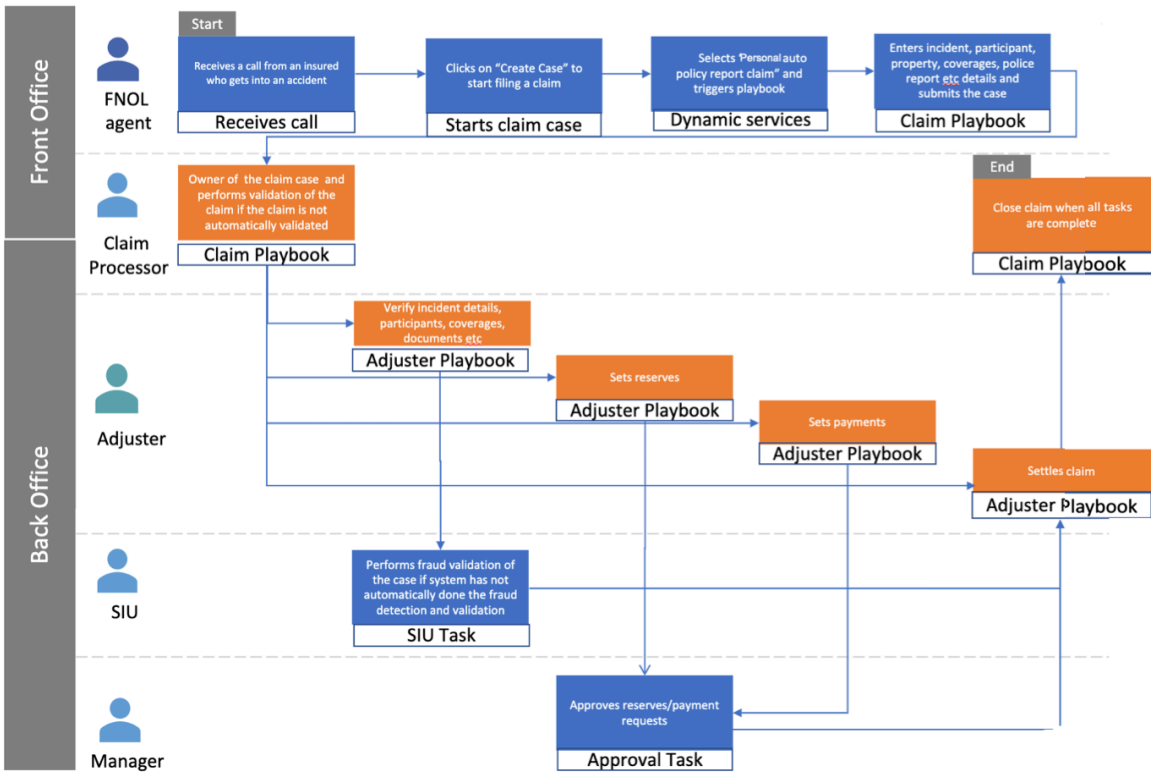
Claims Process Flow – Personal Auto Claim



First notice of loss (FNOL)

Submitting a claim as a first-notice-of-loss representative

1. In the First notice of loss (FNOL) stage, an insurance policy claimant reports a loss with an FNOL representative. Once the case is created, a workflow triggers automatically with playbook tasks created for managing the case to resolution.
2. The FNOL representative documents the incident, property, participant, and injury details obtained for the claim, as well as the coverages available for relevant claims. The representative also collects and submits applicable inbound documents for verification, such as vehicle license, and initiates the claim by submitting the case.
3. Once the initiated case is submitted, business decision rules:
   - Can prioritize the claim case, depending on the number of properties or participants reported in the claim
   - Can trigger a task and refer a claim case to the Special Investigation Unit department for further evaluation
   - Can trigger the claim validation task for further review
   - Can forward the claim to an adjuster for loss evaluation

Claim validation stage

Validating and closing a claim as a claims processor

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1. In the Claim validation stage, the processor updates task details, and rejects or approves the claim task accordingly.
2. If the processor validates the task by approving it, it moves to the adjuster evaluation stage.

Adjuster evaluation

Evaluating and settling a claim as an adjuster

1. In the Adjuster evaluation stage, the adjuster reviews and verifies or rejects the submitted claim documents. The adjuster also reviews coverages, and updates or adds coverages if appropriate.
2. The adjuster can refer the claim to the SIU department for claim investigation. Once the SIU department completes the fraud review task, the adjuster can settle or reject the claim.
3. The adjuster evaluates a claim and assigns a reserve amount against relevant coverage, based on loss details.
   - If the assigned reserve amount is within the approval authority of the adjuster, the adjuster approves the results.
   - If the assigned reserve amount is beyond the approval authority of the adjuster, the adjuster assigns the request to the claims manager for approval. If the reserve amount is approved by the claims manager, the adjuster proceeds with the claim payment evaluation. If the amount isn’t approved, the adjuster re-evaluates and revises reserve amount based on the recommendations from the claims manager.
4. The adjuster updates the claim record with either loss reserve, expense reserve, or both.
5. The adjuster creates payment amounts against the created reserves, based on finalized evaluation.
   - If the created payment amount is within the approval authority of the adjuster, the adjuster approves the results.
   - If the amount is beyond the approval authority of the adjuster, the adjuster assigns the request to the claims manager for approval. If the claims manager approves the payment amount, the adjuster proceeds with a claim payment evaluation. If the amount isn't approved, the adjuster re-evaluates and creates a new payment amount based on the recommendations from the claims manager.
6. The adjuster approves or rejects the review task. If the adjuster approves the review task to settle the claim, the claim case moves to the fulfillment stage to be closed by the claims processor. If the adjuster rejects all related tasks, the claim case automatically closes.

Special Investigation Unit (SIU) tasks

Investigating a potential fraud claim as a special investigation unit agent

1. If business rules determine that the claim requires validation, or if the adjuster determines possibility of fraud, a task triggers to the SIU department for investigation. An SIU agent reviews the fraud task, updates details in the evaluation task record, and approves or rejects the task. An approved evaluation

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task indicates a determination of fraud not found. A rejected evaluation task indicates that the claim is determined to be invalid and potentially fraud.

2. If the task is approved, the claim is concluded as fraud not found, and can be approved by the adjuster. When the claim is approved, the case moves to the fulfillment stage, which the claim processor completes.

Claims manager approval tasks

Approving reserve or payment amounts as a claims manager

1. If an assigned reserve amount is beyond the approval authority of the adjuster, the system assigns the reserve amount request to the claims manager for approval. If the claims manager approves the reserve amount, the adjuster proceeds with the claim payment evaluation. If the claims manager rejects the reserve amount and provides a recommendation, the adjuster should revise the reserve amount as per recommended.
2. If a created payment amount is beyond the approval authority of the adjuster, the system assigns the payment amount request to the claims manager for approval. The claims manager reviews the payment amount and claim details, and approves or rejects the claim payment. If the claims manager approves the payment amount, the adjuster can proceed to settlement. But if the manager rejects the request and provides recommendation, the adjuster should revise and submit payment amount as per recommended. System-generated work notes stating the approval or rejection automatically add to the Activity stream for the task and claim case.

Closure

The case is complete when the states and stage of the case sets to Closed Complete.

Create a personal claim case

A first-notice-of-loss representative or processor can begin the claim process by initiating a personal claim case on behalf of your customer.

Before you begin

Role required: sn_ins_claim_pers.fnol_representative or sn_ins_claim_pers.auto_processor

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon.
3. Create a case from the personal auto claim cases list.
4. In the Create a new case dialog box, select **Personal auto policy report claim**.
5. Select **Create**.
6. On the form, fill in the required fields and any other related information that you've gathered from the customer.
7. **Optional:** In the **Work notes** field, enter any comments that are related to your findings. Manually posted comments and system-generated work notes add to the Activity stream for the claim case.
8. Select **Save**.

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Result
A personal claim case is created in the New state and the workflow is triggered. The case is assigned to an assignment group based on the defined assignment rules.

What to do next
As a claim processor, you can assign the case to yourself and start working on it. For more information, see Process a personal claim.

Process a personal claim

A processor can initiate a claim, review a claim to verify it, and after an adjuster's evaluation, complete fulfillment tasks and close a claim.

Before you begin
Role required: sn_ins_claim_pers.auto_processor

Update and close the tasks of the claim case.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Open the claim case and task one of the following ways.
   You may need to select **Accept** to accept assignment of the task to you, enabling you to work on the task.
3. Finish the work that is required to complete the tasks in your claims system.
   The work you may need to complete could include steps in any of the following stages.
   - Completing first notice of loss stage tasks to initiate the claim, such as providing incident details, adding claim participants, and collecting documents.
   - Evaluating the validity of the claim reported by the customer.
   - Completing and closing the claim.
4. **Optional:** In the **Work notes** field, enter any comments that are related to your findings. Manually posted comments and system-generated work notes add to the Activity stream for the claim case.
5. Close the task from the playbook activity or the task form.

Adjuster tasks

Adjusters can work on claim tasks from the Claim Workspace.

Claim workspace

From the claim workspace, an adjuster can review a claim to verify the documents, evaluate the claim coverages, determine the claim payment details, and approve the settlement for a claim. The claim workspace for adjusters is a unified view of all the actions that an adjuster can perform on a claim. Using workspace tabs and cards, adjusters can navigate through the following sections:

- Claim details: View and modify the details such as the policy number, claim stage, claim status, and incident and reporting dates.
- Claim properties: View and work on the properties that are relevant to the claim case.
- Claim participants: View and work on the participants that are relevant to the claim case.
- Task details: View and modify the agent and group that a task is assigned to.

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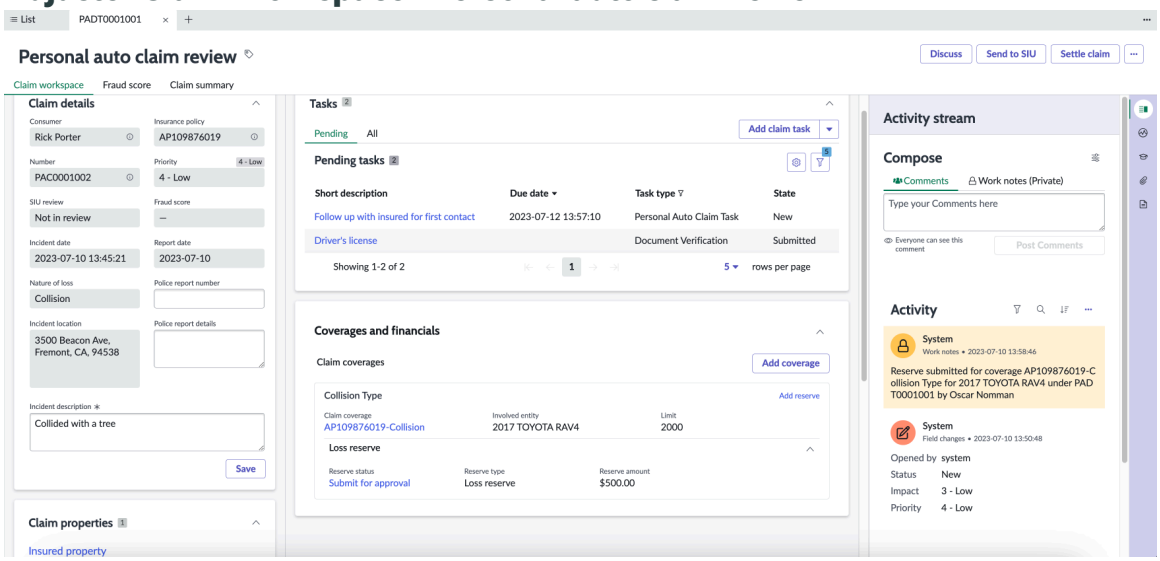
- Tasks: View and work on the adjuster tasks for the current claim case.
- Coverages and financials: View and modify the claim entities such as the claim coverages, associated reserves, payments, and expense amounts under individual coverages.

From the claim workspace, an adjuster can also access tabs to view the Fraud score page and Summary page for a claim.

Adjuster Claim Workspace - Personal auto claim review



Work on personal claim adjuster tasks

An adjuster can review a claim to verify documents, evaluate claim coverages, determine claim payment details, and approve settlement for a claim.

Before you begin

Role required: sn_ins_claim_pers.auto_adjuster

Important:
To access the Claim workspace, Fraud score, and Summary adjuster workspace related tabs, you must activate the CSM default record page. By default, the page is set to inactive. To determine the default page for displaying records in CSM Configurable Workspace, see CSM Configurable Workspace record pages

Update and close the adjuster tasks of the claim case.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Open the task one of the following ways.
3. Finish the work that is required to complete the evaluation or settlement task in your claims system.
4. Work on the adjuster task by completing various actions from the claim workspace.

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5. **Optional:** Within a task, in the **Work notes** field, enter any comments that are related to your findings.
   Manually posted comments and system-generated work notes add to the Activity stream for the task and claim case.

Result

Depending on the current stage of the case:

- When the adjuster accepts the task, the task status sets to Work in progress.
- When the adjuster submits a reserve or payment, if the amount is within their authorization limit, it is auto approved.
- If the adjuster settles the claim, the claim case automatically closes, with the case status set as Closed complete, and claim stage moved to Closed rejected. System-generated work notes stating the rejection automatically add to the Activity stream for the task and claim case.
- If one of the adjuster related tasks is approved, a task triggers to the claim processor to close the case. System-generated work notes stating the approval automatically add to the Activity stream for the task and claim case.

Related topics

Generate and view a claim's fraud score

View a claim's summary

Generate and view a claim's fraud score

Generate a fraud score, and view the fraud score page to get detailed insight into a claim's fraud score and history.

An adjuster, processor, and manager can generate a fraud score and view the fraud score page on a claim case and from an adjuster task to determine fraud risk of a case. Admins can use the baseline fraud score page to create a customized scoring page specific to requirements for your line of business.

Note:
For more information, see Configure the fraud score ranges with UI Builder.

Generating and accessing fraud score details

If you're a claims manager, adjuster, or processor for a company, you can generate and access claim fraud score details by using Financial Services Operations Integration with FRISS. This option is only available on claim case records and adjuster task records.

From a claim case record or adjuster task record:

- Select the Fraud score tab to view the fraud score page.
- Select **Regenerate fraud score** to generate or regenerate a fraud score.

Fraud score page

In the claim or from an adjuster task, you can see information about fraud scores on the **Fraud score** tab.

The following example shows the fraud score page for the Personal Lines Claims application with score details.

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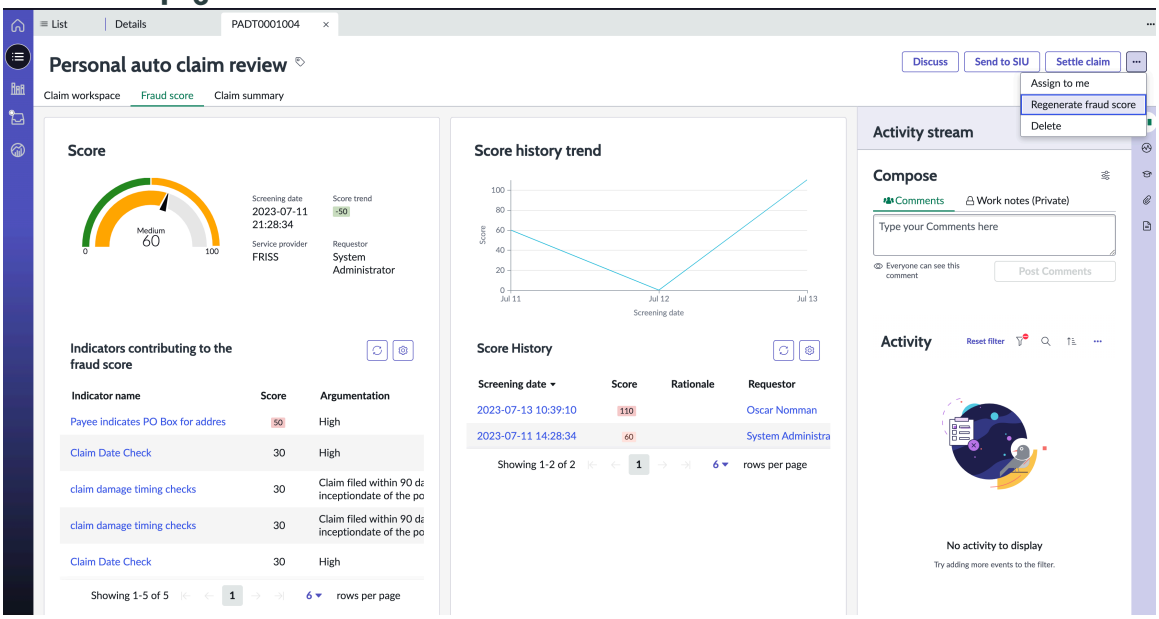
Fraud score page



Fraud score page details

Score gauge

Shows a high, average, or low risk score based on the passed claim data. You can configure the display by defining the ranges for high, average, or low scores. For more information on how to configure the ranges, see Configure the fraud score ranges with UI Builder.

Fraud score

Overall fraud score number.

Score trend

Displays the difference between the current and the previous score.

Service provider

Shows the name of the fraud data analysis service provider.

Screening date

Refers to the date that a claim was screened for fraud detection.

Indicators contributing to the fraud score

If FRISS is enabled, displays a list of indicators such as Claim Date Check and Police report that factor into the fraud score, with accompanying scores and rationales for why each score was specified for the indicator. For more information about FRISS, see Financial Services Operations Integration with FRISS.

Score history trend

Displays a visual chart of score history over time by screening date.

Score history

Displays the number of times that the API is executed for the claim case. Lists scores with screening dates, rationale for screening requests, and screening requestors. You can select to filter and refresh history on demand.

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Configure the fraud score ranges with UI Builder

Configure the fraud score ranges by using the UI Builder. You can configure certain fields, such as the **Ranges** field, in the fraud information page of the CSM Configurable Workspace, so that you can set the score range.

Before you begin
Role required: admin

About this task

Note:
Any configuration changes made here appears at the Financial Services Operations Core level and will apply to all FSO Core applications.

Procedure

1. Navigate to **All** > **Now Experience Framework** > **UI Builder** > **Page collections**.
2. **CSM default record post-Details** > **Fraud score** > **Default**
3. **Optional:** If a `Different application scope` message appears, select **Edit in original scope**.
4. Set the minimum and maximum value on the configuration panel's **Config** tab by selecting **Ranges**.
5. Set the value, color, and label by selecting **Configure Ranges**.
6. Select **Apply**.
   By configuring the gauge, you can display the position of a particular value within a given range of minimum and maximum values. You can also see the progress by setting the color-coded data ranges. For more details on the gauge configuration, see the ServiceNow® Developer Site.

Related topics

CSM Configurable Workspace record pages

Evaluate a personal claim for fraud

A special investigations agent can review a claim to determine whether a claim is fraudulent.

Before you begin
Role required: sn_ins_siu.agent

Use the case playbook that provides the activities and tasks required to update and close the tasks of the claim case.

About this task
When business rule logic identifies a claim case as a 'close proximity' claim- a claim case very close to the policy start date- then a task triggers to the SIU department for evaluation of fraud. An adjuster can also refer a claim for fraud evaluation during the adjuster's claim evaluation.

Procedure

1. Navigate to **All** > *`Financial Services Operations`* > **Workspace**.
2. Select the lists icon ( ).
3. Open the task from the special investigation tasks list.

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Option	Description
From the Special Investigation tasks list	**a.** In the **Lists** tab, under **Special Investigation tasks**, open the task list. ▪ For your assigned tasks, select **Assigned to me**. ▪ For all special investigation tasks, select **All**. **b.** In the list, select the task that you want to work on.

To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.

4. Finish the work that is required to complete the task in your claims system.
5. **Optional:** In the **Work notes** field, enter any comments that are related to your findings.
6. Close the task from the special investigation task form.

Result

- If the task is approved, the task moves to Closed Complete.
- If the task is rejected, the task moves to Closed Rejected.

Approve a reserve or payment amount

A claims manager can approve claim reserve and payment amounts.

Before you begin

Role required: sn_ins_claim_pers.manager

About this task

If an assigned reserve or created payment amount by an adjuster is higher than the approval authority of the adjuster, the claims manager receives a request for reserve or payment amount approval from the adjuster.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Open the task one of the following ways.

Option	Description
From the landing page	Select the task from the My pending tasks list.
From the Personal lines claims approvals list	**a.** Select the lists icon ( ). **b.** In the **Lists** tab, under **Personal lines claims approvals**, open one of the following: ▪ **My approvals - Reserves** ▪ **My approvals - Payments** **c.** In the list, select the task that you want to work on.

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3. If you want to reject the requested approval amount, in the **Comments** field, enter comments with your recommendation.
   Manually posted comments and system-generated work notes add to the Activity stream for the task and claim case.
4. Close the task from the Claim reserve or Claim payment task form.

Result

- If the claims manager approves the reserve or payment amount, the claim reserve task returns to the adjuster to proceed with the claim payment evaluation or settlement.
- If the claims manager rejects the reserve or payment amount, the manager provides another recommendation. A notification of the rejected status triggers to the adjuster.
- System-generated entries for reserve or payment amount approval or rejection add to the Activity stream. These automated entries support auditing and tracking.

Add an ad-hoc task

Create a task as a processor, adjuster, or manager to help prioritize and plan your claim work better.

Before you begin

Role required: sn_ins_claim_pers.auto_processor, sn_ins_claim_pers.auto_adjuster, or sn_ins_claim_pers.manager

Note:
You can create additional tasks as needed on a claim using the **Add task** button from the Actions menu, or using the **Create a new record** button from the Related records panel.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Open the claim one of the following ways.
3. Select **Add task**.
4. Fill in the details on the Create New Personal Auto Claim Task form.
5. **Optional:** In the **Work notes** field, enter any comments that are related to your findings.
   Manually posted comments and system-generated work notes add to the Activity stream for the task.
6. Assign the task to yourself or another user.
7. Select **Save**.
   The task shows in New status. Active and inactive claim tasks display on the claim case and on the claim Adjuster evaluation step.

What to do next

After a task is created, the task can move to the following statuses depending on the requirement for the task.

- Work in Progress
  - After a newly created task is assigned to oneself.
  - A task assignee selects **Accept** to accept the task.

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- A task assignee selects a task currently in the Awaiting info status.
- After a task assignee selects Open task to continue working on the task.

- Awaiting info- A task assignee selects Awaiting info.
- Closed complete- A task assignee selects Close to close the task.

View ad-hoc and system generated tasks for a claim

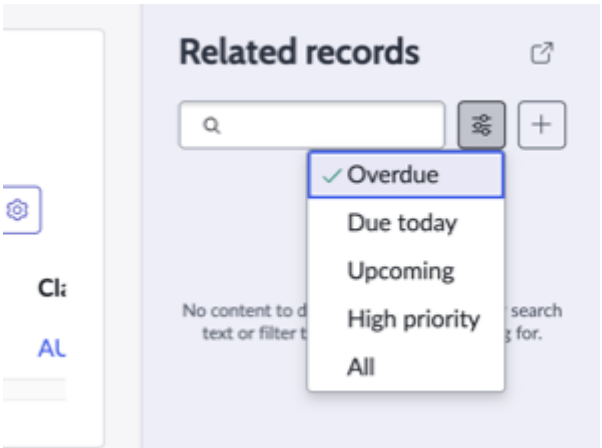
View a pending task to prioritize your claim work.

Processors can view assigned tasks from a claim case or task, and adjusters can view their assigned tasks when working from within an adjuster task. These roles can also view assigned tasks from My pending tasks on the landing page.

View or search for a task from a claim case or parent adjuster task by selecting the Tasks tab or the **Related records** icon ( ) from the contextual menu.

Search for a task in these ways:

- Enter a short description into the search
- Filter on these options:
  - Overdue
  - Due today
  - Upcoming
  - High priority
  - All
- Select the icon to open tasks filtered accordingly in a list view.



Discuss a claim

Discuss details of a claim with additional users that have access to the claim record.

Before you begin

Role required: sn_ins_claim_pers.fnol_representative, sn_ins_claim_pers.auto_processor, sn_ins_claim_pers.auto_adjuster, sn_ins_claim_pers.manager

About this task

Create or view an ongoing sidebar discussion for cases.

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Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon.
3. Open a case from the list.
4. Select **Discuss**.
5. Enter a subject for the discussion.
6. Add participants to the discussion.
7. Select **Start discussion**.
   The discussion associates with the claim record.

What to do next

To view a discussion, select **Discuss**, then select **Open record** for the discussion you want to view.

Use Agent assist to view associated claims

Use the Agent assist contextual search to view associated claims and relevant knowledge articles.

Before you begin

Role required: sn_ins_claim_pers.fnol_representative, sn_ins_claim_pers.auto_processor, sn_ins_claim_pers.auto_adjuster, sn_ins_claim_pers.manager

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select the lists icon.
3. Open the task from the case playbook or the Personal auto claim adjuster tasks list.
4. Select the Agent assist icon to use the feature.
   For more detailed information about Agent assist, refer toFinding solutions using Agent assist.

Personal Lines Claims dashboard

With the Personal Lines Claims dashboard, you can get an insight into how your team and business are performing for the claim service requests that were received for your personal lines policies.

The Personal Lines Claims dashboard enables you to monitor the status of the claim cases, see trends, and drill down into the details from a single view. For any given duration, you can view the details for the closed cases that breached a Service Level Agreement (SLA), open cases that need immediate attention, and duration of closed claim cases.

Important:
Platform Analytics Workspace is available in the ServiceNow Store. For details, see the "Activation information" section of these release notes.

To access the Personal Lines Claims dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

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Required ServiceNow AI Platform roles

- sn_ins_claim_pers.manager, required to view the dashboard widgets and data.
- sn_ins_claim_pers.admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

Use cases for using the Personal Lines Claims dashboard

User	Dashboard use
Personal lines claims manager	Needs to gain visibility into the real-time status of the claim cases and do the following tasks: • Monitor all the open claim cases that have breached a Service Level Agreement (SLA) • Monitor the volume of each claim case type and their trend • Review the average closing time of cases for a representative, processor, or group
Personal lines claims admin	Needs to be able to customize views.

Indicators

Personal Lines Claims.Open cases

Daily number of the open cases.

Personal Lines Claims.Number of open cases breached SLA

Daily number of the open cases with a breached SLA.

Personal Lines Claims.No of cases created

Number of the cases that were created today or daily.

Personal Lines Claims.Number of denied cases

Number of the cases that were closed today with denied claims.

Personal Lines Claims.Summed duration of closed cases

Summed duration of the hours of cases that were closed today.

Personal Lines Claims.Number of closed cases

Number of the cases that were closed today.

Personal Lines Claims.Number of closed cases with SLA

Number of the cases that were closed today within an SLA.

Personal Lines Claims.Number of closed cases with breached SLA

Number of the personal lines cases that were closed that day with a breached SLA. The indicator is used to compare the number of cases that were closed that met an SLA versus the number of cases that breached an SLA.

Personal Lines Claims.Open cases with SLA breached greater than 80%

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Number of the open personal lines cases where the SLA-breached percentage is greater than 80 percent (actual time elapsed >80%).

Personal Lines Claims.Number of paid cases

Daily number of the paid cases with an SLA.

Personal Lines Claims.SIU cases

Daily number of the personal lines claims open cases in SIU review.

Personal Lines Claims.Claims payout trend

Trend of the claim payout daily on the closed cases.

Breakdowns

- Stage
- Age
- Claim service
- Customer
- Product
- SLA percentage

Individual Life Claims

The Individual Life Claims application enables your organization to set up the various stages of the individual life claim process quickly, starting from the first notice of loss to the claim closure.

Get started

Explore

Learn about how processors and adjustors use Individual Life Claims

Set up

Set up Individual Life Claims

Manage

Manage cases for insurance claims from the first notice of loss to the claim closure

Reference

Get details about components such as roles, tables, plugins, and store applications that are installed

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Exploring Individual Life Claims

Learn how your first-notice-of-loss (FNOL) representatives, adjusters, and managers can use Individual Life Claims to create and manage individual life insurance claims.

With the Individual Life Claims application, you can manage the initiation, processing, and resolving of individual life insurance policy claims for your customers. With this application, you can coordinate with others to manage the claims tasks across the parent and child claims. You can also collect and validate the required claim documentation, investigate the claim, and settle the claim.

Key features

- A claims data model that can cater to any life claim case
- A clear and intuitive process for claim intake specialists, claim specialists, and claim managers
- Support for working on multiple policies that are supported from a single claim case
- Dedicated playbooks and workspaces that are built for various claim personas
- A baseline workflow where you can view the claims from FNOL to the claim closure for individual life claims

Individual Life Claims personas

The following table shows which personas in your organization can use the Individual Life Claims application.

Individual Life Claims personas

Persona	Description
Administrator	Claims administrator who is responsible for configuring the application.
FNOL representative	Front-office representative who creates a claim case on behalf of a customer and uploads the relevant documents.
Claims adjuster	Person who collects and verifies the documents and loss of life assessment details, and then settles a claim.
Claims manager	Manager who approves the reserves and payment requests and can view an overview of all claims, including the Performance Analytics dashboards and reports.

Setting up Individual Life Claims

You can install and configure the Individual Life Claims application so that the first-notice-of-loss (FNOL) representatives, adjusters, and others can begin servicing the individual life claims.

Install Individual Life Claims

If you have the admin role, you can install the Individual Life Claims application (sn_ins_claim_indl). The application includes demo data and installs related ServiceNow Store applications and plugins that aren't already installed.

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Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.
- Review the application listing in the ServiceNow Store for information on dependencies, licensing or subscription requirements, and release compatibility.

Role required: admin

About this task

The following items are installed with Individual Life Claims:

- Plugins
- Store applications
- Roles
- Tables

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Individual Life Claims application (sn_ins_claim_indl) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you can't find the application, you might have to request it from the ServiceNow Store.

   In the list next to the **Install** button, the versions that are available to you are displayed.
3. Select a version from the list and select **Install**.

   In the Review Installation Details dialog box, any dependencies installed with your application are listed.
4. If you're prompted, follow the links to the ServiceNow Store to get any additional entitlements for dependencies.
5. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
6. Select **Install**.

Configure Individual Life Claims

Configure the components that are installed with the Individual Life Claims application to meet your organization's claims requirements. Examples include long-term care, disability, or critical illness.

Before you begin

Make sure that the Individual Life Claims application is installed. For more information, see Install Individual Life Claims.

Role required: admin

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About this task

Individual Life Claims includes a death benefit claim workflow that demonstrates the ability to work on multiple policy claims from a single case. It also includes a first-notice-of-loss (FNOL) playbook and a customizable workspace for claims adjusters. See Individual Life Claims workflows for more information.

Procedure

1. Import your insurance policies, financial products, and financial institutions into ServiceNow tables.
   For more information, see Import your financial data using import sets.
2. Review the installed components and modify them, or add new ones as applicable.

Enable the claim workspace for Individual Life Claims

Enable the claim workspace page on the claim case so that a claims manager or adjuster can view the page in Individual Life Claims.

Before you begin

Role required: admin

Procedure

1. Navigate to **All** > **Now Experience Framework** > **UI Builder**.
2. In the **Search** field, search for **CSM/FSM Configurable Workspace**.
3. In CSM/CSM/FSM Configurable Workspace, enable the CSM default record page.
   For more information, see CSM Configurable Workspace record pages.
4. From the CSM default record page, set the page order.
5. Set the variant conditions and audience on the following record pages.

Encrypting sensitive data in Individual Life Claims

Individual life claims contain personal or sensitive data fields that may require encryption. As an administrator for Individual Life Claims, you should take precautions to ensure that these fields are encrypted with Column Level Encryption. That way, you help to preserve the data privacy of your organization.

Overview

The Individual Life Claims data model enables you to record the details for individual benefits claims. Individual Life Claims includes a death benefit claim workflow that covers the entire claim life cycle, from the first-notice-of-loss (FNOL) to the case closure. For more information, see Individual Life Claims workflows.

You may choose to encrypt fields that contain sensitive data by using Column Level Encryption.

Sensitive data in a death benefit claim

In a death benefit claim, several fields may contain sensitive information.

The following table lists some fields that can contain sensitive data.

Note:
This list isn't definitive. Your data encryption and privacy requirements might differ based on your implementation.

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Fields that can contain sensitive data

Field	Description
Deceased	Name of the deceased individual in the claim.
Incident description	Details of the incident for the loss of life event.
Attachments	Supporting documents and files that are related to the claim. This field can contain sensitive information such as a death certificate.

Encrypting the sensitive data

Fields in Individual Life Claims can be encrypted by using Field Encryption. For more information, see Field Encryption.

Managing Individual Life Claims

Learn which roles use the Individual Life Claims application to create, investigate, and manage an insurance claim from the first notice of loss (FNOL) to the claim closure.

The Individual Life Claims application includes a death benefit claim workflow that enables your adjusters to work on multiple policy claims from a single case. FNOL representatives can submit claim requests, while adjusters can work on the cases for the individual life claims.

Workspace

Use Workspace to work on all aspects of an individual life claim case. Users with these roles can do the following tasks:

- Monitor the workload and performance
- Focus on high-priority items
- Navigate across tasks
- Manage multiple policies in a claim

For more information, see Workspaces.

The following table shows which workspace users can use the Individual Life Claims application in.

Workspace users for Individual Life Claims

Role	Description
Claims admin	Configures workspace according to the business requirements. For more information, see Configure Individual Life Claims and Configure CSM Configurable Workspace.
Claims manager	Approves the reserve and payment requests, and views the analytics dashboards. Can also access the claim workspace tab in a case and the FNOL playbook.
FNOL representative	Creates the claim cases on behalf of customers, and uploads the relevant documents in the FNOL playbook.

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Workspace users for Individual Life Claims (continued)

Role	Description
Adjuster	Evaluates a claim by reviewing the claim documents, coverages, reserves, and payments in the case's claim workspace tab. Can also access the FNOL playbook.
Claims viewer	Views the claim details, deceased details, and beneficiary details.

Claim participants

You can add any person or company as a participant for a claim. The participant can be an entity in the policy or a third-party.

The insurance processor adds participants to a claim during the First Notice of Loss activity, and can assign them a role (such as reporter or witness).

FSO insurance applications store claim contact information in the following Insurance Claims Core tables:

- The Claim Participant table [sn_ins_claim_profile] stores details about all participants involved in the claims process.
- The Participant Role table [sn_ins_claim_participant] stores information on the participant's role in the claim (such as if they are the injured or insured).

For more information, see Insurance Claims Core tables.

Individual Life Claims workflows

The Individual Life Claims application installs automated workflows that you can configure for any individual life claims tasks. These workflows create cases and routes any tasks to different departments in your organization.

Overview

After a claim case is initiated in the Individual Life Claims application, the workflow proceeds through phases.

The following workflow routes the case and tasks for investigating and managing individual life insurance claims to the roles in different departments. Agents can log in to Financial Services Workspace to work on the tasks in their queue. The workflow includes a decision table to triage and set the priority of a claim.

The case playbook guides agents through the process to fulfill claims:

- Submitting first notice of loss
- Claim triage
- Adjuster claim evaluation
- Claim closure

First notice of loss (FNOL) claim

Submitting a claim as a first-notice-of-loss representative

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1. In the FNOL stage, an insurance policy participant or other reporter reports a loss of life event with an FNOL representative. When the case is created, a workflow triggers automatically with playbook tasks created for managing the case to resolution.
2. The representative enters details of the deceased, incident details, and reporter details. A system workflow retrieves the policy snapshots for all the policies that are associated with the claim and creates a claim for each policy. The representative also collects the inbound documents, such as the death certificate. The claim is initiated when the representative submits the case.
3. After the representative submits the case, the business decision rules triage the claim, and the case is prioritized.

Adjuster evaluations

Validating, evaluating, and settling a claim as an adjuster

1. The adjuster reviews the coverages, beneficiaries, and documents for the policies that are associated with the claim.
2. The adjuster assigns the reserve amounts against the coverage line items according to the following conditions:
   - If the assigned reserve amount is within the approval authority of the adjuster, the adjuster approves the results.
   - If the assigned reserve amount is beyond the approval authority of the adjuster, the system assigns the request to the claims manager for approval.

     If approved by the claims manager, the adjuster proceeds with the claim payment evaluation.

     If the amount isn't approved, the adjuster reevaluates and revises the reserve amount according to the recommendations from the claims manager.
3. The adjuster updates the claim record with either a loss reserve, expense reserve, or both.
4. The adjuster creates payment amounts against the created reserves that are based on the finalized evaluation:
   - If the created payment amount is within the approval authority of the adjuster, the adjuster approves the results.
   - If the amount is beyond the approval authority of the adjuster, the system assigns the request to the claims manager for approval.

     If the claims manager approves the payment amount, the adjuster proceeds with a claim payment evaluation.

     If the amount isn't approved, the adjuster reevaluates and creates a payment amount that is based on the recommendations from the claims manager.
5. The adjuster settles the claims by approving or rejecting the claims. If the adjuster approves the review task to settle the claim, the claim case is closed. If the adjuster rejects all related tasks, the claim case automatically closes.

Claims manager approvals

Approving reserve or payment amounts as a claims manager

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1. If an assigned reserve amount is beyond the approval authority of the adjuster, the system assigns the reserve amount request to the claims manager for approval.

   If the claims manager approves the reserve amount, the adjuster proceeds with the claim payment evaluation.

   If the claims manager rejects the reserve amount and provides a recommendation, the adjuster should revise the reserve amount as recommended.

2. If a created payment amount is beyond the approval authority of the adjuster, the system assigns the payment amount request to the claims manager for approval. The claims manager reviews the payment amount and claim details and approves or rejects the claim payment.

   If the claims manager approves the payment amount, the adjuster can proceed to settlement.

   If the manager rejects the request and provides a recommendation, the adjuster should revise and submit the payment amount as recommended.

   System-generated work notes stating the approvals or rejections are automatically added to the activity stream for the task and claim case.

Closures

The case is complete when the states and stage of the case are set to Closed Complete.

Note:
The adjuster must settle each claim before the case can be closed.

Create an Individual Life Claims case

Begin the claim process by initiating an individual life claim case on behalf of the claimant.

Before you begin

Role required: sn_ins_claim_indl.fnol_representative

Procedure

1. Navigate to **All** > **Financial Services Operations** > **Workspace**.
2. Select the lists ( ) icon.
3. Create a case from the individual life claim cases list.
4. In the Create new case dialog box, select **Report individual death claim**.
5. Select **Create case**.
6. In the Lookup policies activity, in the **Deceased** field, search for the client's policies. The policies that are associated with the deceased client are displayed in a list.
7. Confirm that the policy details are correct, and then select **Continue**.
8. In the Deceased details activity, enter the details of the incident.
9. In the Reporter details activity, enter the details of the entity reporting the incident.

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10. Select **Continue**.

    In the Collect documents activity, the document verification tasks for this claim are displayed.

    The claim includes a document verification task for any supporting documentation.

11. In the Initiate claim step, add any required notes to the **Comments** field.
12. Select **Submit**.

Result

A claim case is created in the New state and the workflow is triggered. If applicable, the claim cases for additional related policies are also created for the case. The cases are assigned to an assignment group that is based on the defined assignment rules.

What to do next

Assign cases to yourself and start working on them. For more information, see Adjuster activities.

Adjuster activities

In Individual Life Claims, if you have the sn_ins_claim_indl.dbn_adjuster role you can view a summary of your claims work in the landing page. You can work on your claim tasks from the **claim workspace**.

Landing page

On the landing page in the Financial Services Workspace, you can view a status overview of the active cases and a list of your team's cases. You can also view the performance graphs that measure meeting the service level agreement (SLA) and reopened cases.

Working on tasks in the claim workspace

Use the **claim workspace** in an Individual Life Claims case to get a unified view of all the actions that you can perform on a claim (and associated child claims, if applicable). From the **claim workspace**, you can review a claim to verify documents, evaluate claim coverages, determine claim payout details, and approve a settlement for a claim.

You always work from the original case. A claim is created for each policy that is attached to the customer, which is then associated with the original claim case. Setting reserves and payments for these related death policy claims is done through the original claim case.

The following example shows a related policy claim that is associated with a claim case.

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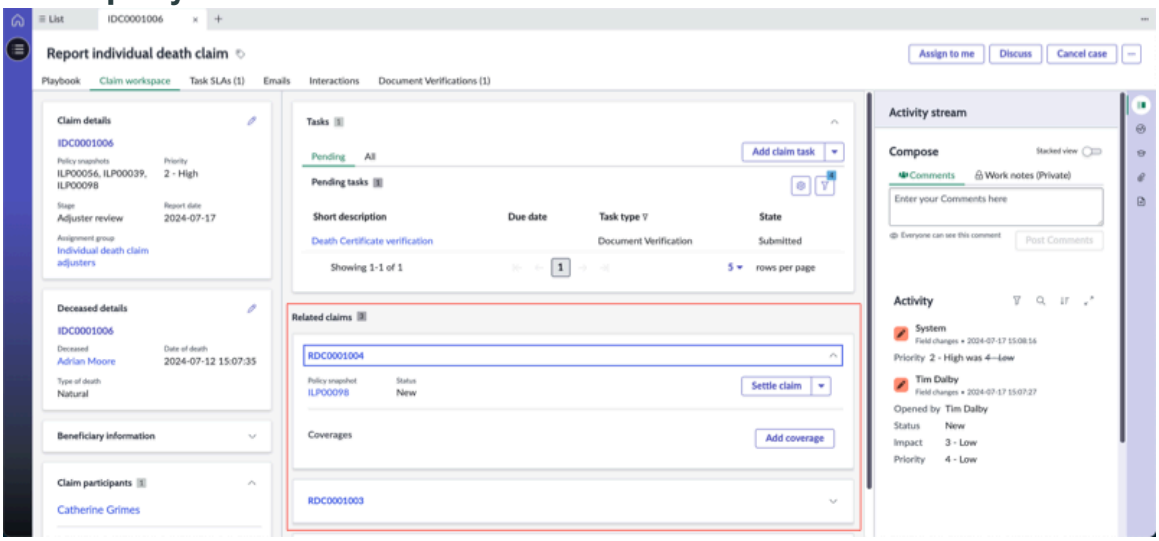
Related policy claims associated with a claim case



By using the workspace cards, you can navigate through the following sections:

- Claim details: Review the details about the policy holder, policy snapshots, priority, stage, report date, and assignment group.
- Deceased details: Review the details about the deceased individual, including the date of death, type of death, incident location, and incident description.
- Beneficiary information: View the beneficiaries for each policy, including the name and allocation percentage.
- Other claim participants: View any additional claim participants and their roles.
- Tasks: View, create, and work on the adjuster tasks for the current claim case.
- Related claims: Work on the related death claim records, which includes the claim coverages, associated revenues, payments, and expense amounts.

Other case section tabs

From the **claim workspace**, you can also access the tabs to view the task service level agreements (SLAs), emails, interactions, and document verifications in the case.

Manage an Individual Life Claims case

Review claims in a case to verify the documents, evaluate the claim coverages, determine the claim payment details, and approve the settlement for a claim.

Before you begin

Role required: sn_ins_claim_indl.dbn_adjuster

Procedure

1. Navigate to **All** > **Financial Services Operations** > **Workspace**.
2. Open a claim from either the adjuster landing page or from the individual death claims list.
3. Complete the actions in the **claim workspace**.

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4. **Optional:** Within a case, in the **Work notes** field, enter any comments that are related to your findings.
   The manually posted comments and system-generated work notes are added to the activity stream for the task and claim case.

Result

- When you accept the task, the task status is set to Work in progress.
- When you submit a reserve or payment amount within your authorization limit, it's auto-approved.
- If a claim validation is rejected for all policies, the claim case closes with a case status of Closed rejected. System-generated work notes about the rejection are automatically added to the activity stream for the task and claim case.
- If you settle the claim, the claim case automatically closes, with the case status set as Closed complete.

Approve a reserve or payment amount

Approve an assigned claim reserve or a payment amount that is higher than an adjuster's approval authority for Individual Life Claims cases.

Before you begin

Role required: sn_ins_claim_indl.manager

About this task

If an assigned reserve or created payment amount by an adjuster is higher than their approval authority, the claims manager receives a request to approve the amount.

Procedure

1. Navigate to **All** > **Financial Services Operations** > **Workspace**.
2. Select the lists icon ( ).
3. On the **Lists** tab, under Individual death claims approvals, select the item that you need to approve.

Option	Description
List name	Description
My approvals - Reserves	Presents a list of approval tasks for reserve re quests.
My approvals - Payments	Presents a list of approval tasks for payment requests.

4. In the list, select the task that you want to work on.
5. Submit your decision from the Claim reserve or Claim payment task form.
   Your manually posted comments and system-generated work notes are added to the activity stream for the task and claim case.

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Result

- If the claims manager approves the reserve or payment amount, the claim reserve task returns to the adjuster to proceed with the claim payment evaluation or settlement.
- If the claims manager rejects the reserve or payment amount, the manager provides another recommendation. A notification of the rejected status triggers to the adjuster.
- System-generated entries for the reserve or payment amount approval or rejection are added to the activity stream. These automated entries support auditing and tracking.

Create an ad-hoc task on a claim

Create a task in a Individual Life Claims case to help prioritize, check the case progress, and plan your claim work. An example is that you can request additional supporting documentation.

Before you begin

Role required: sn_ins_claim_indl.dbn_adjuster, sn_ins_claim_indl.manager

About this task

You can create additional tasks as needed on a claim by using the **Add task** button from the Actions menu, or by using the **Create a new record** button from the Related records panel.

Procedure

1. Navigate to **All** > **Financial Services Operations** > **Workspace**.
2. Create a task from the **claim workspace** tab in a case or from the tasks list.
3. On the form, fill in the fields.
   For a description of the field values, see Claim Task form fields.
4. **Optional:** In the **Work notes** field, enter any necessary comments.
   The manually posted comments and system-generated work notes are added to the activity stream for the task.
5. Assign the task to yourself or to another user.
6. Select **Save**.
   The task status is now New. The active and inactive claim tasks are displayed on the claim case and on the claim Adjuster evaluation step.

What to do next

After a task is created, the task can move to the following statuses depending on the requirement for the task.

- Work in Progress: A task has this status if one of the following conditions occurs:
  - After a new task is assigned to you if you have the either the sn_ins_claim_indl.dbn_adjuster or sn_ins_claim_indl.manager role.
  - A task assignee selects **Accept** to accept the task.
  - A task assignee selects a task that is in the Awaiting info status.
  - After a task assignee selects **Open task** to continue working on the task.
- Awaiting info: A task assignee selects **Awaiting info**.
- Closed complete: A task assignee selects **Close** to close the task.

View ad-hoc and system generated tasks for a claim

View a pending task to prioritize your claim work.

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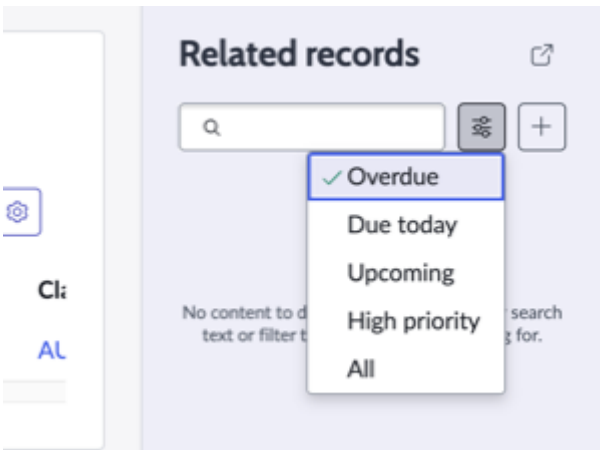
Processors can view assigned tasks from a claim case or task, and adjusters can view their assigned tasks when working from within an adjuster task. These roles can also view assigned tasks from My pending tasks on the landing page.

View or search for a task from a claim case or parent adjuster task by selecting the Tasks tab or the **Related records** icon ( ) from the contextual menu.

Search for a task in these ways:

- Enter a short description into the search
- Filter on these options:
  - Overdue
  - Due today
  - Upcoming
  - High priority
  - All
- Select the icon to open tasks filtered accordingly in a list view.



Claim Task form fields

This section describes the claim task form, which displays the information about the claims tasks, which are created and assigned to users to complete the work to resolve the insurance claims.

The task form includes the following fields.

Claim task form fields

Field	Description
Number	Automatically assigned task number.
Parent	Number of the parent claim case.
Priority	Assigned priority of the task: • 1 - Critical • 2 - High

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Claim task form fields (continued)

Field	Description
	• 3 - Moderate • 4 - Low (default)
Status	Current status of the task.
Due date	Due date for this task.
Category	Category of the task: • General • Report • Follow-up • Document • Closure • Validation
Assignment group	Assigned group.
Assigned to	Assigned user.
Short description	Brief summary of the task.
Description	Description of the work that needs to be done in order to complete the task.
Work notes	Information about the task, such as the steps taken toward the resolution.

Associate a discussion with a claim record

Associate a discussion with an Individual Life Claims record so that other users have access to the claim record.

Before you begin

Role required: sn_ins_claim_indl.fnol_representative, sn_ins_claim_indl.manager, sn_ins_claim_indl.dbn_viewer, sn_ins_claim_indl.dbn_adjuster

About this task

Create or view an ongoing sidebar discussion for cases.

Procedure

1. Navigate to **All** > **Financial Services Operations** > **Workspace**.
2. Select the lists icon ( ).
3. Open a case from the Individual death claims list.
4. Select **Discuss**.
5. In the **Subject** field, enter a subject for discussion.
6. In the **Add participants** fields, search for and add participants to the discussion.
7. Add a message in the **Include a brief message for participants** field, if required.

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8. Select **Start Discussion**.
   The discussion associates with the claim record.
9. View a discussion by selecting **Discuss**, and then selecting **Open record**.

Use Agent assist to view associated claims

View the associated claims and relevant knowledge articles by using the Agent assist contextual search. You can find related information on your Individual Life Claims case to assist in understanding and completing your case.

Before you begin

Role required: sn_ins_claim_indl.fnol_representative, sn_ins_claim_indl.manager, sn_ins_claim_indl.dbn_viewer, sn_ins_claim_indl.dbn_adjuster

Procedure

1. Navigate to **All** > **Financial Services Operations** > **Workspace**.
2. Select the lists ( ) icon.
3. Open the task from the case playbook or the Individual death claim tasks list.
4. Select the Agent assist icon ( ) to use the feature.
   For more information about Agent assist, see Finding solutions using Agent assist.

Individual Life Claims reference

Learn about the components and properties that are installed with the Individual Life Claims application.

Components installed with Individual Life Claims

Several types of components are installed with the activation of the Individual Life Claims application.

Plugins installed

Plugins installed with the Individual Life Claims application

Plugin	Description
Customer Service [com.sn_customerservice]	Enables the extension of tables from the Customer Service Management application into the Financial Services Operations applications.

Store applications installed

Store applications installed with the Individual Life Claims application

Store application	Description
Financial Services Operations Core	Stores the customer data that is needed to make policy service requests. For more information, see Financial Services Operations Core.

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Store applications installed with the Individual Life Claims application (continued)

Store application	Description
Playbooks for Customer Service Management	Provides a way to visualize business process workflows in a simple, task-oriented view, enabling consistent responses to commonly encountered situations. For more information, seePlaybook capabilities.

Roles installed

Roles installed with Individual Life Claims application

Role title [name]	Description	Contains roles
Individual Life Claims Admin [sn_ins_claim_indl.admin]	This role gives access to all Individual Life claim operations data, plus admin privileges.	• sn_ins_siu.viewer • sn_bom.service_definition_admin • decision_table_admin • sn_ins_claim_indl.dbn_adjuster • sn_ins_claim_indl.manager • sn_doc_processor.admin
Individual Life Claims Death Benefit Adjuster [sn_ins_claim_indl.dbn_adjuster]	This role gives access to all Individual Life Death Benefit Claim adjuster operations data.	• sn_bom.viewer • sn_sla_definition_read • sn_customerservice.csm_workspace_user • sn_customerservice.case_contributor_viewer • sn_doc_processor.agent • sn_bom.adjuster • sn_bom.agent • sn_bom.indiv_life_policy_viewer
Individual Life Claims Death Benefit Viewer [sn_ins_claim_indl.dbn_viewer]	This role gives read access to all Individual Life Death Benefit Claim operations data.	• sn_bom.service_definition_read • sn_bom.viewer • sn_bom.ref_data_viewer • sn_bom.customer_data_viewer • sn_bom.indiv_life_policy_viewer
Individual Life Claims First-Notice-of-Loss (FNOL) Representative [sn_ins_claim_indl.fnol_representative]	This role gives access to request an Individual Life Claim.	• sn_bom.indiv_life_policy_viewer • sn_sla_definition_read • sn_customerservice.account_contributor • sn_bom.fnol_representative • sn_bom.customer_data_viewer

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Roles installed with Individual Life Claims application (continued)

Role title [name]	Description	Contains roles
		• sn_customerservice.csm_workspace_user • sn_customerservice.case_contributor_viewer • sn_customerservice.consumer_contributor
Individual Life Claims Manager [sn_ins_claim_indl.manager]	This role is for managing reports and dashboards, as well as approving reserves and payments above the adjuster limit.	sn_ins_claim_indl.dbn_adjuster

Tables installed

Tables installed with the Individual Life Claims application

Table	Description
Individual Death Claim [sn_ins_claim_indl_death_case]	Stores information about the individual death claims. This table extends the Claim Base [sn_bom_claim_case] table.
Related Death Policy Claim [sn_ins_claim_indl_rel_death_case]	Stores information about the related death claims from each policy that is attached to the customer.
Individual Death Claim Task [sn_ins_claim_indl_death_task]	Stores information about all the individual death claims tasks for all the individual life claims. This table extends the Financial Task [sn_bom_task] table.

Domain separation and Individual Life Claims

Domain separation is supported for the Individual Life Claims application. Domain separation enables you to separate data, processes, and administrative tasks into logical groupings called domains. You can control several aspects of this separation, including which users can see and access data.

Support level: Basic

- Business logic: Ensure that data goes into the proper domain for the application's service provider use cases.
- The application supports domain separation at run time. The domain separation includes separation from the user interface, cache keys, reporting, rollups, and aggregations.
- The owner of the instance must set up the application to function across multiple tenants.

Sample use case: When a service provider (SP) uses chat to respond to a tenant-customer's message, the customer must be able to see the SP's response.

For more information on support levels, see Application support for domain separation.

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How domain separation works in Individual Life Claims

All FSO integrations applications are built on top of and use many Customer Service Management (CSM) tables. The key reference tables are the customer tables such as Consumer, Account, and Contact, and these tables are domain-separated.

Tables

All new tables in Individual Life Claims are domain-separated:

- sn_ins_claim_indl_death_case
- sn_ins_claim_indl_death_task
- sn_ins_claim_indl_rel_death_case

Use cases

Case Intake

The First-notice-of-loss (FNOL) intake agents can intake information for a life insurance claim (or similar product) on behalf of a customer.

When the customer calls to file a claim, the intake agent gathers important information that is related to the claim, such as a description of the loss of life incident and any supporting documentation.

After collecting the initial details, they open a claim case for a claims specialist to work on.

Claims Analysis

A claims specialist works on a claim that they receive through the workspace dashboard.

The specialist reviews the policy details. If necessary, they can request and review the additional information or documentation from the beneficiaries.

The specialist sets the reserve funds, modifies the coverage exposures and reserve funds over time, and can also view all activity that is associated with handling the claim.

The specialist can also make claim approval or denial decisions based on the available evidence.

Note:
Sometimes a ServiceNow® platform feature or application may be able to effectively support service provider use cases even though the domain framework is not being used. In this case, the application may be assigned Basic*, Standard*, or Enhanced* for its domain support level, and include detailed use cases. For example: Before the New York release, Service Catalog had no domain support. But the instance owner was able to configure separate catalogs and items for each customer in a domain-separated instance. This allowed Service Catalog to be used at a **Standard** support level. To learn more, see domain separation Application levels of support.

Related topics

Domain separation for service providers

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Insurance claims

The ServiceNow® Insurance claims application provides a flexible framework that enables you to set up a comprehensive end-to-end claims workflow easily. A travel insurance claim flow is included as an example in this application.

Get started

Explore Learn about how to use Insurance claims	Configure Set up Insurance claims
Manage Learn how to manage cases in Insurance claims	Reference Get the details about components such as roles, tables, plugins, and store applications that are installed

Troubleshoot and get help

- Ask questions and explore other resources for Insurance claims in the ServiceNow Community
- Search the Known Error Portal for known error articles
- Contact Customer Service and Support

Exploring Insurance claims

Learn how to create and configure a claims workflow for your organization by using the Insurance claims application. Your first notice of loss (FNOL) representatives, adjusters, processors, and managers can use this claims workflow to create and manage claims.

Insurance claims overview

With the Insurance claims application, you can easily set up an entire claims process for a single policy use case under property and casualty (P&C) lines of business. The Insurance claims application provides a claims framework that you can use for multiple lines of business.

A travel insurance claim flow is included with this application as an example.

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Insurance claims users

Users

User	Description
Administrator	Claims administrators are responsible for configuring the Insurance claims application. They set up the service definitions, product models, policies for personal and commercial products, and tables to record information on claims incidents. They can also set up the claim incident configuration for a new line-of-business claims flow or to update an existing configuration.
FNOL representative	FNOL representatives are front-office staff who create a claim case on behalf of a customer and upload the relevant documents.
Claims adjuster	Claims adjusters are middle or back-office staff that work on adjuster tasks to evaluate claims, approve reserve and payment amounts, and settle payments.
Claims processor	Claims processors are middle or back-office staff that own cases. They create claim tasks for adjusters, track adjuster tasks to ensure they're worked to completion, and add additional tasks as required.
Claims manager	Claims managers are middle or back-office staff that authorize the reserve and amounts that require additional approval. They also monitor staff performance with dashboards and metrics.

Insurance claims workflow

Here's a typical workflow for an insurance claim in the Insurance claims framework.

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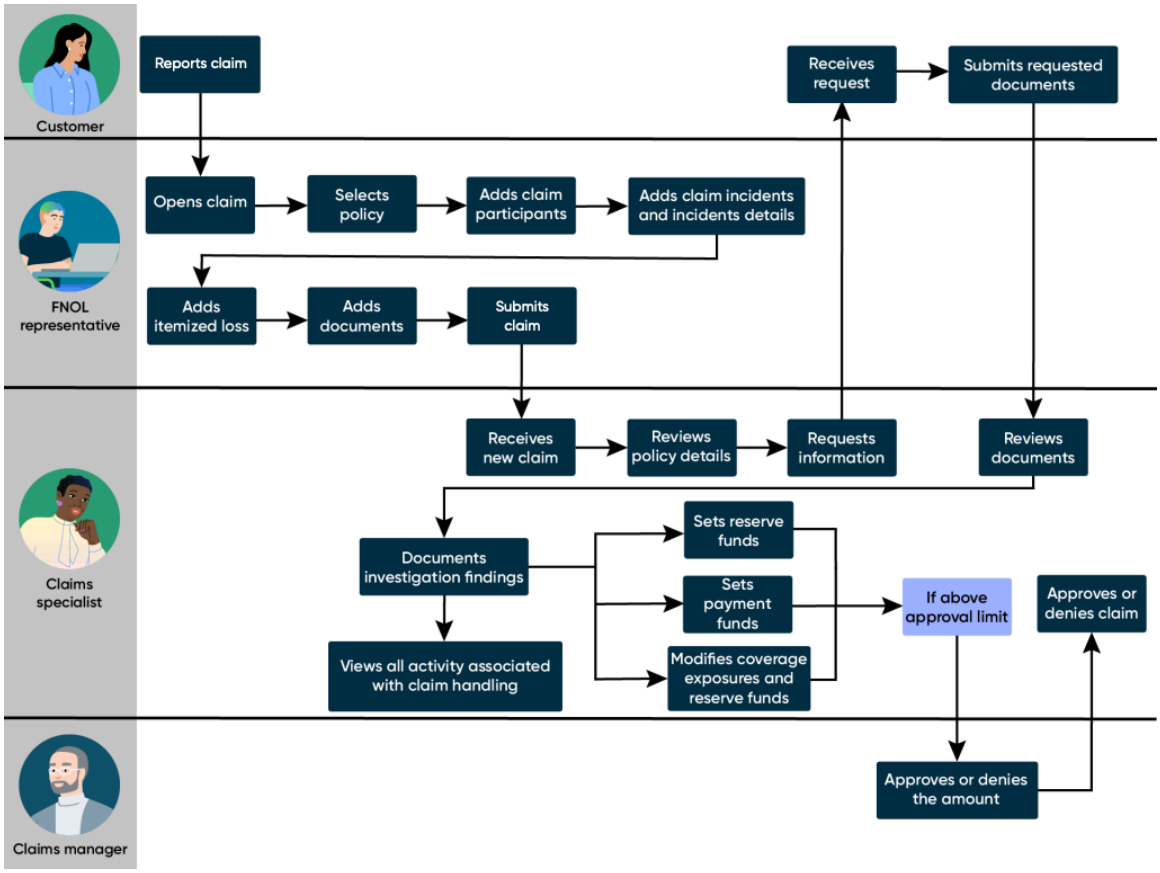

1. A customer reports a claim.
2. The FNOL representative, in the claim intake playbook, selects the claim type, the policy, the claim participants, and the incident details. If applicable, they add any itemized losses and supporting documentation provided by the customer.
3. The claim is submitted and assigned to a claims specialist or adjuster.
4. The claims specialist or adjuster reviews the policy details and requests additional information from the customer if necessary.
5. The claims specialist or adjuster sets the reserve funds and payments, modifies the coverage exposures and reserve funds over time, and monitors the claim handling activity.
6. If the reserve or payment amounts are above the adjuster's approval limit, an approval task is generated for the claims manager, who approves or rejects the amount.
7. The claims specialist or adjuster makes the claim approval or denial decisions based on the provided evidence, and the workflow ends.

Benefits of the Insurance claims application framework

Benefit	Feature	Users
Versatile framework that adapts to any single policy P&C claims without the need to create case types or flows	Using Insurance claims	Claims administrators, FNOL representatives, claims processors, claims adjusters, or claims managers

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Benefit	Feature	Users
Rapid configuration that enables the setup of a comprehensive end-to-end claims workflow quickly and easily	Setting up Insurance claims	Claims administrators
Support for single and multiple adjusters	Work on Insurance claims adjuster tasks	Claims adjusters or claims managers
Customizable persona-based workspaces to fit specific roles and responsibilities	Insurance claims landing pages and workspaces	Claims administrators, FNOL representatives, claims processors, claims adjusters, or claims managers

What to explore next

To learn more about configuring and using Insurance claims, see:

- Setting up Insurance claims
- Using Insurance claims
- Insurance claims reference

Setting up Insurance claims

Plan and configure your implementation of the Insurance claims application by following the tasks in the configuration overview.

Prerequisites

Before beginning the configuration steps, you should familiarize yourself with the following topics:

- Financial Services Operations Core
- Insurance Claims Core
- Integrating with Document Processor
- Best practices for setting up an instance
- Table extension and classes

Configuration overview

The following table lists how to set up the components and relationships for an Insurance claims workflow.

Configuration overview

Task	Description
Install the Insurance claims application	Install the Insurance claims application (sn_ins_gen_claim) from the ServiceNow Store. For more information, see Install Insurance claims.
Set up customer data	Migrate the data for your personal and commercial customers on your instance. For

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Configuration overview (continued)

Task	Description
	more information, see Setting up the customer data for Insurance claims.
Set up policy data	Review the policy data options in this topic (importing data or remote tables). For more information, see Setting up the policy data for Insurance claims. You can also follow these topics to set up insurance product models and coverages, and to create insurance policies: • Establish Insurance Product Models • Specify coverages • Create Insurance Policies
Review policy snapshots	Review the PolicySnapshotGenerator script include in your instance, which contains the code responsible for copying the relevant insurance policy for the claim. For more information, see Policy snapshots in Insurance claims.
Create service definitions	Create the service definitions for each of your claim types. For more information, see Creating a service definition for Insurance claims.
Link the insurance product model and claim case service definition	Link the insurance product model and service definition so that the system recognizes which policies are relevant to the service definition. For more information, see Link the insurance product model and claim case service definition.
Set up claim incident tables	Define and configure new incident tables as needed for your workflow. A claim incident is a record of the details for a particular claim. For more information, see Claim incidents.
Set up Claim Incident Configuration	Set up the claim incident configuration to define the relationships between the claim incidents, the service definition, how adjuster tasks are created, and whether losses can be itemized. For more information, see Claim Incident Configuration table.
Set up Document Processing	Set up FSO Document Processor to define the documentation that you need from customers to process claims. For more information, see Integrating with Document Processor.
Update service definitions with document requirements	Define the specific documentation that is required for each service. For more information, see Add a document list definition to a service definition.

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Configuration overview (continued)

Task	Description
Review the reserves and payments approval engine	Go through the rules for the reserve and payment approval process provided in Insurance Claims Core. For more information, see Approval Engine for Reserves and Payments.
Review claim automation using decision tables	Learn about the claim automation rules in the decision tables. For more information, see Use claim automation decision tables.
Configure assignment rules	Look at the rules that determine how cases and tasks are assigned to personas. For more information, see Configure assignment rules.
Configure SLA definitions	Configure service level agreement (SLA) definitions to match your business needs.The SLA definitions are based on the service definition of case and adjuster tasks. For more information, see Configure SLA definitions.
Set up Insurance claims workspaces and dashboards	See what's included in Insurance claims and review the guidelines for setting up the dashboards and workspaces for a new line of business. For more information, see Setting up Insurance claims workspaces and dashboards.
Manage the Archive Claim Case rule	Manage the archive rule that is provisioned in the Claim Case [sn_ins_gen_claim_case] table. By default, inactive cases that are more than seven years old are automatically archived. For more information, see Manage the Archive Claim Case rule.

Install Insurance claims

If you have the admin role, you can install the Insurance claims application (sn_ins_gen_claim). The application includes demo data and installs related ServiceNow Store applications and plugins that aren't already installed.

Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.
- Review the application listing in the ServiceNow Store for information on dependencies, licensing or subscription requirements, and release compatibility.

Role required: admin

About this task

The following items are installed with Insurance claims:

- Plugins
- Store applications

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- Roles
- Tables

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Insurance claims application (sn_ins_gen_claim) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you can't find the application, you might have to request it from the ServiceNow Store.

   In the list next to the **Install** button, the versions that are available are displayed.
3. Select a version from the list and select **Install**.

   In the Review Installation Details dialog box, any dependencies installed with your application are listed.
4. If you're prompted, follow the links to the ServiceNow Store to get any additional entitlements for dependencies.
5. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data comprises the sample records that describe application features for the common use cases.
6. Select **Install**.

Setting up the customer data for Insurance claims

Before using the Insurance claims application, make sure that you have the customer data for your individual and business customers on your instance so that you can associate the policies with your customers and create incidents for them.

The customer data includes the information about the customer and accounts. Consumers are the customers in a business-to-consumer business model, and accounts and contacts are the customers in a business-to-business business model.

Existing customers can be imported by using a guided setup. New customers can be created manually by using the Customer Service Management application. For more information, refer to these topics:

- Configure consumers

  Learn how to set up the data for your individual consumers, including their personal details and any other necessary consumer-specific information.

- Configure accounts and contacts

  Learn how to set up the data for your business customers. You can create and set up the corporate accounts and link them with the relevant contacts (that is, the representatives or stakeholders from those companies).

Setting up the policy data for Insurance claims

Set up the policy data for the Insurance claims application by importing the policy data into your instance, or by using remote tables to reference the policy data.

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Importing the policy data

If you store your insurance policy data in an external system, you should bring in the latest insurance policies for all your customers from that system into your instance. Synchronize the latest insurance policies from the external system daily.

The base system, by default, uses the latest insurance policy records that are available. It generates a policy snapshot using this data during the claim creation process. For more information, see Policy snapshots in Insurance claims.

You may bring in past policy coverages or any other past policy data if those policies apply on the incident date of a claim. If you want to create a claim against these policies, you must have the foundational claims data available to select the correct policy. For more information about the foundational claims data, see the next section.

Foundational claims data

When you're bringing in policy coverages or any other policy components, you should import the following key information into your ServiceNow instance before you create any claims:

- Insurance product models
- Consumers
- Accounts
- Contacts
- Basic insurance policy information, such as the following details:
  - Policy holder
  - Policy participants
  - Effective dates
  - Policy status

This foundational data is essential for ensuring that claims are created with accurate and up-to-date policy details. The insurance product model and basic policy information act as the backbone for claims processing, while coverages can be retrieved dynamically based on the incident date when necessary. This approach ensures flexibility without sacrificing critical information during claim creation.

Using remote tables to search for policies

If you already have an existing policy management system, you can use an API and remote tables to search for policies when you’re selecting a policy during intake. When a policy is selected, you can create a policy record to associate the policy to the claim.

For more information about the remote data options or how to set up a remote table integration, see the following topics in the Developer Guide:

- Remote Data Options for Remote Tables
- Setting up a remote table integration

Setting up the new policy data

For more information about defining the product models for your insurance products, defining the coverage specifications and options, or creating tables to store your policies, see the following topics:

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- Insurance product models: Define the product models to reflect your available insurance products.
- Coverage specification: Define the coverage specifications for your products, such as what coverage is included and any available options.
- Setting up an insurance policy for Insurance claims: Create tables to store your personal and commercial policies.

Related topics

Insurance product models

Coverage specification

Setting up an insurance policy for Insurance claims

Policy snapshots in Insurance claims

Insurance product models

Use an insurance product model to customize the essential features, terms, conditions, and coverages that an insurance policy offers by using the Insurance claims application. You must first establish an insurance product model before you can create an insurance policy.

An insurance product model acts as a blueprint for designing and managing insurance policies. This model gives you a structured approach to policy creation while allowing flexibility for customization, including the following considerations:

- Whether the policy applies to personal customers or commercial customers.
- The product category that this product model represents.
- The coverage specifications that apply, which define the specific protections and risks covered by the policy.

After this model is in place, you can use it to create actual insurance policies that are sold to customers.

Types of insurance product models

You have two types of insurance product models that you can use:

1. Personal insurance model, which is used to represent the insurance products for consumers.
2. Commercial insurance model, which is used to represent the insurance products for accounts and contacts.

For more information, see Expanded Model and Asset Classes Store application.

Product types

To create a new insurance product model, you must first define a product type.

The **Product Type** field in the insurance product model specifies the category, or type of product, that the model represents. By defining a product type, you can structure the policy to ensure that it aligns with the particular needs and coverages relevant to the product.

Examples of product types include:

- Personal travel policies
- Personal auto policies
- Homeowners policies

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For more information, see Create an insurance product model.

Related topics

Create an insurance product model

Create an insurance product model

Create an insurance product model for an insurance policy that is sold to a customer by using the Insurance claims application. The insurance product model defines the product type, which customers that the policy is for, and the coverage specifications.

Before you begin

Role required: admin

Procedure

1. Navigate to **All** > **System Definition** > **Tables**.
2. In the Label column, search for either the personal insurance model or the commercial insurance model.

Option	Description
Personal insurance model	Search for and select **Personal lines insurance product model**.
Commercial insurance model	Search for and select **Commercial lines insurance product model**.

3. On the **Columns** tab, in the Label column, search for and select **Service Type**.
4. Set the application scope in your instance to **Expanded Model and Asset Classes**.
5. On the **Choices** tab, select **New**.
6. On the form, fill in the fields.

Choice form

Field	Description
Table	Table for either a personal insurance model or a commercial insurance model. You can select **personal insurance model** for a personal lines insurance product or **commercial insurance model** for a commercial lines insurance product,
Label	Display name of the product insurance model.
Value	Name of the product insurance model in snake case.

7. Select one of the following insurance models to navigate to.

8. Select **New**.
9. On the form, fill in the fields.

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Personal or Commercial lines insurance product model form

Field	Description
Name	Name of the insurance product model.
Product code	Unique identification code for this insurance product.
Product type	Insurance product type that you created earlier in this procedure.
Specification	Coverage Specification. For more information, see Coverage specification.
Short description	Brief description of this product model.

10. Select **Submit**.

Coverage specification

Learn how an insurance policy defines the specific protections or risk coverages for your customers by using the Insurance claims application.

Coverage specifications are important as they outline the scope and limits of the protection that is provided by a policy.

The coverage specification covers the following details for an insurance product model:

What coverage is included

The type of losses or risks, such as accidents, injuries, or property damage, that are covered under the policy.

Options for specific coverages

Each loss or risk may have several types of coverage options. For instance, in a health insurance policy, the coverage could include options for hospital visits, medications, surgeries, or preventive care. Each policy has different levels of benefit.

Each coverage option is designed to meet specific needs, offering flexibility for your policyholders so that they can select the protection that fits their situation or preferences. Examples of coverage options include (in U.S. dollars):

- Major bone fractures, with coverage options of $10,000, $20,000, and $30,000.
- Travel baggage delays, with coverage options of $200 (24 hours), $300 (12 hours), or $500 (12 hours).

An administrator defines these options in the product model, ensuring that the insurance company can deliver consistent, structured policies to their clients.

Related topics

Create a coverage specification

Create a coverage specification

Create a coverage specification in the Insurance claims application so that you can outline the scope and limits of the protection that is provided by an insurance policy.

Before you begin

Role required: admin

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About this task

When creating the coverage specification, you also create the coverage types that act as the primary data for the coverage specification and the coverage type options for each coverage type.

For example, if the coverage specification is travel coverage, then you can select the following options:

- A coverage type may be Baggage delay.
- The coverage type options may be (in U.S. dollars) $200 (24 hours), $300 (12 hours), or $500 (12 hours).

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Coverages** > **Coverage specifications**.
2. Select **New**.
3. On the form, fill in the fields.

Coverage specification form

Field	Description
Name	Name of the coverage specification.
Description	Brief description of the coverage specification.

4. Save the record.
5. Navigate to **All** > *Financial Services Operations* > **Coverages** > **Coverage types**.
6. Select **New**.
7. Enter the following field values.

Coverage type value

Field	Value
Name	<name of the coverage type>
Input type	Choice
Type	Limit
Scope	Policy
Description	<brief description of the coverage type>

8. Select **Save**.
9. In the Coverage Type Options related list, select **New**.
10. On the form, fill in the fields.

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Coverage type option form

Field	Description
Option	Name of the coverage type option. For example, the option could be $200 (24 hours), $300 (12 hours), or $500 (12 hours).
Coverage type	Coverage type that you created earlier.
Order	Order in which this option is displayed for the coverage type.

11. Repeat steps 9 and 10 for each coverage type option that is available.

What to do next

Link the coverage types and coverage type options to the coverage specification that you created. For more information, see Link the coverage types and coverage options to a coverage specification.

Link the coverage types and coverage options to a coverage specification

Link the coverage types and coverage options to a coverage specification in the Insurance claims application. This way, you associate all the available coverage types and options to the coverage specification and define the protections and risks that are covered by an insurance policy.

Before you begin

Ensure you have created a coverage specification, coverage types, and coverage type options. For more information, see Create a coverage specification.

Role required: admin

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Coverages** > **Coverage specifications**.
2. Search for the coverage specification record and open it.
3. In the Product Coverage Types related list, select **New**.
4. On the form, fill in the fields.

Product coverage type form

Field	Description
Coverage type	Coverage type that applies to this coverage specification.

5. Save the record.
6. In the Product Coverage Type Options related list, select **New**.
7. On the form, fill in the fields.

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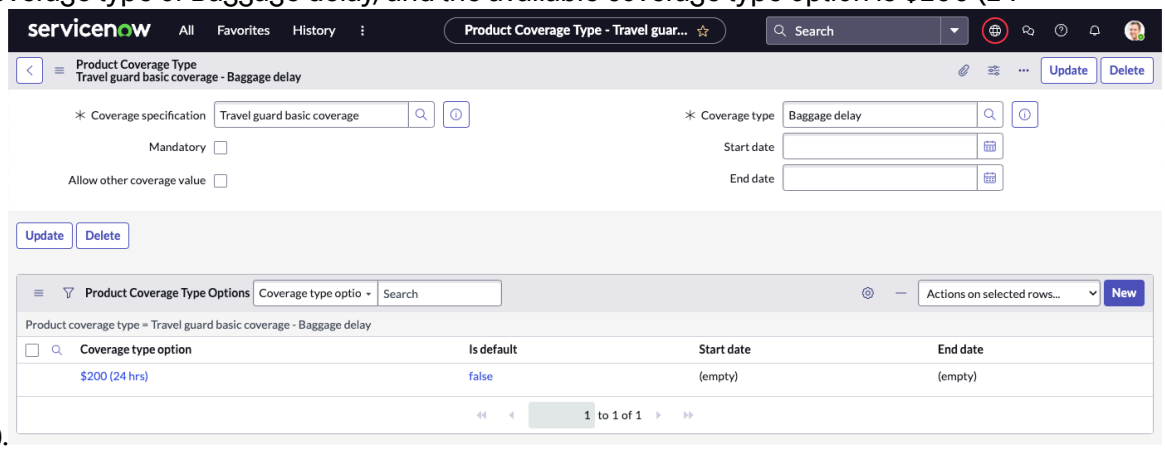
Product coverage type option form

Field	Description
Coverage type option	Coverage type option that applies to this coverage type.

8. Select **Submit**.
9. Repeat steps 6 through 8 for each coverage type option that you created.
   The following example shows how a coverage type is set up in the travel insurance example in this application. The coverage specification Travel guard basic coverage has a coverage type of Baggage delay, and the available coverage type option is $200 (24 hrs).



10. Select **Update**.

Setting up an insurance policy for Insurance claims

Learn how to set up an insurance policy by using the Insurance claims application. Each new type of insurance policy requires that you create a dedicated table for that specific insurance policy type.

Related topics

- Insurance policies in Insurance claims
- Policy snapshots in Insurance claims

Insurance policies in Insurance claims

In Financial Services Operations, the Insurance Policy (sn_bom_ins_policy) table is the base table for all insurance policies. Whenever a new type of policy is introduced in Insurance claims, you create a dedicated table for that insurance policy type.

The Insurance claims application includes a personal travel policy and a commercial travel policy as offerings from the base system. Each policy has a separate table that you use to manage these specific policies. This structured approach helps to ensure that each type of policy is properly organized and maintained within the system.

You can grant specific agents access to read particular policies. By creating separate tables and read or write roles for different insurance policy types or tables, you can control the permissions more effectively by ensuring that only authorized agents can view the policies that are relevant to their roles.

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Related topics

Create an insurance policy table

Create a role to access insurance policy tables

Create an insurance policy

Create an insurance policy table

Create a table that extends the Insurance Policy (sn_bom_ins_policy) table in the Insurance claims application. You use this table to hold all the information about insurance policies of a particular type that you sold to your customers. Creating tables helps to ensure that each type of policy is properly organized and maintained within the system.

Before you begin

Set the application scope in your instance to *`Financial Services Operations Core`*.

Role required: admin

About this task

Each type of insurance policy requires a table that extends the Insurance Policy (sn_bom_ins_policy) table.

Procedure

1. Navigate to **All** > **System Definition** > **Tables**.
2. Select **New**.
3. In the **Label** field, enter the name of the insurance policy.
4. In the **Extends table** field, select **Insurance Policy**.
5. Select **Submit**.
   You created a table that inherits all the fields from the Insurance Policy (sn_bom_ins_policy) table.

What to do next

Set up the roles, establish read-and-write access control lists (ACLs), and then grant access to the table. For more information, see Create a role to access insurance policy tables.

Create a role to access insurance policy tables

Create a role to enable an authorized agent to access tables that extend the Insurance Policy (sn_bom_ins_policy) table by using the Insurance claims application. By creating a role, you ensure that only authorized agents can view the policies that are relevant to their roles.

Before you begin

Create a table that extends the Insurance Policy (sn_bom_ins_policy) table for a particular type of policy. For more information, see Create an insurance policy table.

Role required: admin

Procedure

1. Set the application scope in your instance to *`Financial Services Operations Core`*.
2. Navigate to **All** > **System Security** > **Users and Groups** > **Roles**.
3. Select **New**.
4. In the **Suffix** field, enter the name of the role.

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5. In the **Assignable by** field, select **sn_bom.admin**.
   This role is an admin role of the Financial Services Operations Core application.
6. In the **Description** field, enter a description of the role.
7. Select **Submit**.

What to do next

Create an access control list (ACL) to define which roles can access an insurance policy table. For more information, see Create an access control list for an insurance policy table.

Create an access control list for an insurance policy table

Create an access control list (ACL) for a table that extends the Insurance Policy (sn_bom_ins_policy) table by using the Insurance claims application. By creating an ACL, you ensure that users with specific roles can interact with tables for a particular insurance policy.

Before you begin

Create a role to assign access to a table that extends the Insurance Policy (sn_bom_ins_policy) table. For more information, see Create a role to access insurance policy tables.

Role required: admin

Procedure

1. Navigate to **All** > **System Definition** > **Tables**.
2. Open the table definition of the insurance policy.
3. In the Access Controls related list, select **New**.
   Elevate your role to security_admin to create an ACL.
4. In the Requires role list, assign the role and sn_bom.admin to the new ACL.
   For example, if you created a viewer role, you would create a read operation ACL and assign the viewer role that you created, and add the sn_bom.admin role to the Requires role list.

> **Note:**
> Adding the sn_bom.admin role enables you as the application administrator to manage access to the insurance policy table more effectively. You can then grant, revoke, or modify access without needing system-level permissions. This role provides you with greater flexibility while enabling you to maintain control over the table.

Result

The insurance policy table contains the ACLs for the roles in your workflow, providing them with the appropriate level of access. The sn_bom.admin role is also added to the table so that you, as the application administrator, can manage access.

What to do next

Grant the Insurance claims contributor (sn_ins_gen_claim.fnol_representative) and agent (sn_ins_gen_claim.processor) roles so that they can access the insurance policy table. For more information, see Grant the Insurance claims roles access to an insurance policy table.

Grant the Insurance claims roles access to an insurance policy table

Grant the Insurance claims contributor (sn_ins_gen_claim.fnol_representative) and agent (sn_ins_gen_claim.processor) roles with access to an insurance policy table by using the Insurance claims application. This way, the users with these roles can view the policy details when they're processing claims.

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Before you begin
Create a role that can access a table that extends the Insurance Policy (sn_bom_ins_policy) table. For more information, see Create a role to access insurance policy tables.

Role required: admin

Procedure
1. Set the application scope in your instance to *Insurance claims*.
2. Navigate to **All** > **System Security** > **Users and Groups** > **Roles**.
3. Search for sn_ins_gen_claim.fnol_representative and open the record.
4. In the Contains Roles related list, select **Edit**.
5. Add the role that can access the Insurance Policy (sn_bom_ins_policy) table.
6. Repeat this procedure for the sn_ins_gen_claim.processor role.

Result
The Insurance claims contributor (sn_ins_gen_claim.fnol_representative) and agent (sn_ins_gen_claim.processor) roles have access to the insurance policy table. These roles can now interact with the table in an Insurance claims workflow.

What to do next
Create an instance of the insurance policy by creating a policy record. For more information, see Create an insurance policy.

Create an insurance policy

Create a policy record in the system that represents the agreement between the insurance provider and the customer by using the Insurance claims application.

Before you begin
An insurance product model, a coverage specification, and an insurance policy table that extends the Insurance Policy (sn_bom_ins_policy) table are required. For more information, see the following topics:

- Insurance product models
- Coverage specification
- Create an insurance policy table

Role required: admin

Procedure
1. Navigate to **All** > **System Definition** > **Tables**.
2. Open the list view of the insurance policy table that you want to create a policy for.
3. Select **New**.
4. On the form, fill in the fields.

Insurance policy form

Field	Description
Product	Insurance product model.
Name	Name of the insurance policy.

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Field	Description
Policy number	Unique identifier of the policy.
Policy holder	Customer that owns the policy.
Effective date	Effective date of the policy. The date is set to either the current date or the past.
Expiration date	Date when the policy expires.
Status	Status of the policy. Active policies are set to In Force. Policies that aren't In Force are ignored when creating a case.

5. Select **Update**.

What to do next

Apply coverage to an insurance policy. For more information, see Apply coverages to an insurance policy.

Apply coverages to an insurance policy

Define the coverages for an insurance policy by using the Insurance claims application. You can define what coverages types and coverage options apply to a customer's insurance policy.

Before you begin

Create a coverage specification with the coverage types and coverage options. For more information, see Coverage specification.

Create an insurance policy. For more information, see Create an insurance policy.

Role required: admin

Procedure

1. Navigate to **All** > **System Definition** > **Tables**.
2. Open the list view of an insurance policy table.
3. Open an insurance policy record in the table.
4. Select and hold (or right-click) the header and navigate to **Configure** > **Related Lists**.
5. Confirm that only the following related lists are present:
   - Policy Coverage->Insurance policy
   - Policy Participant->Insurance policy
6. Select **Save**.
7. In the Policy Coverages related list, select **New**.
8. On the form, fill in the fields.

Policy coverage form

Field	Description
Coverage type	Coverage type record.
Coverage value	Coverage type option record.

9. Repeat steps 7 through 8 for each policy coverage that you want to add.

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What to do next

Add a policy participant as the insured entity to the policy. For more information, see Add a policy participant to an insurance policy.

Add a policy participant to an insurance policy

Add a customer to an insurance policy as the insured entity by using the Insurance claims application.

Before you begin

Create an insurance policy. For more information, see Create an insurance policy.

Role required: admin

Procedure

1. Navigate to **All** > **System Definition** > **Tables**.
2. Open an insurance policy table.
3. Open an insurance policy record in the table.
4. Select the **Policy Participants** tab, and select **New**.
5. On the form, fill in the fields.

Policy participant form

Field	Description
Consumer (for Personal insurance policies)	Consumer record that is the insured entity.
Account (for Commercial insurance policies)	Account record that is the insured entity.

6. Select **Save**.
7. In the Policy Participant Role related list, select **New**.
8. Enter the following field values.

Policy participant role form

Field	Value
Policy participant	<customer record>
Role	<insured>

9. Select **Save**.

What to do next

Add a related list to the insurance model's financial model view to see all the policies for that insurance product. For more information, see Add a related list to an insurance product model.

Add a related list to an insurance product model

Add a related list of an insurance policy table to an insurance product model table by using the Insurance claims application. Adding a related list displays the customer insurance policies for a particular insurance product.

Before you begin

Set the application scope in your instance to Financial Services Operations Core.

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An insurance policy table that extends the Insurance Policy (sn_bom_ins_policy) table is required. For more information, see Create an insurance policy table.

Role required: admin

Procedure

1. Navigate to **All** > **Financial Services Operations** > **Product**, and select one of the following options.

2. Select the product model from the list.
3. Select and hold (or right-click) the header, and then navigate to **Configure** > **Related Lists**.
4. Add the policy table to the Selected list.
5. Select **Save**.

Policy snapshots in Insurance claims

Learn how a claim in the Insurance claims application is driven by the policy snapshot throughout its life cycle. The Policy Snapshot table stores a copy of an insurance policy that can be used in a claims case.

When a claim is created, the system by default copies the latest insurance policy, generates the policy snapshot, and attaches it to the claim. This process provides a copy of the latest insurance policy data that the claim can use (for example, in the claims summary workspace).

You can also modify the base logic for policy snapshot generation to copy the policy that was active on a specific incident date. For example, if a claim is being created for an incident that occurred four months ago, the policy that was applicable four months ago can be copied and attached as a policy snapshot to the claim.

The PolicySnapshotGenerator script include in your instance contains the code that is responsible for generating a copy of the latest insurance policy. You can use this code as-is if you're creating a claim that is based on the latest insurance policy, assuming that the latest insurance policy is already present in the Financial Services Operations tables. You should modify this script to retrieve specific policies, integrate with external systems, and so on.

When setting up the Insurance claims application, review the PolicySnapshotGenerator script include to ensure that you're retrieving the correct policy for your claims.

Related topics

- Insurance Claims Core tables
- Insurance policies in Insurance claims

Creating a service definition for Insurance claims

Create a service definition for each claim type by using the Insurance claims application.

For a summary of service definitions, review the links in the Related information section on this page.

Related topics

- Service definitions
- Service Definitions in FSO

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Create a service definition category for Insurance claims

Create a service definition category in Insurance claims to properly classify and handle claims that are related to a particular benefit.

Before you begin

Set the application scope in your instance to *Insurance claims*.

Role required: admin

About this task

A service definition category is a logical grouping of service definitions. It can act as a filtering mechanism and reduce the number of available services.

Procedure

1. Navigate to **All** > *Insurance claims* > **Administration** > **Service definition categories**.
2. Select **New**.
3. On the form, fill in the fields.

Service definition category form

Field	Description
Name	Name of the service definition category.
Description	Description of the service definition category.
Order	Order in which the service definition category is displayed.
Active	Whether the service definition category is active.

4. Select **Submit**.

Create a service definition for Insurance claims

Create a service definition for each claim type in your Insurance claims workflow. You can also create a service definition to generate adjuster tasks in the workflow.

Before you begin

Set the application scope in your instance to *Insurance claims*.

Role required: admin

About this task

A service definition describes a service that your workflow offers to support a claim type. In Insurance claims, you also create adjuster task service definitions. These definitions help to generate adjuster tasks when an incident is created (for example, an adjuster review task).

Create an adjuster task service definition for each incident type to ensure clear categorization and efficient task management in Insurance claims.

The service definition for the claim type and the adjuster service definition are both used in the Claim Incident Configuration [sn_ins_claim_incident_config] table as part of configuring your workflow. For more information, see Claim Incident Configuration table.

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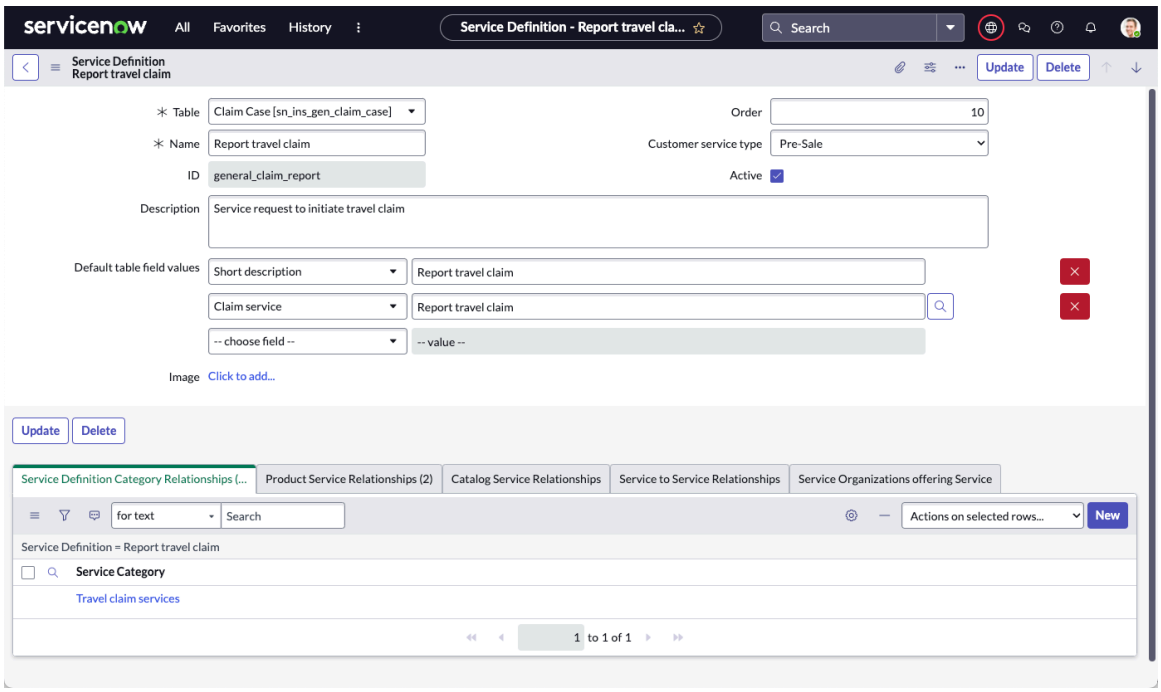
Procedure

1. Navigate to **All** > *Insurance claims* > **Administration** > **Service definitions**.
2. Select **New**.
3. In the **Table** field, select one of the following options.
   - For defining a claim type, select Claim Case [sn_ins_gen_claim_case].
   - For an adjuster task, select Claim Adjuster Task [sn_ins_gen_claim_adj_task].
4. In the **Name** field, enter the name that the customer representatives see in the playbook.
5. In the **ID** field, enter the name in snake case (all words in lowercase separated by underscores).
6. In the **Description** field, describe the purpose of the service definition.
7. In the **Default table field values** field, select **Short description**, and enter a short description (for example, the value in the name field).
8. Select **Save**.
9. In the **Default table field values** field, add **Claim service**, and choose the service definition that you're currently creating.
10. Save the record.

    If you’re defining an adjuster task, the procedure is complete.

    If you’re defining a claim type, complete the following steps.

11. In the related list **Service Definition Category Relationships**, select **New**.
12. In the **Service Category** field, select the service definition category that this service definition is in.
13. Select **Submit**.



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Link the insurance product model and claim case service definition

Link the insurance product model and claim case service definition by using the Insurance claims application. Without this link, the system doesn't know which policies are relevant to the case service definition.

Before you begin
Set the application scope of your instance to **Insurance claims**.

Role required: admin

About this task
After creating an insurance product model and a claim case service definition, you must create a link between them. By linking the claim case service definition to the product model, you can help to ensure that the policies that are connected to the insurance product model are available for selection. This claim creation process helps to ensure that all claims are accurately tied to the appropriate policies and coverages.

Procedure
1. Navigate to **All** > *Insurance claims* > **Administration** > **Service definition**.
2. Open the service definition that you wish to link.
3. In the Product Service Relationships related list, select **New**.
4. In the **Product** field, select the insurance product model that you want to link.
5. Select **Submit**.
   You can associate multiple product models to a case service definition. For example, you might associate multiple products if you have a commercial product model.

What to do next
Associate another product model by repeating steps 3–5.

Add a document list definition to a service definition

Add a document list definition to a service definition by using the Insurance claims application so that you can define the required documents that a customer needs to provide for a particular claim.

Before you begin
Role required: admin

About this task
After setting up FSO Document Processor and creating a document list definition to detail the required documents for an insurance claim, link it to the claim's service definition by updating the Insurance claims document rules decision table.

Procedure
1. Navigate to **All** > **Process Automation** > *Workflow Studio*.
2. Select **Decision tables**.
3. Open **Insurance claims document rules**.
4. Add a new decision row to the decision table.
5. In the Case service definition column, select your claim service definition.
6. In the Answer column, select the document list record.
7. Select **Save**.

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Result

This decision table executes in the background when a case is created through the first notice of loss playbook. It also creates a document verification task on the case.

Related topics

Integrating with Document Processor

Claim incidents

You can create a Claim Incident [sn_ins_claim_property] table that records the details of a particular claim in the Insurance claims application.

The Insurance claims application includes four incident tables in the base system:

- Claim incident [sn_ins_claim_property] table
- Baggage incident [sn_ins_claim_baggage] table
- Trip incident [sn_ins_claim_trip] table
- Injury incident [sn_ins_claim_injury] table

These tables contain the fields that are specific to their incident types.

You can use an existing table to store incidents for your claims process, or you can create a new incident table. For example, your workflow may need to handle different incident types, such as property damage, medical emergencies, or environmental claims. You can create and configure custom incident tables that are tailored to those specific incident types.

After creating the incident table, you can define the relationship of the table with the respective service definition by using the Claim Incident Configuration table.

Related topics

Claim Incident Configuration table

Components installed with Insurance claims

Insurance Claims Core tables

Create a Claim Incident table

Create a Claim Incident [sn_ins_claim_property] table for your business needs and the type of claims that you're processing by using the Insurance claims application.

Before you begin

Set the application scope of your instance to **Insurance Claims Core**.

Role required: admin

Procedure

1. Navigate to **All** > **System Definition** > **Tables**.
2. Select **New**.
3. On the form, fill in the fields.

Table form

Field	Description
Label	Display label of the table.
Name	Name of the table in snake case.

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Field	Description
Extends table	Option to extend the table. In this field, choose the base table Claim Incident.

4. Select **Submit**.

What to do next

Create roles for the new Claim Incident [sn_ins_claim_property] table. For more information, see Create roles for a claim incident table.

You can add script includes for the new incident table, including the code for getting the reference qualifier strings.

You can also create a workspace view for this new incident table if necessary.

Create roles for a claim incident table

Create roles to access claim incident tables by using the Insurance claims application. This way, you can ensure that only authorized users can access the claim incidents that are relevant to their roles.

Before you begin

Set the application scope of your instance to **Insurance Claims Core**.

Role required: admin

Procedure

1. Navigate to **All** > **System Security** > **Users and Groups** > **Roles**.
2. Select **New**.
3. On the form, fill in the fields.

Role form

Field	Description
Suffix	Role that you are creating for the new claim incident table; that is, a writer or reader role.
Description	Brief description of what the role is.

Refer to the writer and reader roles in the base system as an example, such as sn_ins_claim.trip_writer and sn_ins_claim.trip_reader.

What to do next

Create access control lists for the claim incident table so that specific roles can interact with the claim incident table. For more information, see Create an access control list for a claim incident table.

Create an access control list for a claim incident table

Create an access control list (ACL) for a claim incident table by using the Insurance claims application. By creating an ACL, you ensure that users with specific roles can interact with tables for particular claim incidents.

Before you begin

Set the application scope of your instance to **Insurance Claims Core**.

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Role required: admin

Procedure

1. Navigate to **All** > **System Definition** > **Tables**.
2. Search for and open the claim incident table.
3. Elevate your role to security_admin.
4. In the Access Controls related list, select **New**.
5. Add the reader and writer roles to the Requires role list.
   Refer to the existing ACLs in the Trip Incident [sn_ins_claim_trip] table as an example.

What to do next

Grant Insurance claims roles access to the claim incident table so that they can read and write entries during the claim creation process. For more information, see Grant Insurance claims roles access to a claim incident table.

Grant Insurance claims roles access to a claim incident table

Grant the sn_bom.fnol_representative and sn_ins_gen_claim.processor roles with access to a claim incident table by using the Insurance claims application. This way, the users with these roles can read and write entries in a claim incident table during the claim creation process.

Before you begin

Set the application scope of your instance to *Financial Services Operations Core*.

Role required: admin

Procedure

1. Navigate to **All** > **System Security** > **Users and Groups** > **Roles**.
2. Search for the role sn_bom.fnol_representative and open the record.
3. In the Contains Roles related list, select **Edit**.
4. Add the reader and writer roles for the claim incident table to the Contains Roles List.
5. Select **Save**.
6. Select **Update**.

What to do next

Repeat these steps for the sn_ins_gen_claim.processor role. Ensure that the application scope of your instance is set correctly.

Claim Incident Configuration table

Associate the service definition of a case with the incident and adjuster task service definitions by using the Claim Incident Configuration [sn_ins_claim_incident_config] table in the Insurance claims application.

Claim Incident Configuration table overview

You can define the claim incidents that can be created in the Insurance claims workflow by making an entry in the Claim Incident Configuration [sn_ins_claim_incident_config] table. This incident type also creates an adjuster task in the system for the corresponding case so that you don't have to notify the adjuster about the case.

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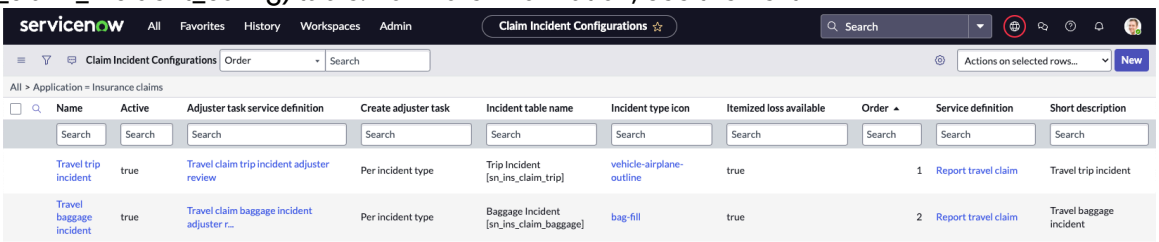
To access the Claim Incident Configuration [sn_ins_claim_incident_config] table, set the application scope of your instance to *Insurance claims*, and then navigate to **All** > *Insurance claims* > **Administration** > **Claim incident configurations**.

The following example shows the table fields of the Claim Incident Configuration (sn_ins_claim_incident_config) table. For more information, see the next section.



Claim Incident Configuration Table fields

The following table shows the fields in the Claim Incident Configuration [sn_ins_claim_incident_config] table.

Claim Incident Configuration table fields

Field	Description
Name	Name of the claim incident configuration entry.
Active	Status of whether this incident is active or inactive and whether the incident displays in the first notice of loss playbook.
Adjuster task service definition	Adjuster task service definition (that is, a service definition that creates an adjuster task in a claim). For more information, see Create a service definition for Insurance claims.
Create adjuster task	How an adjuster task is generated: • Per incident: Creates an adjuster task for each incident. • Per incident type: Creates an adjuster task for each incident type (for example, one task for all trip incidents and another task for all baggage incidents).
Incident table name	Table in which the incidents are stored. For more information, see Claim incidents.
Incident type icon	Icon that displays in the playbook for the claim incident.
Itemized loss available	Whether the claim incident supports itemizing each loss (for example, to itemize each item in a baggage claim).
Order	Order in which the service definition appears in the playbook.
Service definition	Service definition for the case (for example, Report travel claim). For more information, see Creating a service definition for Insurance claims.

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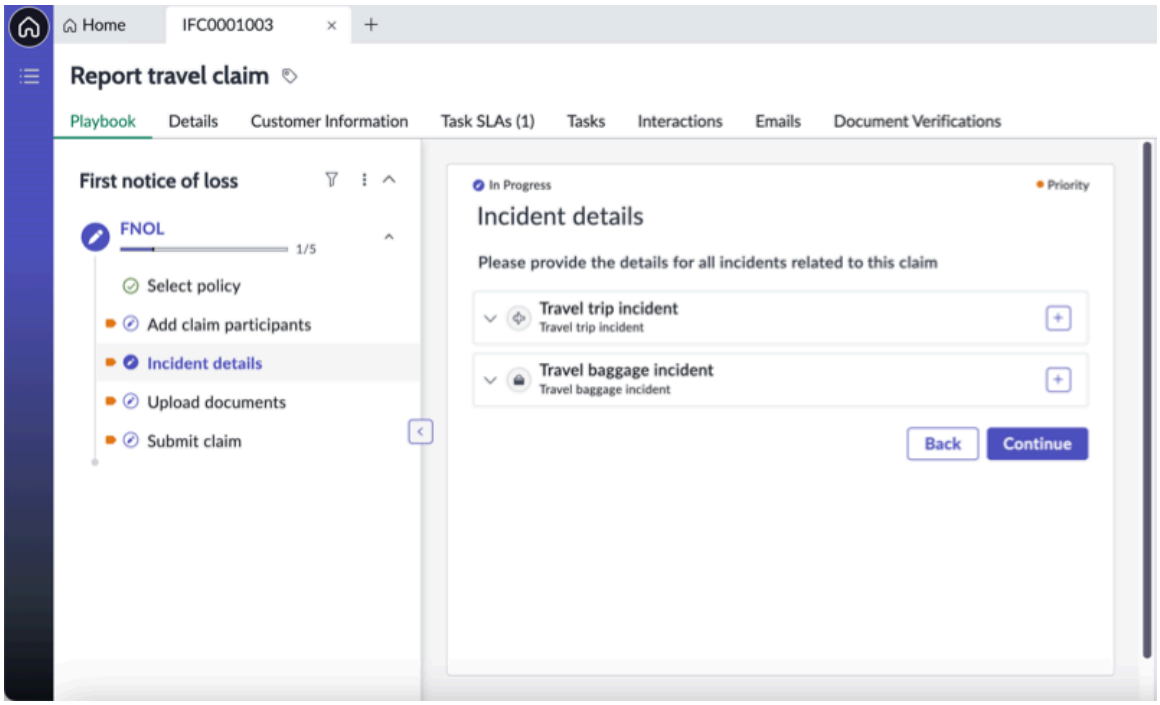
Claim Incident Configuration table fields (continued)

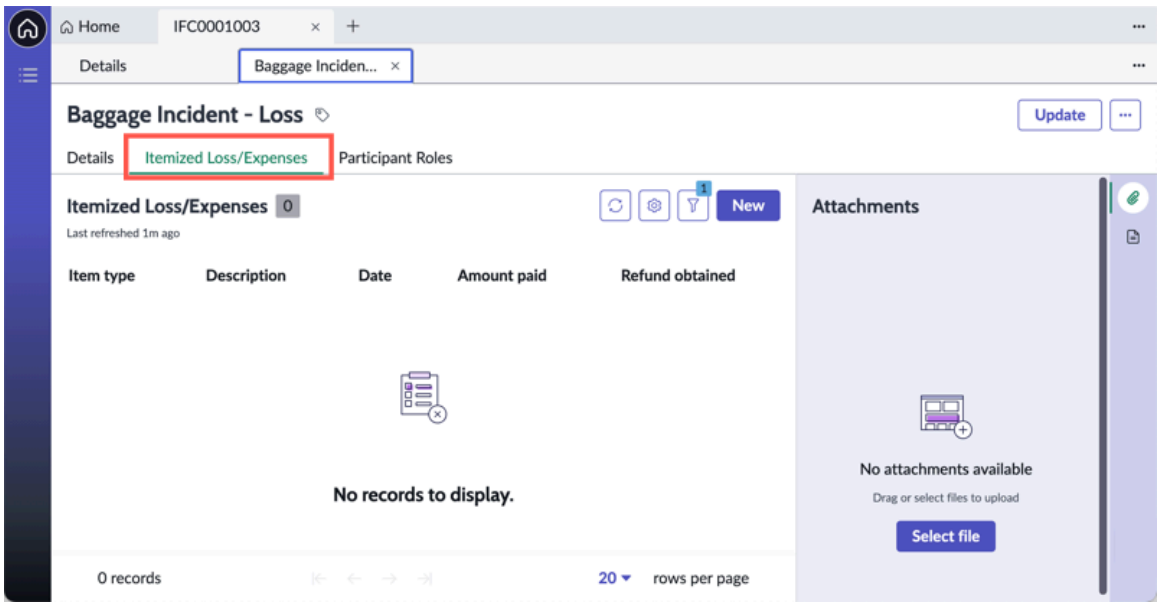
Field	Description
Short description	Brief description of the claim incident, which is also displayed in the playbook.

Travel insurance example of the Claim Incident Configuration table

In the following travel insurance line of business (LOB) example, the claim incident configuration is reflected in the workflow when reporting a travel claim. The **Incident details** activity in the first notice of loss playbook shows the entries in the table and information about each entry.



If the claim incident supports an itemized loss as defined in the table, the **Itemized Loss/ Expenses** tab is also displayed when the incident is saved as shown in the following example.



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Automating Insurance claims processes by using decision tables

You can apply the decision table rules and subflow or flow that executes the decision table to automate claims processes in the Insurance claims application.

You can configure decision rules to automate claims processes. These decision rules are executed in the background through a subflow or flow during the claim life cycle. By using this approach, you can automate labor-intensive tasks, streamline decision-making processes, and ensure consistency in how claims are handled throughout their life cycle.

Some examples include:

- Introducing claim validation rules in a decision table, with a subflow that executes these rules. The outcome of this subflow determines how the flow proceeds, automating the validation process for claims.
- Introducing claim fraud detection rules in a decision table, where the outcome dictates the flow's logic. If a potential fraud is detected, the process can be routed for further investigation or other actions.

You can create and add input parameters to the Insurance claims automation rules decision tables based on your specific business requirements. By doing so, you can further customize your claims workflow automation, ensuring that the decision table aligns with your organization's processes. As an example, the Claim triage rules are provided with this application.

If you add new input parameters, you can also add or modify the corresponding subflows. This adjustment ensures that the subflow properly passes the new parameters to the decision table, which allows it to function correctly with the updated logic.

You can modify the included decision table in the Insurance claims application so that you can define how claims are triaged in your workflow. For more information, see Use claim automation decision tables.

Related topics

Using decision tables

Configure flows

Designer flows for Financial Services Operations applications

Use claim automation decision tables

Use decision tables to define the claim automation rules in the Insurance claims application. You can review and update these rules to suit your claims workflow.

Before you begin

Role required: admin

About this task

You can create and add input parameters to the Insurance claims automation rules decision tables based on your specific business requirements. By doing so, you can further customize your claims workflow automation, ensuring that the decision table aligns with your organization's processes. As an example, the Claim triage rules are provided with this application.

If you add new input parameters, you can also add or modify the corresponding subflows. This adjustment ensures that the subflow properly passes the new parameters to the decision table, which allows it to function correctly with the updated logic.

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Procedure

1. Navigate to **All** > **Process Automation** > **Workflow Studio**.
2. Select **Decision tables**.
3. Open the decision table.
   The decision table Insurance claims triage rules are included with this application.
4. Review and update the conditions in the decision table as required.

Setting up Insurance claims workspaces and dashboards

You can set up the workspace and dashboards for each persona by using the Insurance claims application.

Workspaces included in Insurance claims

The following workspaces are included in Insurance claims:

- Claim Summary (360)
- Claim Workspace

For more information about these workspaces, see Insurance claims landing pages and workspaces.

You can modify these workspaces in UI Builder. You can also customize the subpages in these workspaces by creating a variant. For more information about this customization, see Create a page variant.

Setting up workspaces by persona

The following table lists some guidelines on how to set up a workspace for each persona.

Persona workspaces

Element	Persona	Guidelines
Landing page	FNOL Representative	This common landing page is defined in the FSO Core and can be used as-is with little modification. To make additional UI changes, use UI Builder. For more information, see UI Builder.
	Processor	Create a landing page for the line of business by basing it on an existing landing page. Refer to the included Claims Processor landing page as an example by navigating to **All** > **Platform Analytics** > **Dashboards**, and then selecting **Claims Processor Landing Page**.

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Persona workspaces (continued)

Element	Persona	Guidelines
	Adjuster	Create a landing page for your line of business by basing it on an existing landing page. Refer to the included Claims Adjuster landing page as an example by navigating to **All** > **Platform Analytics** > **Dashboards**, and then selecting **Claims Adjuster Landing Page**.
Modules and Lists	FNOL Representative	This module or list is defined by the base system for Insurance claims. To make additional UI changes, use UI Builder. For more information, see UI Builder.
	Processor	This module or list is defined by the base system for Insurance claims. For a new line of business, create list categories and lists for the processor role.
	Adjuster	This module or list is defined by the base system for Insurance claims. For a new line of business, create list categories and lists for the adjuster role.
Record	All	Other workspace-related configuration, like the changes that are related to a record, can be done through UI Builder. By default, Insurance claims uses the Record default configuration from the Customer Service Management (CSM) application. For more information, see Workspaces and Configure CSM Configurable Workspace.

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Persona workspaces (continued)

Element	Persona	Guidelines
Claim workspace	Adjuster	This adjuster workspace UI Builder page has been set up in Insurance claims. If necessary, you can clone this workspace and modify it to be more specific to your particular line of business. For more information, see Workspaces and Configure CSM Configurable Workspace.
Claim summary (360) page	Processor, Adjuster, Manager	The Claim 360 UI Builder page is set up in theFSO Core and is available in claims applications. It can be cloned and modified to create a specific claim summary page for a particular line of business. To enable a claim summary on a case, enable the CSM default record page and define the correct order. For more information, see UI Builder.

Dashboards included in Insurance claims

To modify the conditions on the landing pages, navigate to **All** > **Platform Analytics** > **Dashboards**. Select the dashboards and edit them by using UI Builder.

For more information on the included dashboards and their layouts, see Insurance claims landing pages and workspaces.

Note:
The FNOL landing page is built into Financial Services Operations Core. Any changes to this page may impact other applications.

For more information on landing pages as dashboards, see Dashboard landing pages.

Manage the Archive Claim Case rule

Manage the archive rule that is provisioned in the Claim Case [sn_ins_gen_claim_case] table of the Insurance claims application so that your organization can meet your claim case archiving requirements.

Before you begin
Role required: admin

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About this task

The Archive Claim Case rule is that a case that is inactive and more than seven years old is automatically archived. This rule is the base system archiving rule for claim cases in the Claim Case [sn_ins_gen_claim_case] table and is active by default. You can modify the archiving rule if necessary.

For more information on archive rules and archiving records, see Archiving records.

Procedure

1. Navigate to **All** > **System Archiving** > **Archive Rules**.
   The system archiving rules that are in the base system are displayed.
2. View the Archive Claim Case rule.
3. Update the rule and its parameters, if necessary.

Related topics

Archiving records

Using Insurance claims

Learn which roles use the Insurance claims application to create, investigate, and manage an insurance claim from the first notice of loss (FNOL) to claim closure.

Overview of an Insurance claims workflow

Note:
The topics in this section describe a workflow that references the included personal and commercial travel policy products. Your workspace may display differently based on your configuration and implementation.

1. Create an Insurance claims case.

   The FNOL representative (sn_ins_gen_claim.fnol_representative) creates the case and gathers the initial information on behalf of the claimant. For more information, see Initiate an Insurance claims case.

2. Process an Insurance claims case.

   Processors (sn_ins_gen_claim.processor) initiate a claim, review a claim to verify it, and complete the fulfillment tasks after an adjuster evaluates the claim. For more information, see Process an Insurance claims case.

3. Work on Insurance claims adjuster tasks.

   Adjusters (sn_ins_gen_claim.adjuster) review a claim to verify documents, evaluate claim coverages, determine claim payment details, and approve a settlement. For more information, see Work on Insurance claims adjuster tasks.

4. Approve a reserve or payment amount for an Insurance claims case.

   If adjusters submit claim reserve or payment amounts that are higher than their approval authority, a manager (sn_ins_gen_claim.manager) receives a request to approve the amount. For more information, see Approve a reserve or payment amount for an Insurance claims case.

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Claim participants

You can add any person or company as a participant for a claim. The participant can be an entity in the policy or a third-party.

The insurance processor adds participants to a claim during the First Notice of Loss activity, and can assign them a role (such as reporter or witness).

FSO insurance applications store claim contact information in the following Insurance Claims Core tables:

- The Claim Participant table [sn_ins_claim_profile] stores details about all participants involved in the claims process.
- The Participant Role table [sn_ins_claim_participant] stores information on the participant's role in the claim (such as if they are the injured or insured).

For more information, see Insurance Claims Core tables.

Insurance claims landing pages and workspaces

In the Insurance claims application, you can view summaries of your claims work in the landing page. You can also work on your claim tasks from the claim workspace.

Landing pages

The following dashboards are included as part of the Insurance claims application:

- Claims Processor landing page
- Claims Adjuster landing page
- Claims Manager landing page
- FNOL landing page (as part of Financial Services Operations Core)

Each Insurance claims role can have a different landing page.

For example, in the included travel insurance claim line of business (LOB) model, the following table shows the layout of what each role sees.

Landing pages for roles in Insurance claims

Role	Landing page elements
First notice of loss (FNOL) representative	• List of draft claims • List of all open claims
Claims processor	• Claims overview (such as the number of new claims, high-priority claims, claims not updated in the last 7 days, overdue claims, and claims that are pending an adjuster assignment) • List of user's pending tasks • List of user's open claims

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Landing pages for roles in Insurance claims (continued)

Role	Landing page elements
Claims adjuster	• Claims overview (such as the number of new claims, rejected reserves, rejected payments, overdue claims, high-priority claims, claims pending document verification, and claims that haven't been updated in the last 7 days) • List of user's pending tasks • List of user's open claims
Claims manager	• Claims overview (such as the number of new claims, high-priority claims, overdue claims, claims that haven't been updated in the last 7 days, claims pending document verification, pending tasks from the user's teams, and claims pending an adjuster assignment) • List of user's pending tasks • List of user's pending reserve and payment approvals • All open claims

Case section tabs

In the Insurance claims application, you can use section tabs to add information on the claim case. For example, in the base level travel insurance LOB model, the following table shows the section tabs that are available.

Case section tabs for cases in Insurance claims

Section tab	Description
Playbook	Displays the responses to the FNOL intake playbook.
Claim summary	Displays a summary of the claim. See Reviewing claims in the claim summary.
Details	Contains the details on the claim case record, such as the case number, consumer or account, insurance policy, case status, or case work notes.
Customer information	Contains the workspace cards that show the customer record details, policy overview, claim overview, insurance policy details, case history, or recent phone and chat interactions.
Task SLAs	Displays the associated task service level agreements (SLAs).
Tasks	Lists the adjuster tasks for this claim.
Interactions	Lists the interactions with the claimant.
Emails	Lists the emails for this claim.
Document verifications	Lists the document verification tasks for this claim.

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Reviewing claims in the claim summary

The claim summary contains an overview of the claim's status, its participants, and data about the coverages and financials.

Note:
FNOL representatives don’t have access to this workspace.

For example, in the Insurance claims application's travel insurance LOB model, you can navigate through the sections in the following table.

Claim summary containers in Insurance claims

Container	Description
Claim details	Displays the details about the claim number, policy holder, policy snapshots, priority, stage, report date, and incident date.
Claim SLAs	Displays the service level agreements (SLAs) for this claim and the remaining business time left of the SLA.
Adjuster tasks	Lists the adjuster tasks that are associated with the claim, including the status and the assigned adjuster.
Incident details	Displays the incident details for the claim.
Claim participants	Lists the claim participants.
Claim status	Displays the status progress of the claim.
Coverages and financials	Displays the coverages, reserves, and payment information for this claim.
Notes and activities	Displays the work activity and work notes against this claim.

Working on adjuster tasks in the claim workspace

Use the claim workspace to get a unified view of all the actions that you can perform as an adjuster on an Insurance claims claim. From the claim workspace, you can work on a claim to verify documents, evaluate claim coverages, determine claim payout details, and approve a settlement for a claim.

For example, in the included travel insurance LOB model, you can navigate through the sections that are shown in the following table.

Claim workspace containers in Insurance claims

Container	Description
Claim details	Reviews the details about the claim number, policy holder, policy snapshots, priority, stage, report date, and incident date.
Incident details	Reviews the details about the incident records.
Claim participants	Views the claim participants and their roles.

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Claim workspace containers in Insurance claims (continued)

Container	Description
Adjuster assignment details	Updates the assignment group and who the case is assigned to.
Tasks	Views, creates, and works on the adjuster tasks for the current claim case.
Coverages and financials	Works on the claim coverages, reserves, and payments.

Initiate an Insurance claims case

Initiate an Insurance claims case on behalf of a claimant by using the Insurance claims application. When a customer calls in to report a claim, a claim intake specialist follows this procedure to capture important details and initiate a case.

Before you begin

Role required: sn_ins_gen_claim.fnol_representative

About this task

This procedure references service definitions and products that are used in the included travel insurance claim line of business. Your workflow may vary depending on your configuration.

Procedure

1. Navigate to **All** > *Financial Services Operations* > *Workspace*.
2. Select **Report a claim**.
3. In the Create new case dialog box, select the service definition (for example, **Report travel claim**) in the Services list.
4. Select **Create case**.
5. In the Select policy activity, search for the client's policy in the **Account** or **Consumer** fields and the **Insurance policy** field.
6. In the **Incident date** field, enter the date of the incident.
7. In the **Report date** and **Incident description** fields, add any necessary information.
8. Confirm that the policy details are correct, and then select **Continue**.
9. In the Add claim participants activity, add a claim participant by selecting **Add claim participant**.
10. In the Add claim participant form, enter the details of the participant, and then select **Save**.
11. Confirm that all claim participants are added, and then select **Continue**.
12. In the Incident details activity, add an incident that is related to the claim by selecting the add (+) icon.
13. For each incident, fill in the incident form with the details of the incident.
    New incidents appear in the incident list for each incident type.
14. If the incident supports itemizing losses and expenses, select the **Itemized loss/expense** tab and create an entry for each one by selecting **New**.
15. Confirm that all incident details are recorded, and then select **Continue**.

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16. In the Upload documents activity, upload any supporting documentation that was provided by the claimant.
17. Confirm that all required documents are uploaded, and then select **Continue**.
18. In the Submit claim activity, enter any additional comments, and then select **Submit**.

Result
A claim case is created in the New state and the workflow is triggered. The cases are assigned to an assignment group that is based on the defined assignment rules.

What to do next
Processors and adjusters assign cases to themselves and start working on them. For more information, see Process an Insurance claims case and Work on Insurance claims adjuster tasks.

Process an Insurance claims case

Process claims cases in the Insurance claims application. As a claims processor, you can review and verify insurance claims, complete the fulfillment tasks after an adjuster's evaluation, and close a claim.

Before you begin
Role required: sn_ins_gen_claim.processor

About this task
This procedure references service definitions and products that are used in the included travel insurance claim line of business. Your workflow may vary depending on your configuration.

Procedure
1. Navigate to **All** > *Financial Services Operations* > *Workspace*.
2. Open the claim case and task in one of the following ways.
   You may need to select **Accept** to accept the assignment of the task, so that you can work on the task.
3. Finish the work that is required to complete the tasks in your claims workflow.
   This work may include:
   - Completing the first notice of the loss stage tasks to initiate the claim.
   - Verifying the validity of the claim that was reported by the customer.
   - Completing and closing the claim.
4. **Optional:** In the **Work notes** field, enter any comments that are related to your findings.
   Manually posted comments and system-generated work notes are added to the activity stream for the claim case.
5. Close the task from the task form.

Work on Insurance claims adjuster tasks

Review a claim to verify the documents, evaluate the claim coverages, determine the claim payment details, and approve the settlement for a claim.

Before you begin
Role required: sn_ins_gen_claim.adjuster

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Important:
To access the Claim workspace, and Summary adjuster workspace related tabs, you must activate the CSM default record page. By default, the page is set to inactive. To determine the default page for displaying records in CSM Configurable Workspace, see CSM Configurable Workspace record pages.

About this task
This procedure references service definitions and products that are used in the included travel insurance claim line of business. Your workflow may vary depending on your configuration.

Procedure
1. Navigate to **All** > *Financial Services Operations* > *Workspace*.
2. Open the task in one of the following ways.
3. Work on the adjuster task by completing actions from the claim workspace.
4. **Optional:** Within a task, in the **Work notes** field, enter any comments that are related to your findings.
   Manually posted comments and system-generated work notes add to the activity stream for the task and claim case.

Result
- When you accept the task, the task status is set to Work in progress.
- When you submit a reserve or payment amount within your authorization limit, it's auto-approved.
- If a claim validation is rejected, the claim case closes with a case status of Closed rejected. System-generated work notes about the rejection are automatically added to the activity stream for the task and claim case.
- If you settle the claim, the claim case automatically closes, with the case status set as Closed complete.

Approve a reserve or payment amount for an Insurance claims case

Approve an assigned claim reserve or a payment amount that is higher than an adjuster's approval authority for Insurance claims cases. A reserve or payment may be rejected if the requested amount doesn't support the findings from the claim investigation.

Before you begin
Role required: sn_ins_gen_claim.manager

About this task
If an adjuster assigns a reserve or creates a payment amount that's higher than their approval authority, the claims manager receives a request to approve the amount.

This procedure references service definitions and products that are used in the included travel insurance claim line of business. Your workflow may vary depending on your configuration.

Procedure
1. Navigate to **All** > *Financial Services Operations* > *Workspace*.
2. Open the task in one of the following ways.

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3. Close the task from the Claim reserve or Claim payment task form.
   Your manually posted comments and system-generated work notes are added to the activity stream for the task and claim case.

Result

- If the claims manager approves the reserve or payment amount, the claim reserve task returns to the adjuster to proceed with the claim payment evaluation or settlement.
- If the claims manager rejects the reserve or payment amount, the manager provides another recommendation. A notification of the rejected status triggers to the adjuster.
- System-generated entries for the reserve or payment amount approval or rejection are added to the activity stream. These automated entries support auditing and tracking.

Add an ad-hoc task for an Insurance claims case

Create a task for an Insurance claims case to help prioritize and plan your claim work better.

Before you begin

Role required: sn_ins_gen_claim.processor, sn_ins_gen_claim.adjuster, or sn_ins_gen_claim.manager

About this task

This procedure references service definitions and products that are used in the included travel insurance claim line of business. Your workflow may vary depending on your configuration.

Procedure

1. Navigate to **All** > *Financial Services Operations* > *Workspace*.
2. Open the claim one of the following ways.

3. Add a task in one of the following ways.
   - If you are in a claim, select **Add task**.
   - If you are in an adjuster task, select **Add claim task**.
4. On the form, fill in the details.

Create new claim task form

Field	Description
Priority	Priority of the task.
Due date	Date when the task is due.
Short description	Brief description of the task.
Description	Detailed description of what needs to be done for this task.
Work notes	Comments related to your findings. Manually posted comments and system-generated work notes add to the activity stream for the task.

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5. Assign the task to yourself or another user.
6. Select **Save**.
   The task shows that it's in the New status. Active and inactive claim tasks are displayed on the claim case and on the claim Adjuster review.

What to do next

After a task is created, the task can move to the following statuses depending on the requirement for the task.

- Work in Progress
  - After a new task is assigned to oneself.
  - A task assignee selects **Accept** to accept the task.
  - A task assignee selects a task currently in the Awaiting info status.
  - After a task assignee selects **Open task** to continue working on the task.
- Awaiting info: A task assignee selects **Awaiting info**.
- Closed complete: A task assignee selects **Close** to close the task.

Discuss an Insurance claims claim

Discuss details of an Insurance claims case with additional users that have access to the claim record. Use this feature to collaborate with other Insurance claims users and create or view an ongoing sidebar discussion for a case.

Before you begin

Role required: sn_ins_gen_claim.fnol_representative, sn_ins_gen_claim.processor, sn_ins_gen_claim.adjuster, sn_ins_gen_claim.manager

About this task

This procedure references service definitions and products that are used in the included travel insurance claim line of business. Your workflow may vary depending on your configuration.

Procedure

1. Navigate to **All** > *Financial Services Operations* > *Workspace*.
2. Select the lists icon ( ).
3. Open an Insurance claims case.
4. Select **Discuss**.
5. In the **Subject** field, enter a subject for the discussion.
6. In the **Add participants** field, add participants to the discussion.
7. Select **Start discussion**.
   The discussion associates with the claim record.

What to do next

To view a discussion, select **Discuss**, and then select **Open record** for the discussion that you want to view.

View the associated Insurance claims cases with Agent assist

View the associated claims and relevant knowledge articles by using the Agent assist contextual search.

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Before you begin

Role required: sn_ins_gen_claim.fnol_representative, sn_ins_gen_claim.processor, sn_ins_gen_claim.adjuster, or sn_ins_gen_claim.manager

About this task

This procedure references service definitions and products that are used in the included travel insurance claim line of business. Your workflow may vary depending on your configuration.

Procedure

1. Navigate to **All** > *Financial Services Operations* > *Workspace*.
2. Select the lists icon ( ).
3. Open the task from the case playbook or the Insurance claim adjuster tasks list.
4. Select the Agent assist icon ( ) to use the feature.
   For more information about Agent assist, see Finding solutions using Agent assist .

Insurance claims reference

Learn about the components and properties that are installed with the Insurance claims application.

Components installed with Insurance claims

Several types of components are installed with the activation of the Insurance claims application.

Plugins installed

Plugins installed with the Insurance claims application

Plugin	Description
CSM Contributor User [com.snc.csm_contributor_user]	Enables the contributor role for the first-notice-of-loss (FNOL) representative, who creates the case on behalf of the customer.

Store applications installed

Store applications installed with the Insurance claims application

Store application	Description
Financial Services Operations Core	Stores the customer data that is needed to make policy service requests. For more information, see Financial Services Operations Core.
Playbooks in Customer Service Management	Provides a way to visualize business process workflows in a simple, task-oriented view, enabling consistent responses to commonly encountered situations. For more information, see Playbooks in Customer Service Management .

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Roles installed

Roles installed with the Insurance claims application

Role title [name]	Description	Contains roles
Admin [sn_ins_gen_claim.admin]	This role gives access to all Insurance claims operations data, plus admin privileges.	• sn_bom.service_definition_admin • sn_ins_gen_claim.processor • decision_table_admin • sn_ins_gen_claim.adjuster • sn_ins_gen_claim.manager • sn_doc_processor.admin
FNOL representative [sn_ins_gen_claim.fnol_representative]	This role gives access to create Insurance claims for customers with whom a relationship exists.	• sn_customerservice.case_contributor_viewer • sn_sla_definition_read • sn_bom.ct_ins_policy_viewer • sn_customerservice.customer_contributor • sn_customerservice.csm_workspace_user • sn_bom.pt_ins_policy_viewer • sn_bom.fnol_representative • sn_bom.customer_data_viewer • sn_customerservice.account_contributor
Adjuster [sn_ins_gen_claim.adjuster]	This role gives access to all Insurance claims adjuster operations data.	• sn_bom.viewer • sn_bom.ct_ins_policy_viewer • sn_bom.pt_ins_policy_viewer • sn_bom.adjuster • sn_doc_processor.agent • sn_ins_gen_claim.processor • sn_sla_definition_read
Manager [sn_ins_gen_claim.manager]	This role is for managing reports and dashboards, as well as approving reserves and payments above the adjuster limit.	• sn_ins_gen_claim.processor • sn_ins_gen_claim.adjuster
Viewer [sn_ins_gen_claim.viewer]	This role gives read access to all Insurance claims claim operations data.	• sn_bom.customer_data_viewer • sn_bom.service_definition_read • sn_bom.viewer • sn_bom.ref_data_viewer

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Roles installed with the Insurance claims application (continued)

Role title [name]	Description	Contains roles
Processor [sn_ins_gen_claim.processor]	This role gives access to all Insurance claims operations data.	• sn_ins_claim.payment_reader • sn_ins_claim.trip_writer • sn_ins_claim.property_reader • sn_ins_claim.trip_reader • sn_bom.b2c_agent • sn_doc_processor.agent • sn_ins_claim.injury_reader • sn_ins_claim.participant_writer • sn_ins_claim.policy_snapshot_reader • sn_ins_claim.injury_writer • sn_ins_claim.baggage_reader • sn_ins_claim.property_writer • sn_bom.ct_ins_policy_viewer • sn_ins_claim.profile_reader • sn_ins_claim.reserve_reader • sn_bom.b2b_agent • sn_bom.pt_ins_policy_viewer • sn_ins_claim.baggage_writer • sn_ins_claim.summary_page_read • sn_ins_claim.coverage_reader • sn_ins_claim.incident_item_writer • sn_ins_claim.incident_item_reader • sn_ins_claim.incident_config_reader • sn_sla_definition_read • sn_ins_claim.profile_writer
Flow executor [sn_ins_gen_claim.flow_executor]	This role gives access to run all flows and subflows for Insurance claims.	sn_ins_gen_claim.manager

Tables installed

Tables installed with the Insurance claims application

Table	Description
Claim Case [sn_ins_gen_claim_case]	Store information about the claim case. This table extends the Claim Base [sn_bom_claim_case] table.

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Tables installed with the Insurance claims application (continued)

Table	Description
Claim Task [sn_ins_gen_claim_task]	Stores information about a claim task. This table extends the Financial Task [sn_bom_task] table.
Claim Adjuster Task [sn_ins_gen_claim_adj_task]	Stores information about an adjuster task for a claim. This table extends the Financial Task [sn_bom_task] table.

Domain separation and Insurance claims

Domain separation is supported for Insurance claims. Domain separation enables you to separate data, processes, and administrative tasks into logical groupings called domains. You can control several aspects of this separation, including which users can see and access data.

Support level: Basic

- Business logic: Ensure that data goes into the proper domain for the application's service provider use cases.
- The application supports domain separation at run time. The domain separation includes separation from the user interface, cache keys, reporting, rollups, and aggregations.
- The owner of the instance must set up the application to function across multiple tenants.

Sample use case: When a service provider (SP) uses chat to respond to a tenant-customer's message, the customer must be able to see the SP's response.

For more information on support levels, see Application support for domain separation.

How domain separation works in Insurance claims

All FSO integrations applications are built on top of and use many Customer Service Management (CSM) tables. The key reference tables are the customer tables such as Consumer, Account, and Contact, and these tables are domain-separated.

Tables

The following tables in Insurance claims are domain-separated:

- Claim Case [sn_ins_gen_claim_case]
- Claim Task [sn_ins_gen_claim_task]
- Claim Adjuster Task [sn_ins_gen_claim_adj_task]
- Claim Incident Configuration [sn_ins_claim_incident_config]
- Itemized Loss/Expense [sn_ins_claim_incident_item]
- Baggage Incident [sn_ins_claim_baggage]
- Trip Incident [sn_ins_claim_trip]
- Personal Travel Policy [sn_bom_pt_ins_policy]
- Commercial Travel Policy [sn_bom_ct_ins_policy]

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Use cases

Case Intake

The first notice of loss (FNOL) intake agents can intake information for an insurance claim on behalf of a customer.

When the customer calls to file a claim, the intake agent gathers important information that is related to the claim. This can include a description of the incident, itemized losses, and any supporting documentation.

After collecting the initial details, they open a claim case for a claims specialist to work on.

Claims Analysis

A claims specialist works on a claim that they receive through the workspace dashboard.

The specialist reviews the policy details. If necessary, they can request and review the additional information or documentation from the claimant.

The specialist sets the reserve funds, modifies the coverage exposures and reserve funds over time, and can also view all activity that is associated with handling the claim.

The specialist can also make claim approval or denial decisions based on the available evidence.

Note:
Sometimes a ServiceNow® platform feature or application may be able to effectively support service provider use cases even though the domain framework is not being used. In this case, the application may be assigned Basic*, Standard*, or Enhanced* for its domain support level, and include detailed use cases. For example: Before the New York release, Service Catalog had no domain support. But the instance owner was able to configure separate catalogs and items for each customer in a domain-separated instance. This allowed Service Catalog to be used at a **Standard** support level. To learn more, see domain separation Application levels of support.

Related topics

Domain separation for service providers

Common applications

Financial Services Operations (FSO) creates efficiencies through shared services used by multiple applications and workflows.

Financial Services Operations includes the following common applications across all the sub-industries - banking, insurance, and wealth and asset management.

Financial Services Complaint Management

The ServiceNow® Financial Services Complaint Management application is a solution in Financial Services Operations that enables financial organizations to quickly and efficiently resolve customer complaints. This solution automates processes that facilitate cross-departmental collaboration and enable everyone to monitor and track complaint status, from initiation to resolution.

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Request apps on the Store

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

Explore Learn about how customers, branch workers, and agents use Complaint Management.	**Set up** Set up Financial Services Complaint Management.	**Use** Submit and manage complaint service requests.
Analytics and Reporting Coordinate work and improve processes with preconfigured dashboard.	**Process Mining** Visualize process and identify improvement opportunities.	**Reference** Get details about components such as roles, tables, plugins, and store applications that are installed.

Exploring Financial Services Complaint Management

You can use ServiceNow® Financial Services Complaint Management to manage a streamlined resolution of complaints within the complaint servicing team, or to route to business units (BUs) for decisioning and response.

Key features

- Automated workflow to route cases and tasks across different departments and functions
- Support for inputs from various business units (BUs)
- Routing of responses for review and approvals
- Configurable response templates based on complaint type to resolve complaints
- Personalized Workspace for different roles
- Playbook experience for a guided navigation to resolve cases

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- Performance Analytics dashboard with pre-configured reports to highlight risks and themes and facilitate regulatory reporting
- Process Mining to visualize process and identify improvement opportunities

Complaint management personas

Complaint management is aimed at the following personas:

Personas for the Financial Services Complaint Management application

Persona	Description
Administrator	Complaint admin who's responsible for configuring the application.
End users (requesters)	Customers and branch workers who submit requests and check the status of cases. The following users can submit complaints: • Consumers (retail customers) • Accounts and Contacts (business customers) • Branch workers in the front office of a financial institution • Complaint agent (can directly create a complaint case)
Fulfillers	Agents in the middle or back office of financial institutions who work with complaint servicing team. They are responsible for working on complaint cases and tasks that come into complaint services. The following agents work on complaints: • Complaint agent • Quality agent

Financial Services Complaint Management data model

The Financial Services Complaint Management data model provides a framework that is used in the complaint management workflow.

This data model is aligned to the Financial Services Operations Core data model. See Financial Services Operations Core to learn about Financial Services Operations Core data model.

The following diagram shows the tables and their relationships that comprise the complaints management data model.

This data model uses a combination of tables to store data:

- Tables that are included with complaints management application.

  For more information on tables that are installed with Financial Services Complaint Management, see Components installed with Financial Services Complaint Management.

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- Tables that are from the Customer Service Management (CSM) application.
  - Extends the Sold Product [sn_install_base_sold_product] table for financial account and financial transaction tables.
  - Uses these CSM tables to support customers: Consumer [csm_consumer], Account [customer_account], and Contact [customer_contact]

    For more information on these CSM tables that store customer records, see Accounts and contacts and Consumers.
- ServiceNow AI Platform tables.

  Extends the Product Model [cmdb_model] table to support financial products in Financial Services Operations.

The data model also includes access control lists (ACLs) and the following user roles to restrict access to different tables:

- Internal roles for agents, users working in front, middle, and back-office of financial institutions
- External roles for accounts, contacts, and consumers

Setting up Financial Services Complaint Management

You can set up your implementation for the Financial Services Complaint Management application by installing the application, importing financial services data, and reviewing and configuring the components that are installed with the application.

Install Financial Services Complaint Management

You can install the Financial Services Complaint Management application (sn_bom_compl) if you have the admin role. The application includes demo data and installs related ServiceNow® Store applications and plugins if they are not already installed.

Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.

Role required: admin

About this task

The following items are installed with Financial Services Complaint Management:

- Plugins
- Store applications
- Roles
- Tables

For more information, see Components installed with Financial Services Complaint Management.

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Financial Services Complaint Management application (sn_bom_compl) using the filter criteria and search bar.

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You can search for the application by its name or ID. If you cannot find the application, you might have to request it from the ServiceNow Store.

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

3. In the Application installation dialog box, review the application dependencies.

   Dependent plugins and applications are listed if they will be installed, are currently installed, or need to be installed. If any plugins or applications need to be installed, you must install them before you can install .

4. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
5. Select **Install**.

Configure Financial Services Complaint Management

Review the components that are installed with the Financial Services Complaint Management application and modify as needed for your organization's business needs.

Before you begin

Make sure that the Financial Services Complaint Management application is installed. For more information, see Install Financial Services Complaint Management.

Role required: sn_bom_compl.admin and admin

Procedure

1. Import your financial accounts, financial products, financial institutions, and transactions data into ServiceNow tables.
   For more information, see Import your financial data using import sets.
2. Review the installed components and modify them or add new ones as applicable.

Define response templates for Financial Services Complaint Management

Create or modify a response template to define a reusable message that can be copied to complaint case or task forms to provide quick and consistent messages to customers.

Before you begin

Ensure that the scope is selected for the Financial Services Complaint Management application. For more information, see Application picker.

Role required: sn_bom_compl.admin and sn_templated_snip.template_snippet_admin

About this task

Each template is associated with the Complaint Case [sn_bom_compl_service] table of Financial Services Complaint Management. The template can be configured to include variables pulled from that table. Also, use condition builder to define when a case meets the criteria for a template, such as for a specific service definition.

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Procedure

1. Navigate to **All** > **System Definition** > **Response Template Configuration**.
2. Create a response template.
   For more information, see Create or modify a response template.
   The Channels related list appears.
3. In the Channels related list, associate a channel with the response template.
   Channels limit the response template to only the channels that you associate, for example, chats, emails, or form. A response template without a channel will not be available to use.
   - Click **New** to create a new channel that gets added to the response template.

     Note:
     For information on Response Template Channel form fields, see Create a response template channel.

   - Click **Edit** to access and add an existing channel to the response template.

   The Response Template form returns.
4. Click **Update**.

Configure regulation categories and subcategories

Configure regulation categories and subcategories to be used in the complaint service cases that have regulatory impact.

Before you begin

Role required: sn_bom_compl.admin

Procedure

1. Navigate to **All** > **Complaint Management** > **Administration** > **Regulation category**.
2. Click **New**.
3. In the **Category name** field, enter a suitable name for the category and click **Submit**.
4. Associate a subcategory with the regulation category.
   a. Navigate to **Complaint Management** > **Administration** > **Regulation subcategory**.
   b. Click **New**.
   c. On the form, fill in the fields.

Regulation Subcategory form fields

Field	Description
Code	Product code, if any, associated with the regulation.
Regulation category	Category of the regulation which is being breached or impacted. The subcategory is associated with this category.
Description	Description of the product. For example, Mutual Funds.

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Field	Description
Problem	Description of the problem. For example, Disclosure of Fees.

d. Click **Submit**.

Using Financial Services Complaint Management

Learn how branch workers and agents use the Financial Services Complaint Management application to initiate, research, and resolve the complaints cases.

Workspace

Branch workers and back-office agents use personalized Workspace to work on all aspects of complaint cases. Workspace enables agents to do the following:

- Monitor workload and performance
- Focus on high-priority items
- Easily navigate across tasks

For more information, see Workspaces.

Workspace users for complaint management

User	Description
Branch worker (requester or contributor)	Submits requests and checks the status of complaint cases.
Complaint agent	Works on complaint cases and complaint tasks.
Quality agent	Works on quality tasks for complaint cases.
Complaint admin	Configures the complaint workspace as per business requirements. For more information, see Configure CSM Configurable Workspace.

Automated workflow

A predefined workflow for complaint cases is available with the application.

When a customer submits a complaint, a complaint service case is created and assigned to a complaint agent. After the agent updates the case details using the case playbook, a workflow is triggered. The flow triggers various tasks from the case and the assignment rules route these tasks to the appropriate back-office agents such as complaint and quality.

For more information, see Financial Services Complaint Management workflow example.

Case playbook

Using the case playbook, complaint agents review and work on their cases and tasks. The playbook provides end-to-end life cycle for the tasks performed during the complaint handling process, from the time a complaint is logged to the final resolution and communication to the customer.

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Dashboard

Performance Analytics give business owners an insight into how the team and business is performing. A dashboard with pre-configured reports and customizable views is available with the application.

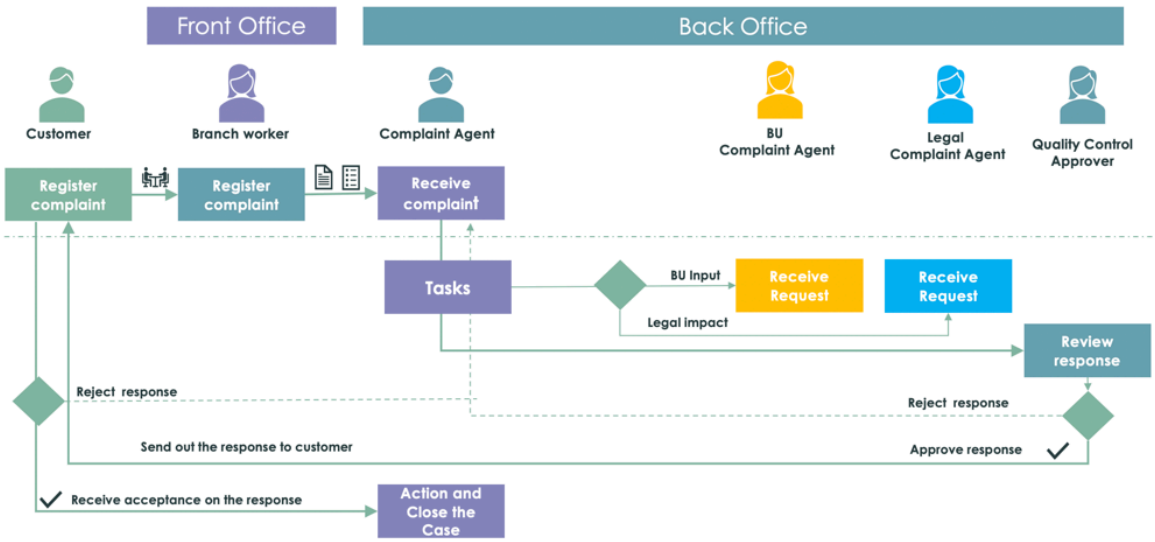
For more information, see Complaint Management dashboard.

Financial Services Complaint Management workflow example

The Financial Services Complaint Management application installs an automated workflow for complaint servicing. This workflow enables intake of complaints and routing of cases and tasks to different departments, including the complaint, quality control, and business unit specific agents. The workflow applies to both business and personal complaint service requests.

The following diagram shows how the application helps bank agents resolve a complaint request.

Complaint management workflow



Note:
This workflow is built using Process Automation Designer and Flow Designer. The complaint admin can review and customize this predefined flow based on the business needs of your organization.

The following workflow routes the case and tasks for a complaint request to agents in different departments. The agents log in to CSM Configurable Workspace to work on the case and tasks in their queue. The case playbook guides agents through the steps that are needed to resolve customer complaints.

As a customer or branch worker

A customer (consumer or contact) or a branch worker submits a complaint service request on behalf of a customer.

Note:
Consumers can submit a request through the Consumer Service Portal. You must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal) activated before your consumers can submit a request.

A case is initiated based on the request.

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As back-office agents

After the case is initiated and a complaint agent starts updating the case details using the case playbook, a workflow is triggered automatically. The assignment rules route the associated tasks to the appropriate back-office teams.

1. In the case playbook, a complaint agent reviews the case details and adds additional details.
2. If the complaint agent requires information from a business unit (BU) to resolve the case, the agent can request it from the BU complaint agent.

   The workflow generates a BU complaint task and a BU complaint agent works on it to provide a response.
3. If the complaint agent identifies the case as having a legal impact, the workflow generates a legal complaint task.

   A legal complaint agent works on this task to provide a response for the case.
4. If the case has a potential regulatory impact, a quality control approval is required.

   The workflow generates a quality control task and a quality control agent works on it to review the complaint details and agent's response for the case and approve it.
5. The complaint agent sends out the response to the customer and gets an acceptance for it.

   Note:
   If there's a Customer or Consumer Service Portal for customers, they get a notification for the response on the portal from where they can choose to accept or reject the response.
6. The complaint agent records the findings and learnings from the case and closes the complaint case.

The state of the case is set to Closed Complete. The customer can also view the status of the case from the Customer or Consumer Service Portal or another self-service portal.

Work on a complaint case

Work on a complaint case to provide additional information, ensure that any outstanding tasks are completed, and resolve the customer complaint.

Before you begin

Role required: sn_bom_compl.agent or sn_bom_compl.agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

When a customer or branch worker submits a complaint, a complaint service case is created and assigned to a complaint agent. When the complaint agent starts working on this case using the case playbook, the corresponding workflow is triggered. The flow triggers various tasks from the case and the assignment rules route these tasks to the appropriate back-office teams or agents. These tasks appear in the **Tasks** tab and sometimes within the playbook itself.

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Use the case playbook that provides the activities and tasks to research and resolve the complaint. You can also create and assign tasks as needed and use the playbook to communicate with the customer.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Complaint service cases**, open the case list.
   - For your assigned cases, click **Assigned to me**.
   - For all complaint cases, click **All**.
4. In the list, select the case to work on.
   To work on a case that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. Select the **Playbook** tab.
   The case playbook guides agents through the steps that are needed to resolve customer complaints.
6. Use the playbook lanes and activities to resolve the complaint.
   Any tasks generated during playbook activities appear in the **Tasks** tab of the case.

> **Note:**
> For information on complaint case field descriptions, see Field descriptions for a complaint case.

What to do next

Inform the customer about the case closure.

Field descriptions for a complaint case

Complaint cases help the complaint agents resolve complaint service requests that they receive from the customers.

When a complaint service request is submitted, it creates a complaint case. Some of the fields on the case form are populated from the request from which it is created.

After the case is assigned, a complaint agent fills out the fields on the case when working on the playbook activities in the case.

Complaint case fields

The playbook activities in the **Playbook** tab of the complaint case provide case-related information.

Fields to complete in the Financial Services Complaint Management case Playbook

Field	Description
Complaint details	
Number	System-generated unique number for the case.
Customer	Consumer who submitted the complaint.

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Fields to complete in the Financial Services Complaint Management case Playbook (continued)

Field	Description
	The field doesn't appear when a business customer is selected in the **Account** field.
Account	Business customer who submitted the complaint. The field doesn't appear when a consumer is selected in the **Customer** field.
Contact	Contact of the business customer who submitted the complaint. The field doesn't appear when a consumer is selected in the **Customer** field.
Channel	Channel through which the complaint was received.
Financial account	Financial account of the customer.
Type	Type of complaint such as product related or other.
Category	Category for the complaint. This list contains the industry-standard categories that are based on the selected complaint type.
Subcategory	Subcategory for the complaint. This list contains the industry-standard subcategories that are based on the selected complaint category.
Short description	Brief description of the complaint.
Complaint summary	Detailed summary of the complaint.
Review and Response	
Legal impact	Option to indicate if the complaint has a legal implication. If you select **Yes** in this field, the workflow automatically generates a complaint legal fulfillment task for a legal review. For more information, see Work on a complaint task.
Regulatory impact	Option to indicate if the complaint has a potential regulatory impact. If you select **Yes** in this field, the workflow generates a quality control task. For more information, see Work on a quality control task for a complaint case.
Regulatory category	Regulation category for the complaint.

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Fields to complete in the Financial Services Complaint Management case Playbook (continued)

Field	Description
	The list shows the regulation categories configured by your complaint admin. For more information, see Configure regulation categories and subcategories. This field appears only when you select **Yes** in the **Regulatory impact** field.
Regulatory subcategory	Regulation subcategory for the complaint. The list shows the regulation subcategories configured by your complaint admin. For more information, see Configure regulation categories and subcategories. This field appears only when you select **Yes** in the **Regulatory impact** field.
Response template	Type of response template to use in the case.
Expected outcome	Resolution expected by the customer.
Response	Response drafted by the agent to resolve the case. To copy content from a response template and add to this field, select the response template icon ( ). For more information on how to use a response template, see Use response templates to add information to cases. **Note:** Response templates are available only if they're configured by your complaint admin. For more information, see Define response templates.
Quality control	
Quality control tasks	List of quality control tasks, if any, for the case. **Note:** A quality control task is generated if there's a potential regulatory impact identified for the case.
Customer outcome	
Customer approval	Field to indicate the state changes for customer approval.
Findings and learnings	

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Fields to complete in the Financial Services Complaint Management case Playbook (continued)

Field	Description
Findings and learnings	Findings and learnings from the case resolution.

Work on a complaint task for a complaint case

Work on a complaint task to perform a legal review or to provide business unit inputs for the associated complaint service case.

Before you begin

Role required: sn_bom_compl.agent or sn_bom_compl.agent_connector

Important:
For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.

About this task

- When a complaint case is identified as having a legal impact, the workflow automatically generates a complaint legal fulfillment task.
- When a complaint agent clicks **Request business input** in the Review and response stage of a complaint case, the workflow automatically generates a complaint task for a business unit input.

If assignment rules are configured, the task is automatically assigned to an agent.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Complaint service tasks**, open the task list.
   - For your assigned tasks, click **Assigned to me**.
   - For all complaint service tasks, click **All**.
4. In the list, select the task that you want to work on.
   To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. Enter the requested information in **Closure comments** field
6. **Optional:** In the **Work notes** field, enter any comments.
7. Click **Close** to close the task.

Result

The complaint task moves to the Closed Complete state.

Work on a quality control task for a complaint case

Work on a quality control task to review the complaint details and complaint agent's response for the case. You can approve or reject the task based on your review.

Before you begin

Role required: sn_bom_compl.quality_agent

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About this task

If the complaint case has a potential regulatory impact, a quality control approval is required. The workflow generates a quality control task for the same.

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. In the **Lists** tab, under **Quality control tasks**, open the task list.
   - For your assigned tasks, click **Assigned to me**.
   - For all quality control tasks, click **All**.
4. In the list, select the task that you want to work on.
   To work on a task that is not assigned to you yet, assign it to yourself by clicking **Assign to me**.
5. Review the complaint agent's response for the complaint case.
6. **Optional:** In the **Work notes** field, enter any comments that are related to your findings.
7. Click **Approve** to approve or **Reject** to reject the response.

Result

- If approved, the task moves to the Closed Complete state.
- If rejected, the task moves to the Rejected state and complaint agent can draft a new response for the case.

Analytics and reporting for Financial Services Complaint Management

Financial Services Complaint Management contains a preconfigured dashboard with actionable data visualizations that can help your organization improve your business processes and quantify the value of self-service.

Use the Performance Analytics widgets on a dashboard to visualize data over time, analyze your business processes, and identify areas of improvement.

The Complaint Management dashboard is available for Financial Services Complaint Management.

Complaint Management dashboard

With the Financial Services Complaint Management dashboard, you can get an insight into how your team and business are performing for the complaints that were received for your financial services. You can monitor the status of the complaint service cases, see trends, and drill down into the details from a single view.

Important:
The Financial Services Complaint Management dashboard has been modernized to give you a better user experience.

For any time that you specify, you can view the details for the closed cases that breached an SLA, the open cases that need immediate attention, and the average closing times of the complaint cases.

Required ServiceNow AI Platform roles

- sn_bom_compl.manager, needed to see the dashboard widgets and data.
- sn_bom_compl.admin, needed to edit the dashboard.

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Access the Financial Services Complaint Management dashboard

To access the Financial Services Complaint Management dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Complaint Management** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Complaint Management** > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

Use cases for using the Financial Services Complaint Management dashboard

User	Dashboard use
Complaint manager	Needs to gain visibility into the status of the complaint cases and do the following tasks: • Monitor the open complaint cases that have breached a Service Level Agreement (SLA) or are about to breach an SLA and need attention • Monitor the volume of the complaint cases for each complaint category and their trend • Review the average closing time of the cases for each category • Drill down into the details in a complaint category
Complaint admin	Needs to be able to customize views.

Indicators

Number of open cases breached sla

Number of the open complaint cases in the last seven days that breached an SLA.

Open Cases with SLA Breached greater than 80%

Number of the open complaint cases where the SLA-elapsed percentage in the last six days is greater than 80 percent.

Number of open cases

Breakdown of the open complaint cases in the last seven days with the Age and Type breakdowns.

Number of new cases

Number of the new complaint cases opened today. The indicator is used to compare and see the trend of the number of cases that were created versus the number of cases that were closed in the last seven days.

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Average time to close case

Breakdown of the average number of hours to close complaint cases by Complaint Type. The score is calculated according to this formula:

```
[FSO Complaint.Summed duration of closed cases]/[FSO
 Complaint.Number of closed cases]
```

Number of closed cases with sla

Number of the cases that were closed that day within an SLA. The indicator is used to compare the number of cases that were closed that met an SLA versus the number of cases that breached an SLA in the last seven days.

Number of closed cases

Breakdown of the complaint cases that were closed today with the Type and Category breakdowns.

Breakdowns

- Age
- Category
- Type

Data visualizations

The following table shows the available data visualizations in the Financial Services Complaint Management application.

Data visualizations available in the Financial Services Complaint Management application

Title	Type	Source table	Description
Closed Cases – Top 10 Complaint Categories	Horizontal Bar	Complaint Case [sn_bom_compl_service]	Breakdown of top ten complaint categories that have maximum number of closed cases (in descending order) in last six months.

Filters

The following table shows the available filters in the Financial Services Complaint Management application.

Filters available in the Financial Services Complaint Management application

Name	Type	Description
Age	Bucket	Shows the age ranges in days for complaint cases.
Complaint Category	Choice	Shows all the active complaint categories for the Complaint service

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Filters available in the Financial Services Complaint Management application (continued)

Name	Type	Description
		[sn_bom_compl_service] table.
Complaint Type	Choice	Shows all the active complaint types for the Complaint service [sn_bom_compl_service] table.

Financial Services Complaint Management reference

Learn about the components, such as the roles, tables, plugins, and store applications, that are installed when you install the Financial Services Complaint Management application.

Components installed with Financial Services Complaint Management

Several types of components are installed with installation of the Financial Services Complaint Management application, including tables, user roles, and scheduled jobs. The application also installs related plugins and store applications if they are not already installed.

Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

Plugins installed

Plugins installed with the Financial Services Complaint Management application

Plugin	Description
Customer Service [com.sn_customerservice]	Enables the extension of tables from the Customer Service Management application into the Financial Services Operations applications.

Store applications installed

Store applications installed with the Financial Services Complaint Management application

Store application	Description
Financial Services Operations Core	Stores the customer data that is needed to make complaint service requests. For more information, see Financial Services Operations Core.
Playbooks for Customer Service Management	Provides a way to visualize business process workflows in a simple, task-oriented view, ensuring consistent responses to commonly encountered situations. For more information, see Playbooks for Customer Service Management.

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Roles installed

Roles installed with the Financial Services Complaint Management application

Role title [name]	Description	Contains roles
Complaint admin [sn_bom_compl.admin]	Application-specific system administrator role for complaint management that can: • Grant complaint management roles • Delete complaint service cases and tasks • Configure the complaint management application • Create and modify complaint service definitions • Has read, write, and create access to complaint data **Note:** The sn_bom.admin role contains the sn_bom_compl.admin role when the Financial Services Complaint Management application is installed.	• sn_bom.service_definition_admin • sn_bom_compl.agent • sn_bom_compl.quality_agent
Complaint agent [sn_bom_compl.agent]	• View the overall status of complaint service cases • Work on complaint service cases and tasks	• sn_bom_compl.viewer • sn_bom.b2b_agent • sn_bom.b2c_agent
Complaint contributor [sn_bom_compl.contributor]	• Submit complaint service requests • Work on complaint cases and tasks for accounts managed by them until the Initiate and Review stage	• sn_bom_compl.viewer • sn_sla_definition_read • sn_bom.b2c_contributor • sn_customerservice.csm_workspace_user • sn_bom.b2b_contributor

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Roles installed with the Financial Services Complaint Management application (continued)

Role title [name]	Description	Contains roles
	Important: For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.	
Complaint agent connector [sn_bom_compl.agent_connector]	• Submit complaint service requests • Work on complaint cases and tasks to resolve complaints for accounts managed by them. **Important:** For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.	• sn_bom_compl.viewer • sn_sla_definition_read • sn_bom.viewer • sn_bom.agent
Quality agent [sn_bom_compl.quality_agent]	• View the overall status of quality control tasks for complaint service cases • Work on quality control tasks for complaint service cases	• sn_bom_compl.viewer • sn_bom.b2b_agent • sn_bom.b2c_agent
Complaint viewer [sn_bom_compl.viewer]	View complaint service cases and related data	• sn_bom.loan_account_viewer • sn_bom.ref_data_viewer • sn_bom.account_data_viewer • sn_bom.customer_data_viewer • sn_bom.credit_card_account_viewer • sn_bom.ins_policy_viewer • sn_bom.line_of_credit_viewer • sn_bom.deposit_account_viewer

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Roles installed with the Financial Services Complaint Management application (continued)

Role title [name]	Description	Contains roles
Complaint manager [sn_bom_compl.manager]	• View the Complaint dashboard • Use Process Mining for complaint management processes	• sn_bom_compl.agent • pa_viewer

Tables installed

Tables installed with the Financial Services Complaint Management application

Table	Description
Complaint Base [sn_bom_compl_base]	Complaint Case table extends the Complaint Base table. Complaint Base table extends the Case [sn_customerservice_case] table.
Complaint Case [sn_bom_compl_service]	Stores all complaint cases. This table extends the Complaint Base [sn_bom_compl_base] table.
Complaint Service Task [sn_bom_compl_task]	Stores all complaint tasks. This table extends the Financial Task [sn_bom_task] table.
Quality Control Task [sn_bom_compl_qc_task]	Stores all quality control tasks for complaint cases. This table extends the Financial Task [sn_bom_task] table.
Regulation Category [sn_bom_compl_regulation_category]	Stores all regulation categories.
Regulation Subcategory [sn_bom_compl_regulation_subcategory]	Stores all regulation subcategories associated with regulation categories.

Financial Services Customer Lifecycle Operations

ServiceNow® Financial Services Business Lifecycle and ServiceNow® Financial Services Client Lifecycle are a pair of applications in ServiceNow® Customer Lifecycle Operations that offer management and oversight of the customer lifecycle process and services. These solutions provide streamlined workflows to gather information, verify identity documentation, and approve potential customers for banking services.

Request apps on the Store

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

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Explore	Set up	Use
Learn about how agents and other team members use Customer Lifecycle Operations.	Set up Financial Services Business Lifecycle and Financial Services Client Lifecycle.	Create, manage, and complete Customer Lifecycle Operations cases.
Analytics and Reporting	**Reference**	
Evaluate efficiency and track completed cases with preconfigured dashboards.	Get details about components such as roles, tables, plugins, and installed store applications.	

Exploring Financial Services Customer Lifecycle Operations

You can use Financial Services Customer Lifecycle Operations to simplify and streamline the management of business and consumer accounts throughout their entire customer life cycle.

Key features

- Reduce the complexity of the account application and services with a unified playbook experience.
- Create and manage multiple cases within a single onboarding workflow.
- Collect and organize essential documentation using the ServiceNow® Financial Services Document Management application.
- Manage and verify potential clientele using the Know Your Customer (KYC) and Know Your Business (KYB) processes.
- Focus on specific tasks and complete them in the right order by using custom workspaces and roles.

Financial Services Customer Lifecycle Operations applications

The business and customer life-cycle service requests are supported through the following applications:

Financial Services Business Lifecycle

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With this application, manage the creation, maintenance, and resolution of business account applications. Validate required documentation, perform Know Your Business verification, and finalize the approval process, all from one centralized workflow.

You can enable Financial Services Business Lifecycle by installing the application (sn_bom_clo_b2b) from the ServiceNow Store.

Financial Services Customer Lifecycle Operations

With this application, manage the creation, maintenance, and resolution of personal client account applications. Validate required documentation, perform Know Your Customer verification, and finalize the approval process, all from one centralized workflow.

You can enable Financial Services Client Lifecycle by installing the application (sn_bom_clo_b2c) from the ServiceNow Store.

Financial Services Customer Lifecycle Operations personas

Financial Services Customer Lifecycle Operations is designed for the following personas:

Personas for Financial Services Customer Lifecycle Operations

Persona	Description
Administrators	An Account Administrator is responsible for configuring the application.
Managers	An Account Manager reviews reports, dashboards, and SLAs.
Agents	Agents include in-branch employees and back-office workers who handle various tasks within the account creation process. These roles include: • Account Lifecycle Agents • Contact Lifecycle Agents • Client Lifecycle Agents • Credit Agents • Documentation Agents • KYC Agents • Relationship Managers

Setting up Financial Services Customer Lifecycle Operations

You can set up your implementation for the Financial Services Customer Lifecycle Operations application by installing the application, importing financial services data, and reviewing and configuring the components that are installed with the application.

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Install Financial Services Business Lifecycle

You can install the Financial Services Business Lifecycle application (sn_bom_clo_b2b) if you have the admin role. The application includes demo data and installs related ServiceNow® Store applications and plugins if they are not already installed.

Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.

Role required: admin

About this task

The following items are installed with Financial Services Business Lifecycle:

- Plugins
- Store applications
- Roles
- Tables

For more information, see Components installed with Financial Services Business Lifecycle.

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Financial Services Business Lifecycle application (sn_bom_clo_b2b) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you cannot find the application, you might have to request it from the ServiceNow Store.

   Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

3. In the Application installation dialog box, review the application dependencies.

   Dependent plugins and applications are listed if they will be installed, are currently installed, or need to be installed. If any plugins or applications need to be installed, you must install them before you can install Financial Services Business Lifecycle.

4. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
5. Select **Install**.

Install Financial Services Client Lifecycle

You can install the Financial Services Client Lifecycle application (sn_bom_clo_b2c) if you have the admin role. The application includes demo data and installs related ServiceNow® Store applications and plugins if they are not already installed.

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Before you begin

- Ensure that the application and all of its associated ServiceNow Store applications have valid ServiceNow entitlements. For more information, see Get entitlement for a ServiceNow product or application.

Role required: admin

About this task

The following items are installed with Financial Services Client Lifecycle:

- Plugins
- Store applications
- Roles
- Tables

For more information, see Components installed with Financial Services Client Lifecycle.

Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Find the Financial Services Client Lifecycle application (sn_bom_clo_b2c) using the filter criteria and search bar.

   You can search for the application by its name or ID. If you cannot find the application, you might have to request it from the ServiceNow Store.

   Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.
3. In the Application installation dialog box, review the application dependencies.

   Dependent plugins and applications are listed if they will be installed, are currently installed, or need to be installed. If any plugins or applications need to be installed, you must install them before you can install Financial Services Client Lifecycle.
4. **Optional:** If demo data is available and you want to install it, select the **Load demo data** check box.
   Demo data are sample records that describe application features for common use cases. Load the demo data when you first install the application on a development or test instance.
5. Select **Install**.

Configure Financial Services Customer Lifecycle Operations

Review the components that are installed with the application. Components can be modified according to your organization's business needs.

Before you begin

Make sure that the Financial Services Customer Lifecycle Operations application is installed. For more information, see Install Financial Services Business Lifecycle and Install Financial Services Client Lifecycle.

Role required: sn_bom_clo_b2b.admin or sn_bom_clo_b2c.admin

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Procedure

Review the installed components and modify them or add new ones as applicable.

Using Financial Services Customer Lifecycle Operations

Learn how branch workers and agents use the Financial Services Customer Lifecycle Operations application to create, document, and resolve the new account creation process.

Workspaces

Relationship managers, administrators, and agents use workspaces and landing pages to visualize and interact with workflows. Both can be modified to meet the specific needs of your organization. Workspaces and landing pages can help you with the following tasks:

- Ensuring consistent review, approval, and fulfillment of new account applications.
- Monitoring workflow progress and focus on high-priority items.
- Navigating easily across tasks.
- Customizing your workflow.
- Monitoring workload and performance.

For more information on workspaces and playbooks, see Workspaces.

Workflows

Several predefined workflows exist for Financial Services Business Lifecycle and Financial Services Client Lifecycle applications.

When a client applies for a new account, an agent creates a case and assigns it to either themselves or another agent. After the agent updates the case details, the appropriate lifecycle workflow is triggered. The flow triggers various tasks from the case, including document verification and Know Your Customer protocols. New tasks become available as the previous tasks are completed.

For more information, see Customer Lifecycle Operations workflows.

Dashboards

ServiceNow® Performance Analytics give business owners insight into how the team and business are performing. Dashboards with customizable views are available for Business Lifecycle and Client Lifecycle within their respective applications.

For more information, see Business Lifecycle Operations dashboard dashboard and Client Lifecycle dashboard.

Customer Lifecycle Operations workflows

Financial Services Customer Lifecycle Operations (CLO) installs automated workflows for reviewing and approving customer account applications. These workflows create cases and route tasks to different agents, including KYC, document, tax, and credit agents.

Workflows available with this application

The following predefined workflows for business and client lifecycle services are available with the application:

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Predefined workflows available for business and client lifecycle services

Business Lifecycle	Client Lifecycle
Onboard new account	Onboard new customer
Onboard new contact	Notice of death
Update business KYC	Update personal KYC
Address change for account	Address change for customer
	Name change of customer

These workflows are built using Process Automation Designer and Flow Designer. The CLO admin can review and customize these workflows according to their organization's needs.

General workflow for Financial Services Customer Lifecycle Operations

When a customer requires a service, a CLO contributor initiates a case and updates its details, triggering the workflow. The flow triggers various tasks from the case and the assignment rules route these tasks to the agents in appropriate back-office teams such as deposit and document service. Throughout the workflow, agents complete their assigned tasks and update the status of the case. The case playbook guides agents through the steps that are needed to resolve the case.

Note:
Depending on the CLO service type, a workflow might have additional or fewer tasks.

Onboard new accounts, contacts, or consumer workflows

Learn how agents, using the onboarding workflows, handle the onboarding process for new accounts, contacts, and consumers.

Workflows for new accounts, contacts, and consumers

Agents can use the onboarding process for new accounts, contacts, and consumers using the available onboarding workflows. These workflows can be customized by the CLO admin to meet the specific business needs of your organization.The following onboarding workflows are available with the application to help bank agents resolve onboarding cases:

- Onboard new account (for business customer)
- Onboard new contact (for business customer)
- Onboard new customer (for business customer)

General onboarding workflow

In the Financial Services Customer Lifecycle Operations application, agents follow a general onboarding workflow to efficiently onboard new clients. The steps involved are as follows:

Note:
Financial Services Client Lifecycle contains fewer tasks than Financial Services Business Lifecycle. For example, Financial Services Client Lifecycle does not support adding or managing business contacts.

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1. Account Creation:
   - A potential client contacts the financial institution to request the creation of an account.
   - A Relationship Manager or Account Agent creates a case and adds all necessary data, including any required business contacts.
2. Documentation Collection:
   - The agent requests the required documentation from the applicant.
   - Once the documents are received, the agent marks the activity as complete.
3. Document Review:
   - The Document Agent reviews the collected documentation.
   - If the documents are valid, the agent marks the task as complete.
4. Evaluation:
   - The KYC, Credit, and Tax Agents assess the applicant for any adverse records or negative history.
   - If the applicant meets the financial institution's standards, the agents mark their respective tasks as complete.
5. Account Creation and Fulfillment:
   - Once all previous tasks are completed, the Fulfillment Agent creates the account and closes the fulfillment CLO task.
6. Case Completion:
   - The case is considered complete, and the state and stage of the case are set to Closed Complete.

By following this general onboarding workflow, agents ensure a smooth and efficient onboarding process for new accounts, contacts, and consumers in the Financial Services Customer Lifecycle Operations application.

Address change workflow

Learn how agents, using the Address change workflow, resolve service requests for a change in customer's address. The workflow applies to both business and personal CLO service requests.

The following diagram shows how the application helps bank agents resolve an address change request.

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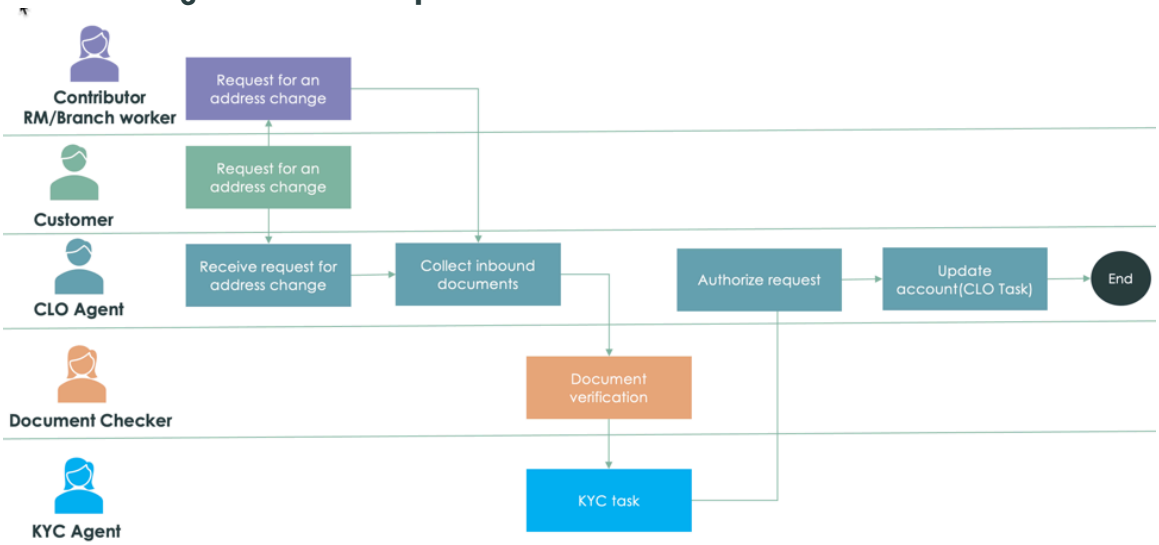
Address change workflow example



The CLO admin can review and customize this predefined flow based on your organization's business needs.

The following workflow routes the case and tasks for changing a customer's address to agents in different departments. The agents log in to the Workspace to work on the tasks in their queue. The case playbook guides agents through the steps that are needed to fulfill the request.

As a CLO contributor or customer

A CLO contributor, such as a relationship manager, submits a request for an address change on behalf of a customer.

A customer (consumer or contact) can also directly submit a request from the Customer Service Portal, Consumer Service Portal, or another self-service portal.

Note:
For consumers to submit a request using the Consumer Service Portal, you must have the Consumer Service Portal plugin (com.glide.service-portal.consumer-portal) activated.

A case is created based on the request type.

As a CLO contributor

1. In the Initiate stage of the case playbook, the contributor enters the address change details as provided by the customer.
2. The contributor collects the necessary documentation from the customer and submits the application for fulfillment.

A workflow generates further tasks and the assignment rules route the associated tasks to the appropriate back-office teams.

As back-office agents

1. The document agent works on the document task to review and verify the collected documentation. If the documents are legitimate, the agent marks the task as complete.
2. The KYC agent performs the due diligence. If the customer meets the KYC standards of the financial institution, the agent marks the KYC task as complete.

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3. A CLO authorizer (CLO agent) reviews the case details and approves the CLO task to authorize the request.
4. When all prior tasks are complete, a CLO agent updates the customer's address in the core banking system, and closes the fulfillment CLO task.

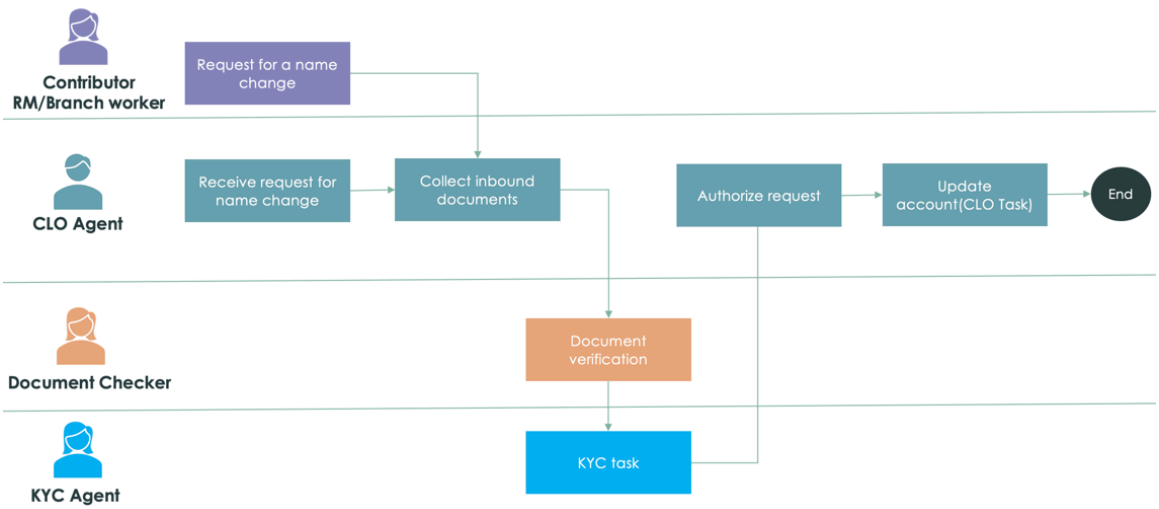
The case is complete and the state and stage of the case are set to Closed Complete.

Name change of customer workflow

Learn how agents, using the Name change workflow, resolve service requests for a change in customer's name. The workflow applies to Client Lifecycle service requests.

The following diagram shows how the application helps bank agents resolve a name change request.

Name change workflow example



The CLO admin can review and customize this predefined flow based on your organization's business needs.

The following workflow routes the case and tasks for changing a customer's name to agents in different departments. The agents log in to the Workspace to work on the tasks in their queue. The case playbook guides agents through the steps that are needed to fulfill the request.

As a customer

A customer contacts the financial institution and requests a name change in their financial account.

As a CLO contributor

1. A CLO contributor, such as a relationship manager, submits a request for a name change on behalf of a customer.

   A case is created based on the request type.

2. In the Initiate stage of the case playbook, the contributor enters the name change details as provided by the customer, collects the necessary documentation from the customer, and submits the application for fulfillment.

A workflow generates further tasks and the assignment rules route the associated tasks to the appropriate back-office teams.

As back-office agents

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1. The document agent works on the document task to review and verify the collected documentation. If the documents are legitimate, the agent marks the task as complete.
2. The KYC agent performs the due diligence. If the customer meets the KYC standards of the financial institution, the agent marks the KYC task as complete.
3. A CLO authorizer (CLO agent) reviews the case details and approves the CLO task to authorize the request.
4. When all prior tasks are complete, a CLO agent updates the customer's name in the core banking system, and closes the fulfillment CLO task.

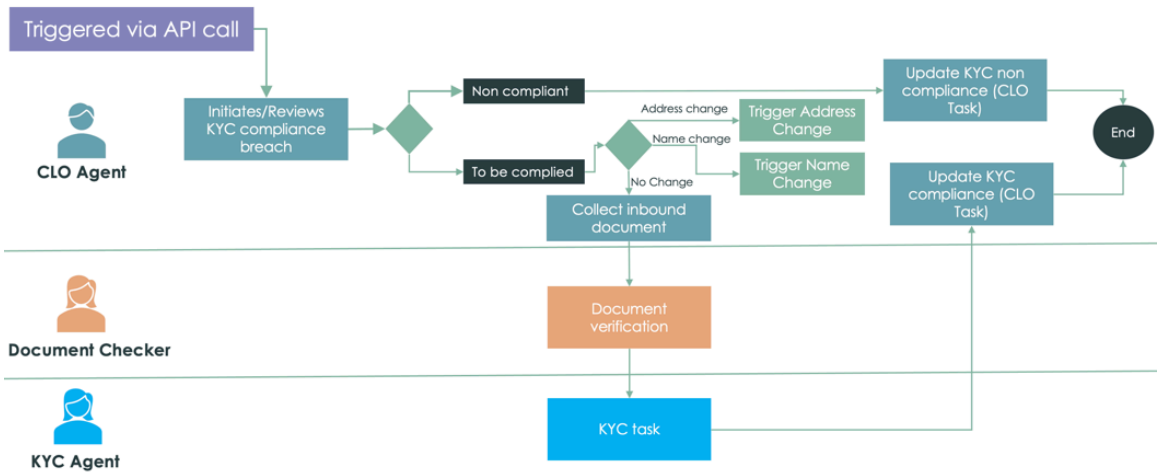
The case is complete and the state and stage of the case are set to Closed Complete.

Update KYC workflow

Learn how bank agents, using the Update KYC workflow, proactively contact a customer to update the KYC. The workflow applies to both business and personal CLO service requests.

The following diagram shows how the application helps bank agents to analyze a personal KYC non-compliance request, verify updated information, and process any necessary customer information updates.

Update personal KYC workflow example



The CLO admin can review and customize this predefined flow based on your organization's business needs.

The following workflow routes the case and tasks for updating a customer's KYC to agents in different departments. The agents log in to the Workspace to work on the tasks in their queue. Dedicated stages in the playbook experience guides agents through the steps and ensure that every step in the verification process is completed successfully.

As a CLO agent or via an API

If the system observes that an update to a customer's KYC is required, an API in the backend triggers an Update KYC CLO service case. A CLO agent can also create this case.

As back-office agents

In the case playbook, a CLO agent updates the compliance status in the Initiate and review stage and submits the application for fulfillment.

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The workflow triggers next tasks or a case based on the selected compliance status and the assignment rules route the associated case or tasks to the appropriate back-office teams.

KYC to be complied without address or name change

If the KYC compliance status is set as To be complied with no address change required, the workflow triggers these tasks for the back-office teams.

1. The CLO agent requests the necessary documentation from the customer. Once the documents are received, the agent marks the activity as complete.
2. The document agent reviews the collected documentation. If the documents are legitimate, the agent marks the task as complete.
3. The KYC agent performs the due diligence and evaluates the customer account for any adverse records or negative history. If the account meets the KYC standards of the financial institution, the agent marks the task as complete.
4. When all prior tasks are completed, a fulfillment CLO agent updates the account with KYC details in the core banking system, and closes the fulfillment CLO task.

The case is complete and the state and stage of the case are set to Closed Complete.

KYC to be complied with address or name change

If the KYC compliance status is set as To be complied with an address or name change, the workflow automatically creates the **Address change** and **Name change** child cases to resolve the case.

Note:
The option for name change is available only in the Update personal KYC workflow. As a result, a child case for a name change is generated only for the Update personal KYC workflow.

The new child cases then handle these issues.

After the child cases are complete, the state and the stage of the parent case (Update KYC) are set to Closed Complete.

KYC non-compliant

If the compliance status is set to Non-compliant, the workflow automatically generates a CLO fulfilment task. A CLO agent updates the account with KYC non compliance in the core banking system and closes the task in the playbook.

The case is complete and the state and stage of the case are set to Closed Complete.

Notice of death workflow

Learn how agents, using the Notice of death workflow, manage a deceased client's financial accounts. The workflow applies to Client Lifecycle service requests.

The following diagram shows how the application helps bank agents resolve a case for notification of a customer's death. Agents can manage the accounts of a deceased client using dedicated flows for releasing funeral expense funds, freezing deposits, and closing other related accounts, all using one efficient, playbook-guided workflow.

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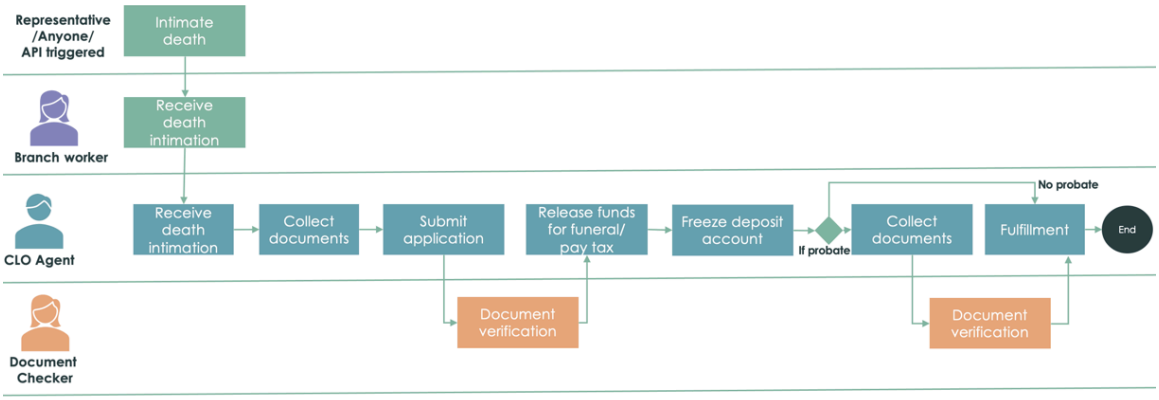
Notice of death workflow example



The CLO admin can review and customize this predefined flow based on your organization's business needs.

The following workflow routes the case and tasks for a customer's demise to agents in different departments. The agents log in to the Workspace to work on the tasks in their queue. The case playbook guides agents through the steps that are needed to fulfill the request.

As a CLO contributor or via an API

A CLO contributor, such as a relationship manager, is notified about a customer's demise and submits a service request for notification of death and handling the customer's financial accounts.

A case is created based on the request type.

An API in the backend can also trigger a Notice of death CLO service case when a customer's demise is notified.

As a CLO contributor

1. In the Notice of death stage of the case playbook, the contributor enters the death notification details as received.
2. The contributor collects the necessary documentation and submits the application for fulfillment.

A workflow generates further tasks and the assignment rules route the associated tasks to the appropriate back-office teams.

As back-office agents

1. The document agent works on the document task to review and verify the collected documentation. If the documents are legitimate, the agent marks the task as complete.
2. A CLO agent releases the requested funds for customer's funeral expenses and tax payment and closes the release funds CLO task.

   Note:
   The release funds task appears only when the **Release funds for funeral** or **Release funds for tax** options are selected in the death notification details stage.

3. A CLO agent freezes all deposit accounts associated with the deceased customer and closes the freeze deposit accounts CLO task.

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4. If the asset value for the deceased customer exceeds the threshold for the probate amount set by the bank, the bank is required to collect the probate documents. In this case, additional tasks to collect and verify these documents appear in the playbook.
   a. The CLO contributor collects the probate documentation and closes the task.
   b. The document agent reviews the collected documentation and marks the document task as complete.
5. A CLO agent updates the customer's deposit account for any required updates in the core banking system, and closes the Update deposit account fulfillment CLO task.
6. The CLO agent updates all lending accounts (such as loan or credit card) that the deceased customer has with the bank. The agent then marks the Update lending account fulfillment CLO task as complete.
7. When all prior tasks are complete, the CLO agent updates the customer information in the core banking system and closes the fulfillment CLO task.

The case is complete and the state and stage of the case are set to Closed Complete.

Create a CLO case

Begin the Customer Lifecycle Operations application process by creating a CLO case for review.

Before you begin

Role required:

- For a business client: sn_bom_clo_b2b.manager or sn_bom_clo_b2b.relationship_manager
- For a personal client: sn_bom_clo_b2c.manager or sn_bom_clo_b2c.relationship_manager

Procedure

1. Navigate to **All** > **Financial services operations** > **Workspace**.
2. Click the lists icon ( ).
3. In the upper right-hand corner, click **New**.
4. From the Create a new case menu that appears in the middle of the screen, select a service.
5. Click **Create**.
6. In the upper right-hand corner of the screen, click **Save**.
7. If you are the agent that will be handling the case, select **Assign to me**.
   If not, select the agent who will handle the case.
8. Click the **Playbook** tab.
9. Fill in any applicable fields, then click **Create Account**.

Result

A Customer Lifecycle Operations case is created and assigned to an available agent.

What to do next

Continue to Add contacts.

Create a contact for a case

Add important contacts to a client's application. This activity creates a child case that manages the contact creation process.

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Before you begin
Role required: sn_bom_clo_b2b.manager, sn_bom_clo_b2b.relationship_manager, or sn_bom_clo_b2b.contact_lifecycle_agent

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Select a Customer Lifecycle Operations case to work on.
3. In the playbook, click **Add Contacts**, then click **Add New**.
   A new child case appears in the row beneath the parent case tab.
4. In the upper right-hand corner of the screen, Click **Save**.
   Under the **Playbook** tab for the child case, you see three stages:
   - Initiate
   - Document Verification
   - Due diligence
5. Once you have completed the Initiate stage, click **Submit**.
6. Repeat as necessary to create cases for all required company personnel.

Result
A new contact case is created and linked to the parent case. The assigned document and KYC agents will complete the remaining two stages.

What to do next
Return to the parent case and continue the Customer Lifecycle Operations workflow.

Submit an application

Collect all required applicant information and submit an application for a new account.

Before you begin
Role required:

- For a business client: sn_bom_clo_b2b.manager or sn_bom_clo_b2b.relationship_manager
- For a personal client: sn_bom_clo_b2c.manager or sn_bom_clo_b2c.relationship_manager

Procedure
1. Navigate to **All** > **Financial services operations** > **Workspace**.
2. Click the lists icon ( ).
3. On the **Details** tab, click **Playbook** and select **Account information**.
4. Under **Account Information**, complete any applicable fields and click **Create Account**.
5. Select **Add Contacts** and complete the associated child cases.
   For more information on creating a contact, see Create a contact for a case.
6. Select **Collect Account Documents**.
7. Collect the account documentation, including all required fields, and click **Submit Document**.
8. Select **Collect Contact Documents** (business clients) or **Collect Customer Documents** (personal clients).
9. Collect the client documentation, including any required fields, and click **Submit Document**.

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10. Select **Submit Application**.
11. Enter any comments in the **Submission comment** field, then click **Submit** to complete the application.

Result
The account application is submitted, and the case automatically advances to the Document Verification stage.

What to do next
Continue to the Document Verification stage.

Verify client documentation

Work on a document task to manage and track required documents for a Customer Lifecycle Operations service case.

Before you begin
Role required:

- For a business client: sn_bom_clo_b2b.manager, sn_bom_clo_b2b.account_lifecycle_agent, or sn_bom_clo_b2b.contact_lifecycle_agent
- For a personal client: sn_bom_clo_b2c.manager or sn_bom_clo_b2c.agent

Procedure
1. Navigate to **All** > *Financial Services Operations* > **Workspace** and select a document task.
2. On the **Inbound Documents** tab, choose a document.
3. Once the document has been reviewed, click **Verify**.
4. Click **Close** to complete the stage.
   In the parent CLO case, the related document verification stage shows as complete.

Result
The Document Verification stage shows as complete, and the case automatically advances to the Due Diligence stage.

What to do next
Continue to the Due Diligence stage.

Perform Due Diligence

Complete due diligence tasks to evaluate the eligibility of new account applications. Multiple agents can complete separate tasks concurrently.

Before you begin
Role required:

This stage requires multiple agents to complete. KYC, Credit, Tax, and Legal agents work asynchronously to complete all tasks within this stage.

- For a business client: sn_bom_clo_b2b.manager, sn_bom_clo_b2b.account_lifecycle_agent, sn_bom_clo_b2b.contact_lifecycle_agent, sn_bom_kyc.b2b_account_agent, or sn_bom_kyc.b2b_contact_agent
- For a personal client: sn_bom_clo_b2c.manager or sn_bom_clo_b2c.agent, sn_bom_kyc.b2c_account_agent, or sn_bom_kyc.b2c_contact_agent

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Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace**.
2. Click the lists icon ( ).
3. On the **Lists**, tab, select a case.
4. On the **Details** tab, click **Assign to me** to claim the task if it is not already assigned to an agent.
5. Fill in any applicable fields, then click **Close** to complete the task.

Result
Once all agents have completed their assigned tasks, the Due Diligence stage shows as complete and the case automatically advances to the Fulfillment stage.

What to do next
Continue to the Fulfillment stage.

Activate an account

Complete the new account application process and send any necessary documentation to the new account holder.

Before you begin
Role required:

- For a business client: sn_bom_clo_b2b.manager, sn_bom_clo_b2b.account_lifecycle_agent, or sn_bom_clo_b2b.contact_lifecycle_agent
- For a personal client: sn_bom_clo_b2c.manager or sn_bom_clo_b2c.agent

Procedure

1. Navigate to **All** > *Financial Services Operations* > **Workspace** and select an Onboard new customer case.
2. In the **Playbook** tab, under the **Fulfill and close** step, select **Activate customer**.
3. Select the **Number** of the activate customer service task in the list to open the task.
4. Select **Assign to me** to claim the task if it is not already assigned to an agent.
5. Fill in all applicable fields, then select **Close** to complete the task.
6. Next, under **Fulfill and close**, select **Send welcome kit**.
7. If the task is not already assigned to an agent, click **Assign to me** to claim the task.
8. Fill in any applicable fields, then select **Mark complete** to complete the task.

Result
The Fulfillment stage and the Customer Lifecycle Operations case automatically update to show Closed Complete.

Analytics and Reporting for Financial Services Customer Lifecycle Operations

Financial Services Customer Lifecycle Operations contains preconfigured dashboards with actionable data visualizations that can help your organization improve your business processes and quantify the value of self-service.

Use the ServiceNow® Performance Analytics widgets on a dashboard to visualize data over time, analyze your business processes, and identify areas of improvement.

The following dashboards are available for Financial Services Customer Lifecycle Operations:

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- Business Lifecycle Operations dashboard dashboard
- Client Lifecycle dashboard

Business Lifecycle Operations dashboard dashboard

With the Business Lifecycle Operations dashboard, you can get insight into how your team and business are performing for the business lifecycle cases.

Important:
The Financial Services Business Lifecycle dashboard has been modernized to give you a better user experience.

You can monitor the status of the lifecycle cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the open cases, the new cases, and the average closing times of the lifecycle cases.

Required ServiceNow AI Platform roles

- sn_bom_clo_b2b.manager, required to view the dashboard widgets and data.
- sn_bom_clo_b2b.admin, required to edit the dashboard.

Access the Financial Services Business Lifecycle dashboard

To access the Financial Services Business Lifecycle dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to *Business Lifecycle* > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center .

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Customer Lifecycle Operations** > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

Use cases for using the Financial Services Business Lifecycle dashboard

User	Dashboard use
Account manager	Needs to gain visibility into the real-time status of the business lifecycle cases and do the following tasks: • Monitor all the open cases that have breached a Service Level Agreement (SLA) • Monitor all the open cases according to the agent and age • Review all the new cases for a service, agent, or agent group

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Use cases for using the Financial Services Business Lifecycle dashboard (continued)

User	Dashboard use
	• Review the average closing time of cases for a service, agent, or group within 30 days • Drill down into the details in a category
Account admin	Needs to perform all the Account Manager tasks plus customize views.

Indicators

Open Cases - SLA Breached

Percentage of the open cases that breached an SLA. The data is calculated according to this formula:

```
[[Number of open Cases with Breached SLAs]] / [[Number
 of Open Cases]] * 100
```

Open Cases - SLA About to be Breached

Average number of the open cases that are close to breaching an SLA. The data for this indicator is collected from the [task_sla] table.

Open Cases by Age

Breakdown score and trend of the open cases by age in days. The data is calculated according to this formula:

```
[[Summed age of Open Cases]] / [[Number of Open
 Cases]] / 24
```

Average Time to Close in Last 30 Days

Breakdown of the average closing time in days of the cases by the service, agent, or assignment group in the last seven days. The score is calculated according to this formula:

```
[[B2C CLO.Summed duration of closed cases]]/[[B2C
 CLO.Number of closed cases]]
```

New Cases vs. Closed Cases

Breakdown of the new cases by the service, agent, or agent group versus the closed cases. The data for the cases is collected from the [sn_bom_clo_service] table.

Closed Cases - SLA Met vs. SLA Breached

Number of the cases where the SLAs were met versus the cases where the SLAs were breached. The data for the cases is collected from the [sn_bom_clo_service] table.

Breakdowns

- Age
- Service

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Filters

The following table shows the available filters in the Business Lifecycle Operations dashboard.

Filters available in the Business Lifecycle Operations dashboard

Name	Type	Description
Age	Bucket	Shows the age ranges in days for the Business Lifecycle cases.
Service	List	Fetches the records for all the Business Lifecycle cases.

Client Lifecycle dashboard

With the Financial Services Client Lifecycle dashboard, you can get insight into how your team and business are performing for the client lifecycle cases.

Important:
The Financial Services Client Lifecycle dashboard has been modernized to give you a better user experience.

You can monitor the status of the client lifecycle cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the open cases, the new cases, and the average closing times of the client lifecycle cases.

Required ServiceNow AI Platform roles

- sn_bom_clo.b2c_manager, required to view the dashboard widgets and data.
- sn_bom_clo.b2c_admin, required to edit the dashboard.

Access the Financial Services Client Lifecycle dashboard

To access the Financial Services Client Lifecycle dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to *Client Lifecycle* > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > *Client Lifecycle* > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

Use cases for using the Financial Services Client Lifecycle dashboard

User	Dashboard use
Account Manager	Needs to gain visibility into the real-time status of Client Lifecycle cases and do the following tasks:

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Use cases for using the Financial Services Client Lifecycle dashboard (continued)

User	Dashboard use
	• Monitor all the open cases that have breached an Service Level Agreement (SLA • Monitor all the open cases according to the agent and age • Review all the new cases for a service, agent, or agent group • Review the average closing time of the cases for a service, agent, or group within 30 days • Drill down into the details in a category
Account Administrator	Needs to perform all the Account Manager tasks plus customize views.

Indicators

Open Cases - SLA Breached

Percentage of the open cases that breached an SLA. The data is calculated from this formula:

```
[[Number of open Cases with Breached SLAs]] / [[Number
 of Open Cases]] * 100
```

Open Cases - SLA About to be Breached

Average number of the open cases for an agent on a day that you specify. The data for this indicator is collected from the [task_sla] table.

Open Cases by Age

Breakdown score and trend of open cases by age in days. The data is calculated from this formula:

```
[[Summed age of Open Cases]] / [[Number of Open
 Cases]] / 24
```

Average Time to Close in Last 30 Days

Breakdown of the average closing time in days of the cases by the service, agent, or assignment group in the last seven days. The data is calculated from this formula:

```
 [[B2C CLO.Summed duration of closed cases]]/[[B2C
 CLO.Number of closed cases]]
```

New Cases vs. Closed Cases

Breakdown of the new cases by the service, agent, or agent group versus the closed cases. The data for the cases is collected from the [sn_bom_clo_service] table.

Closed Cases - SLA Met vs. SLA Breached

Cases where the SLAs were met versus the cases where the SLAs were breached. The data for the cases is collected from the [sn_bom_clo_service] table.

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Breakdowns

Age.

Filters

The following table shows the available filters in the Client Lifecycle dashboard.

Filters available in the Client Lifecycle dashboard

Name	Type	Description
Age	Bucket	Shows the age ranges in days for the Client Lifecycle cases.

Financial Services Customer Lifecycle Operations reference

Learn about the components, such as the roles, tables, plugins, and store applications, that are installed when you install the Financial Services Business Lifecycle application and the Financial Services Client Lifecycle application.

Components installed with Financial Services Business Lifecycle

Several types of components are installed with the activation of the Financial Services Business Lifecycle (sn_bom_clo_b2b) plugin, including tables and user roles. The application also installs related plugins and store applications if they are not already installed.

Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

Demo data is available for this feature.

Plugins installed

Plugins installed with activation of the Financial Services Business Lifecycle application

Plugin	Description
Customer Service (com.sn_customerservice)	Enables the extension of tables from the Customer Service Management application into the Financial Services Operations applications.

Roles installed

Roles installed with activation of the Financial Services Business Lifecycle application

Role title [name]	Description	Contains roles
Account Administrator [sn_bom_clo_b2b.admin]	In addition to admin privileges, this role gives access to	• sn_bom.service_definition_admin • sn_bom_clo_b2b.account_lifecycle_agent

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Roles installed with activation of the Financial Services Business Lifecycle application (continued)

Role title [name]	Description	Contains roles
	all Financial Services Business Lifecycle operations data. • Create users • Grant roles and assign users to groups • Configure the CLO application • Add, modify, and delete field options	
Account Manager [sn_bom_clo_b2b.manager]	This role provides all Financial Services Business Lifecycle Agent capabilities, along with Performance Analytics reports and performance optimization projects.	• pa_viewer • sn_bom_clo_b2b.account_lifecycle_agent
CLO contributor [sn_bom_clo_b2b.contributor]	• Create CLO service cases and enter case data • View the overall status of cases • Work on CLO service cases and tasks until the Initiate and review stage	• sn_bom.account_viewer • sn_bom_credit_asmt.b2b_viewer • sn_bom.service_definition_read • sn_bom_kyc.b2b_account_viewer • sn_sla_definition_read • sn_bom_document.b2b_viewer • sn_bom_kyc.b2b_contact_viewer • sn_bom.account_data_viewer • sn_customerservice.csm_workspace_user

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Roles installed with activation of the Financial Services Business Lifecycle application (continued)

Role title [name]	Description	Contains roles
	Important: For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.	• sn_bom.b2b_contributor • sn_bom_document.b2b_collector
CLO agent connector [sn_bom_clo_b2b.agent_connector]	• Create CLO service cases and enter case data • View the overall status of cases • Work on CLO service cases and tasks to fulfill requests for accounts managed by them **Important:** For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.	• sn_bom_credit_asmt.b2b_viewer • sn_bom_kyc.b2b_account_viewer • sn_sla_definition_read • sn_bom_clo_b2b.account_lifecycle_viewer • sn_bom_document.b2b_viewer • sn_bom_kyc.b2b_contact_viewer • sn_bom.viewer • sn_bom.account_data_viewer • sn_bom.agent • sn_bom_document.b2b_collector

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Roles installed with activation of the Financial Services Business Lifecycle application (continued)

Role title [name]	Description	Contains roles
Account Lifecycle Agent [sn_bom_clo_b2b.account_lifecycle_agent]	This role gives access to all Financial Services Business Lifecycle data. • Create cases and enter case data • Assign tasks to self or other agents • Enter and update applicant information • Perform various verification tasks • Approve accounts • Close cases	• sn_bom.account_viewer • sn_bom_credit_asmt.b2b_viewer • sn_bom_kyc.b2b_account_viewer • sn_bom_clo_b2b.contact_lifecycle_agent • sn_bom_document.b2b_viewer • sn_bom_kyc.b2b_contact_viewer • sn_bom.b2b_agent • sn_bom_document.b2b_collector
Contact Lifecycle Agent [sn_bom_clo_b2b.contact_lifecycle_agent]	This role gives access to Contact Lifecycle operation data. • Create contact cases and enter data • Assign tasks to self or other agents • Enter and update contact information • Perform various verification tasks • Close contact cases	• sn_bom_credit_asmt.b2b_viewer • sn_bom_kyc.b2b_account_viewer • sn_bom_clo_b2b.account_lifecycle_viewer • sn_bom_document.b2b_viewer • sn_bom_kyc.b2b_contact_viewer • sn_bom.b2b_agent • sn_bom_document.b2b_collector
Account Lifecycle Viewer [sn_bom_clo_b2b.account_lifecycle_viewer]	This role gives read-only access to all	• sn_bom_clo_b2b.contact_lifecycle_viewer • sn_bom.service_definition_read

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Roles installed with activation of the Financial Services Business Lifecycle application (continued)

Role title [name]	Description	Contains roles
	Account Lifecycle operations data.	
Contact Lifecycle Viewer [sn_bom_clo_b2b.contact_livecycle_viewer]	This role gives read-only access to all Financial Services Business Lifecycle data.	sn_bom.service_definition_read
Know Your Customer Admin [sn_bom_kyc.admin]	This role gives access to all KYC operations data and grants admin privileges.	• sn_bom.service_definition_admin • sn_bom_kyc.b2c_customer_agent • sn_bom_kyc.b2b_account_agent • sn_bom_kyc.b2b_contact_agent
Know Your Customer Contact Agent [sn_bom_kyc.b2b_contact_agent]	This role gives access to all Business KYC operations contact data.	• sn_bom_clo_b2b.contact_lifecycle_viewer • sn_bom_clo_b2b.account_lifecycle_viewer • sn_bom_credit_asmt.b2b_viewer • sn_bom_kyc.b2b_account_viewer • sn_bom_document.b2b_viewer • sn_bom.b2b_agent
KYC Account Agent [sn_bom_kyc.b2b_account_agent]	This role gives access to all Financial Services Know Your Customer business-level operations, account, and contact data.	• sn_bom_credit_asmt.b2b_viewer • sn_bom_clo_b2b.account_lifecycle_viewer • sn_bom_document.b2b_viewer • sn_bom.b2b_agent • sn_bom_kyc.b2b_contact_agent
KYC Contact Viewer [sn_bom_kyc.b2b_contact_viewer]	This role grants read-only views of Financial Services Know Your Customer account contact information.	sn_bom.service_definition_read
KYC Account Viewer [sn_bom_kyc.b2b_account_viewer]	This role grants read-only views of Financial Services Know Your Customer account information.	• sn_bom.service_definition_read • sn_bom_kyc.b2b_contact viewer

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Store applications installed

Store applications installed with activation of the Financial Services Business Lifecycle application

Store application	Description
Financial Services Operations Core	Stores the data that is needed to create Customer Lifecycle Operations cases. For more information, see Financial Services Operations Core.
Financial Services Credit Operations	Enables the management of Credit service cases and tasks that are used in Customer Lifecycle Operations workflows. For more information, see Components installed with Financial Services Credit Operations.
Financial Services Document Management	Enables the management of Document Services tasks that are used in Customer Lifecycle Operations workflows. For more information, see Integrating with Document Processor.
Financial Services Know Your Customer (KYC)	Enables KYC Agents to review and evaluate the eligibility of new account applicants.
CSM Playbook	Provides a way to visualize business process workflows in a simple, task-oriented view, ensuring consistent responses to commonly encountered situations.
CSM Contributor User	Enables middle office teams to engage in resolving customer issues and requests.

Tables installed

Tables installed with activation of the Financial Services Business Lifecycle application

Table	Description
Customer Lifecycle Base [sn_bom_clo_b2b_base]	Customer Lifecycle Base table extends the Financial Services Base [sn_bom_case] table.
Account Lifecycle Service Case [sn_bom_clo_b2b_account_service]	Account Lifecycle Service Case extends the Customer Lifecycle Base [sn_bom_clo_b2b_base] table.
Account Lifecycle Task [sn_bom_clo_b2b_account_task]	Account Lifecycle Task Case extends the Financial Task [sn_bom_task] table.
Contact Lifecycle Service Case [sn_bom_clo_b2b_contact_service]	Contact Lifecycle Service Case extends the Customer Lifecycle Base [sn_bom_clo_b2b_base] table.

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Tables installed with activation of the Financial Services Business Lifecycle application (continued)

Table	Description
Contact Lifecycle Task [sn_bom_clo_b2b_contact_task]	Contact Lifecycle Task extends the Financial Task [sn_bom_task] table.

Components installed with Financial Services Client Lifecycle

Several types of components are installed with the activation of the Financial Services Client Lifecycle (sn_bom_clo_b2c) plugin, including tables and user roles. The application also installs related plugins and store applications if they are not already installed.

Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

Demo data is available for this feature.

Plugins installed

Plugins installed with Financial Services Client Lifecycle

Plugin	Description
Customer Service (com.sn_customerservice)	Enables the extension of tables from the Customer Service Management application into the Financial Services Operations applications.

Roles installed

Roles installed with Financial Services Client Lifecycle

Role title [name]	Description	Contains roles
Account Administrator [sn_bom_clo_b2c.admin]	This role gives access to all Client Lifecycle data and admin privileges. • Create users • Grant roles and assign users to groups • Configure the CLO application • Add, modify, and delete field options	• sn_bom.service_definition_admin • sn_bom_clo_b2c.agent

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Roles installed with Financial Services Client Lifecycle (continued)

Role title [name]	Description	Contains roles
Account Manager [sn_bom_clo_b2c.manager]	This role provides all Client Lifecycle Agent capabilities, along with Performance Analytics reports and performance optimization projects.	• sn_bom_clo_b2c.agent • pa_viewer
CLO contributor [sn_bom_clo_b2c.contributor]	• Create CLO service cases and enter case data • View the overall status of cases • Work on CLO service cases and tasks until the Initiate and Review stage **Important:** For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.	• sn_bom.account_viewer • sn_bom.service_definition_read • sn_sla_definition_read • sn_bom_kyc.b2c_customer_viewer • sn_bom.customer_data_viewer • sn_bom.b2c_contributor • sn_bom_document.b2c_viewer • sn_customerservice.csm_workspace_user • sn_bom_document.b2c_collector
CLO agent connector [sn_bom_clo_b2c.agent_connector]	• Create CLO service cases and enter case data • View the overall status of cases • Work on CLO service cases and tasks to fulfill requests	• sn_bom.account_viewer • sn_sla_definition_read • sn_bom_kyc.b2c_customer_viewer • sn_bom.customer_data_viewer • sn_bom.viewer • sn_bom.account_data_viewer • sn_bom.agent

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Roles installed with Financial Services Client Lifecycle (continued)

Role title [name]	Description	Contains roles
	for accounts managed by them **Important:** For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.	• sn_bom_document.b2c_viewer • sn_bom_document.b2c_collector
Client Lifecycle Agent [sn_bom_clo_b2c.agent]	This role gives access to all Client Lifecycle data. • Create cases and enter case data • Assign tasks to self or other agents • Enter and update applicant information • Perform various verification tasks • Approve accounts • Close cases	• sn_bom_kyc.b2c_customer_viewer • sn_bom_document.b2c_viewer • sn_bom.b2c_agent • sn_bom_document.b2c_collector
Client Lifecycle Viewer [sn_bom_clo_b2c.viewer]	This role gives read-only access to all Financial Services Client Lifecycle data.	sn_bom.service_definition_read

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Roles installed with Financial Services Client Lifecycle (continued)

Role title [name]	Description	Contains roles
KYC Admin [sn_bom_kyc.admin]	This role gives access to all Financial Services Know Your Customer operations data and grants admin privileges.	• sn_bom.service_definition_admin • sn_bom_kyc.b2c_customer_agent • sn_bom_kyc.b2c_account_agent • sn_bom_kyc.b2c_contact_agent
KYC Customer Agent [sn_bom_kyc.b2c_customer_agent]	This role gives access to all Financial Services Know Your Customer client-level contact data.	• sn_bom_clo_b2c.viewer • sn_bom_credit_asmt.b2c_viewer • sn_bom_document.b2c_viewer • sn_bom.b2c_agent
KYC Contact Viewer [sn_bom_kyc.b2c_customer_viewer]	This role grants read-only views of account contact information.	sn_bom.service_definition_read

Store applications installed

Store applications installed with Financial Services Client Lifecycle

Store application	Description
Financial Services Operations Core	Stores the data that is needed to create customer lifecycle cases. For more information, see Financial Services Operations Core.
Financial Services Credit Operations	Enables the management of Credit service cases and tasks that are used in Financial Services Customer Lifecycle Operations workflows. For more information, see Components installed with Financial Services Credit Operations.
Financial Services Document Management	Enables the management of Document Services tasks that are used in Financial Services Customer Lifecycle Operations workflows. For more information, see Integrating with Document Processor.
Financial Services Know Your Customer (KYC)	Enables KYC Agents to review and evaluate the eligibility of new account applicants.
CSM Playbook	Provides a way to visualize business process workflows in a simple, task-oriented view, ensuring consistent responses to commonly encountered situations.

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Store applications installed with Financial Services Client Lifecycle (continued)

Store application	Description
CSM Contributor User	Enables middle office teams to engage in resolving customer issues and requests.

Tables installed

Tables installed with Financial Services Client Lifecycle

Table	Description
Customer Lifecycle Base [sn_bom_clo_b2c_base]	Customer Lifecycle Base table extends the Financial Services Base [sn_bom_case] table.
Account Lifecycle Service Case [sn_bom_clo_b2c_service]	Account Lifecycle Service Case extends the Customer Lifecycle Base [sn_bom_clo_b2c_base] table.
Account Lifecycle Task [sn_bom_clo_b2c_task]	Account Lifecycle Task Case extends the Financial Task [sn_bom_task] table.

Financial Services Know Your Customer

The ServiceNow® Financial Services Know Your Customer application works with other Financial Services Operations applications to verify an applicant's identity and evaluate their eligibility.

This application is automatically installed when you install any of the following Financial Services Operations applications.

- Financial Services Card Operations
- Financial Services Loan Operations
- Financial Services Customer Lifecycle Operations

Explore

Learn about the capabilities of Financial Services Know Your Customer.

Configure

Set up Financial Services Know Your Customer.

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Use	Reference
Create, manage, and complete KYC tasks to evaluate applicant information.	Get details about components, such as roles and tables.

Exploring Financial Services Know Your Customer

Use Financial Services Know Your Customer to verify applicant identity and minimize risk to your organization.

For information on components that are installed with Financial Services Know Your Customer, see Components installed with Financial Services Know Your Customer.

Key Features

- Facilitates the process of collecting and reviewing applicant information to determine eligibility for banking accounts and products.
- Helps agents to follow the correct process in reviewing application submissions.
- Coordinates verification efforts between front, middle, and back-office agents and personnel.
- Prevent fraudulent activity by verifying an applicant's identity prior to opening accounts or providing services.

Configure Financial Services Know Your Customer

Review the components that are installed with the Financial Services Know Your Customer (KYC) application. You can modify the components as needed for your organization's business needs.

Before you begin

Financial Services Know Your Customer is automatically installed when you install certain Financial Services Operations applications. For more information, see Components installed with Financial Services Know Your Customer.

Role required: sn_bom_kyc.admin and admin

Procedure

Review the installed components and modify them or add new ones as applicable.

Components installed with Financial Services Know Your Customer

Several types of components are installed with activation of the Financial Services Know Your Customer (com.sn_bom_kyc) plugin, including tables and user roles.

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Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

This application is automatically installed when you install any of the following Financial Services Operations (KYC) applications. Financial Services Know Your Customer manages the KYC tasks that are used in workflows across Financial Services Operations applications.

- Financial Services Business Loan Operations
- Financial Services Personal Loan Operations
- Financial Services Client Lifecycle
- Financial Services Business Lifecycle

Demo data is available for this feature.

Roles installed

Roles installed with Financial Services Know Your Customer application

Role title [name]	Description	Contains roles
Know Your Customer Admin [sn_bom_kyc.admin]	This role gives access to all KYC operations data and grants admin privileges.	• sn_bom.service_definition_admin • sn_bom_kyc.b2c_customer_agent • sn_bom_kyc.b2b_account_agent • sn_bom_kyc.b2b_contact_agent
Know Your Customer Contact Agent [sn_bom_kyc.b2b_contact_agent]	This role gives access to all Business KYC operations contact data.	• sn_bom_clo_b2b.contact_lifecycle_viewer • sn_bom_clo_b2b.account_lifecycle_viewer • sn_bom_credit_asmt.b2b_viewer • sn_bom_kyc.b2b_account_viewer • sn_bom_document.b2b_viewer • sn_bom.b2b_agent
KYC Account Agent [sn_bom_kyc.b2b_account_agent]	This role gives access to all Financial Services Know Your Customer business-level operations, account, and	• sn_bom_credit_asmt.b2b_viewer • sn_bom_clo_b2b.account_lifecycle_viewer • sn_bom_document.b2b_viewer • sn_bom.b2b_agent • sn_bom_kyc.b2b_contact_agent

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Roles installed with Financial Services Know Your Customer application (continued)

Role title [name]	Description	Contains roles
	contact data.	
KYC Contact Viewer [sn_bom_kyc.b2b_contact_viewer]	This role grants read-only views of Financial Services Know Your Customer account contact information.	sn_bom.service_definition_read
KYC Account Viewer [sn_bom_kyc.b2b_account_viewer]	This role grants read-only views of Financial Services Know Your Customer account information.	• sn_bom.service_definition_read • sn_bom_kyc.b2b_contact viewer

Tables installed

Tables installed with Financial Services Know Your Customer application

Table	Description
KYC Account Task [sn_bom_kyc_account_task]	Stores Financial Services Know Your Customer account tasks pending completion. This table extends the [Financial Task] table.
KYC Contact Task [sn_bom_kyc_contact_task]	Stores Financial Services Know Your Customer contact tasks pending completion. This table extends the [Financial Task] table.
KYC Customer Task [sn_bom_kyc_customer_task]	Stores Financial Services Know Your Customer customer tasks pending completion. This table extends the [Financial Task] table.

Financial Services Credit Operations

With Financial Services Credit Operations application, you can manage middle and back office tasks that are assigned to the Credit Risk Assessment team across any Financial Services workflow.

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Request apps on the Store

Visit the ServiceNow Store website to view all the available apps and for information about submitting requests to the store. For cumulative release notes information for all released apps, see the ServiceNow Store version history release notes.

Get started

Reference	Use cases
Get details about components such as fields, tables, and properties.	Learn how to work on a credit task for a loan service case.

Components installed with Financial Services Credit Operations

Several types of components are installed with the installation of the Financial Services Credit Operations application, including tables and user roles.

Note:
The Application Files table lists the components that are installed with this application. For instructions on how to access this table, see Find components installed with an application.

This application is automatically installed when you install any of the following Financial Services Operations applications. Financial Services Credit Operations manages the Credit tasks that are used in workflows across Financial Services Operations applications.

- Financial Services Card Operations
- Financial Services Business Loan Operations
- Financial Services Personal Loan Operations

Demo data is available for this feature.

Roles installed

Roles installed with Financial Services Credit Operations application

Role title [name]	Description	Contains roles
Credit admin [sn_bom_credit_asmt.admin]	Application-specific system administrator role that can grant access to all credit data.	• sn_bom.service_definition_admin • sn_bom_credit_asmt.b2b_agent • sn_bom_credit_asmt.b2c_agent

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Roles installed with Financial Services Credit Operations application (continued)

Role title [name]	Description	Contains roles
	Users with this role have read, write, and create access to the Financial Services Credit Operations tables.	
Credit agent – Business [sn_bom_credit_asmt.b2b_agent]	• View the overall status of credit tasks for business services • Work on credit tasks	• sn_bom.loan_account_viewer • sn_bom.ref_data_viewer • sn_bom.service_definition_read • sn_bom.account_data_viewer • sn_bom_loan_b2b.viewer • sn_bom.b2b_agent • sn_esm_agent
Credit contributor – Business [sn_bom_credit_asmt.b2b_contributor]	• Submit credit service requests • View the status of credit assessment cases and tasks • Work on credit case for accounts managed by them till the Initiate stage **Important:** For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.	• sn_bom.loan_account_viewer • sn_bom_clo_b2b.contact_lifecycle_viewer • sn_bom_kyc.b2b_account_viewer • sn_sla_definition_read • sn_bom_clo_b2b.account_lifecycle_viewer • sn_bom_kyc.b2b_contact_viewer • sn_bom.account_data_viewer • sn_bom_loan_b2b.viewer • sn_customerservice.csm_workspace_user • sn_bom.b2b_contributor • sn_bom.deposit_account_viewer

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Roles installed with Financial Services Credit Operations application (continued)

Role title [name]	Description	Contains roles
Credit contributor – Personal [sn_bom_credit_asmt.b2c_contributor]	• Submit credit service requests • View the status of credit assessment cases and tasks • Work on credit case for consumer accounts managed by them till the Initiate stage **Important:** For the contributor role to work, it must be combined with one of the CSM Contributor users roles. For more information, see Roles and Personas.	• sn_bom.loan_account_viewer • sn_bom_loan.b2c_viewer • sn_sla_definition_read • sn_bom_kyc.b2c_customer_viewer • sn_bom.customer_data_viewer • sn_bom.b2c_contributor • sn_customerservice.csm_workspace_user • sn_bom.deposit_account_viewer
Credit agent connector – Business [sn_bom_credit_asmt.b2b_agent_connector]	• Submit credit service requests • Work on credit cases and tasks to fulfil requests for accounts managed by them	• sn_bom.loan_account_viewer • sn_bom_clo_b2b.contact_lifecycle_viewer • sn_bom_kyc.b2b_account_viewer • sn_sla_definition_read • sn_bom_clo_b2b.account_lifecycle_viewer • sn_bom_kyc.b2b_contact_viewer • sn_bom.viewer • sn_bom.account_data_viewer

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Roles installed with Financial Services Credit Operations application (continued)

Role title [name]	Description	Contains roles
	Important: For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.	• sn_bom_loan_b2b.viewer • sn_bom.agent • sn_bom.deposit_account_viewer
Credit agent connector – Personal [sn_bom_credit_asmt.b2c_agent_connector]	• Submit credit service requests • Work on credit cases and tasks to fulfil requests for consumer accounts managed by them **Important:** For the agent connector role to work, it must be combined with one of the CSM industry data model roles. For more information, see Roles and Personas.	• sn_bom.loan_account_viewer • sn_bom_loan.b2c_viewer • sn_sla_definition_read • sn_bom_kyc.b2c_customer_viewer • sn_bom.customer_data_viewer • sn_bom.viewer • sn_bom.agent • sn_bom.deposit_account_viewer
Credit viewer – Business [sn_bom_credit_asmt.b2b_viewer]	View credit tasks and related data	None

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Roles installed with Financial Services Credit Operations application (continued)

Role title [name]	Description	Contains roles
	for business services	
Credit agent – Personal [sn_bom_credit_asmt.b2c_agent]	• View the overall status of credit tasks for consumer services • Work on credit tasks	• sn_bom.loan_account_viewer • sn_bom.ref_data_viewer • sn_bom_loan.b2c_viewer • sn_bom.service_definition_read • sn_bom.customer_data_viewer • sn_bom.b2c_agent • sn_esm_agent
Credit viewer – Personal [sn_bom_credit_asmt.b2c_viewer]	View credit tasks and related data for consumer services	None

Tables installed

Tables installed with Financial Services Credit Operations application

Table	Description
Credit Base [sn_bom_credit_asmt_base]	Credit Service Case tables extend the Credit Base table. Credit Base table extends the Case [sn_customerservice_case] table.
Credit Service Case [sn_bom_credit_asmt_b2b_service]	Stores all credit cases for all Financial Services Operations applications. This table extends the Financial Task [sn_bom_task] table.
Credit Service Case [sn_bom_credit_asmt_loan_b2b_service]	Stores all credit service cases for business loan services for the Financial Services Business Loan Operations application. This table extends the Credit Base [sn_bom_credit_asmt_base] table.
Credit Service Case [sn_bom_credit_asmt_service]	Stores all credit service cases for consumer services for all Financial Services Operations applications. This table extends the Credit Base [sn_bom_credit_asmt_base] table.
Credit Service Case [sn_bom_credit_asmt_loan_service]	Stores all credit service cases for personal loan services for the Financial Services Business Loan Operations application. This table extends the Credit Base [sn_bom_credit_asmt_base] table.
Credit Task [sn_bom_credit_asmt_b2b_task]	Stores all credit tasks for business services for all Financial Services Operations applications. This table extends the Financial Task [sn_bom_task] table.

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Tables installed with Financial Services Credit Operations application (continued)

Table	Description
Credit Task [sn_bom_credit_asmt_task]	Stores all credit tasks for personal services for all Financial Services Operations applications. This table extends the Financial Task [sn_bom_task] table.

Using the developer guide

ServiceNow® Financial Services Operations (FSO) enables financial services institutions (FSIs) to securely automate core operational processes through pre-built digital applications and workflows. FSO connects operations across all departments—front, middle, and back-office—for financial institutions with a single platform.

This developer guide provides information on how to extend the FSO base capabilities as well as integrate your existing applications with ServiceNow FSO.

Before performing any of the integration tasks described in this document, you must first install the FSO application and perform all of the necessary configuration. For details, see Configuring Financial Services Operations applications.

Using case types and service definitions in FSO

You can use case types and service definitions to define the processes and data needed to resolve customer issues in Financial Services Operations (FSO). The topics in this section provide an overview and discuss choosing which implementation to use in various situations.

Case Types in FSO

Learn about case types, how they're structured, and how they're used in Financial Services Operations (FSO).

A case type represents the processes and data needed to resolve a specific type of customer issue. Use case types to create and configure the different types of customer service cases for your organization.

For example, in the banking industry customer service agents can use case types to capture different servicing requests, such as loans, credit cards or managing complaints.

In Loan Operations, there are two primary case types: business-to-consumer (B2C) and business-to-business (B2B). In this implementation, there are separate case types for loans because they are in different domains and there isn't an existing application to leverage. The B2C cases are also separated from the B2B cases due to the agents that work on the different requests. Banks also need clear separation of these case types for regulatory requirements.

Note:
FSO implementations should use case types even when not using a base system application. Even if there's no need for multiple case types, you should still start with one case type. This type of implementation enables easy adoption of future case types from either FSO applications or custom applications.

Case type hierarchy

FSO implements hierarchical case types to provide the data model, roles, business rules, and associated workflows that closely align with different domains of financial institutions (FIs).

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The FSO Base Case case type, which extends CSM Case, provides functionalities like the data model, roles, and business rules that are applicable to a bank or insurance company.

Primary and domain-specific case types

FSO applications are separated into primary case types that extend FSO Base Case. These case types align with business functions and industry standards like those by the Banking Industry Architecture Network (BIAN). Primary case types enable better querying and reporting, and provide subdomain-specific fields, field labels, and so on.#Standard components are prebuilt for each domain, which provide logical groupings by core banking and insurance domains, with preconfigured personas, roles, and ACLs. This structure makes it easier for FIs to implement domain-specific rules.

FSO domain-specific case types are further extended to the product/lines of business. Domain-specific case types enable separation of services and different fulfillers (that is, processors) or defined roles that interact with each case type. Granular case types enable FIs to build a tailored user experience with dedicated workspaces. If the business wants to implement access controls, it also provides an easier way to segregate access and visibility to the data.

Extending FSO Case Types

You can extend from existing case types that are provided in Financial Services Operations (FSO) applications, enabling you to take advantage of prebuilt roles, business rules, and other business logic.

All FSO applications have a base case type table. Use the base case type table when adding a new case type for that application. For example, if you need a new case type in Financial Services Treasury Operations, extend the Treasury Base Case.

For more information on the application case types that are available, see the following:

- Using banking applications
- Using insurance applications

When implementing FSO, start with mapping your use cases to the FSO domain-level case types. This enables you to extend the prebuilt FSO applications and use the provided roles and business logic.

When a matching domain level exists, you can create a product level case type by extending the domain level case types.

Advantages of extending FSO case types

There are several advantages to extending an FSO case type:

- Access to base system Financial Account reference fields
- Customer 360-degree view with Financial Accounts, Insurance Policies, Transactions, and so on
- Ability to build playbooks and common utilities that work for many FSO Case Types
- Contributor landing pages with Quick Links and Consolidated Case/Task Overviews
- Inheriting Base Roles and scripts: included scripts provide business rules, client scripts, and script includes
- Security Inheritance within the scoped admin-enabled application: roles such as fs_agent and viewer roles in FSO Core simplify Case extension by providing all the basic access/ACLs to case types

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- Provide Financial Services related UI actions for all extensions instead of generic CSM UI actions
- Service Definition interceptor to show the services offered
  - Shows only the eligible Services that the customer & agents can request
  - Customer Criteria, Agent Criteria, Template, Show/Hide interceptor

Note:
Only tables marked as “extensible” on the table definition should be extended.

For more information, see Best Practices to Implement Case Types.

Creating FSO Case Types

If you need a new case type that can't be extended from an existing application, you can create one by extending the FSO Base Case (sn_bom_case) table.

Creating a case type involves creating roles, modules, workspaces, and other required entities. For additional information on case types, see Customer Service Case Types.

Here’s a list of questions that you may consider when evaluating whether you must create a case type in FSO. This isn’t an exhaustive list, and you should conduct further analysis based on your individual requirements and use cases.

- Should you use a service definition instead of a new case type?
- Does an application exist that you can use for your use case?
- Which base FSO case type should you extend when creating the case type?
- Does the service request have different processes across departments, business units, or products?
- Do the new processes differ from the existing process’s state model?
- Is there a noticeable attribute difference between different services that must be captured?
- Does each business unit or team interact with a different set of backend systems to resolve the case?
- Do the access requirements differ considerably from the existing use case?
- Must a particular process be improved in the long run using process optimization?
- Are there future scalability requirements?
- Change management considerations – if multiple teams are involved, does sharing intake forms and workflows increase the complexity of the change management process?

Example scenario

When implementing, for example, ACH payment disputes, you may want to create a new case type as it may impact one or more of the following:

- The process and tasks required to resolve an ACH dispute may be different from card disputes
- The attributes needed to capture the ACH disputes
- Different teams processing disputes that have differing access and training requirements

Service Definitions in FSO

A service definition describes a service that a financial institution offers to support a product that they sell. Service definitions work with case types to provide different types of support inquiries

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and unique request and fulfillment processes. In FSO, a sample list of service definitions is preconfigured for each product and line of business.

A service definition is created for each of the services that a financial institution offers. Agents can quickly use the pre-defined services to create cases and case tasks of the right type for customer issues and requests.

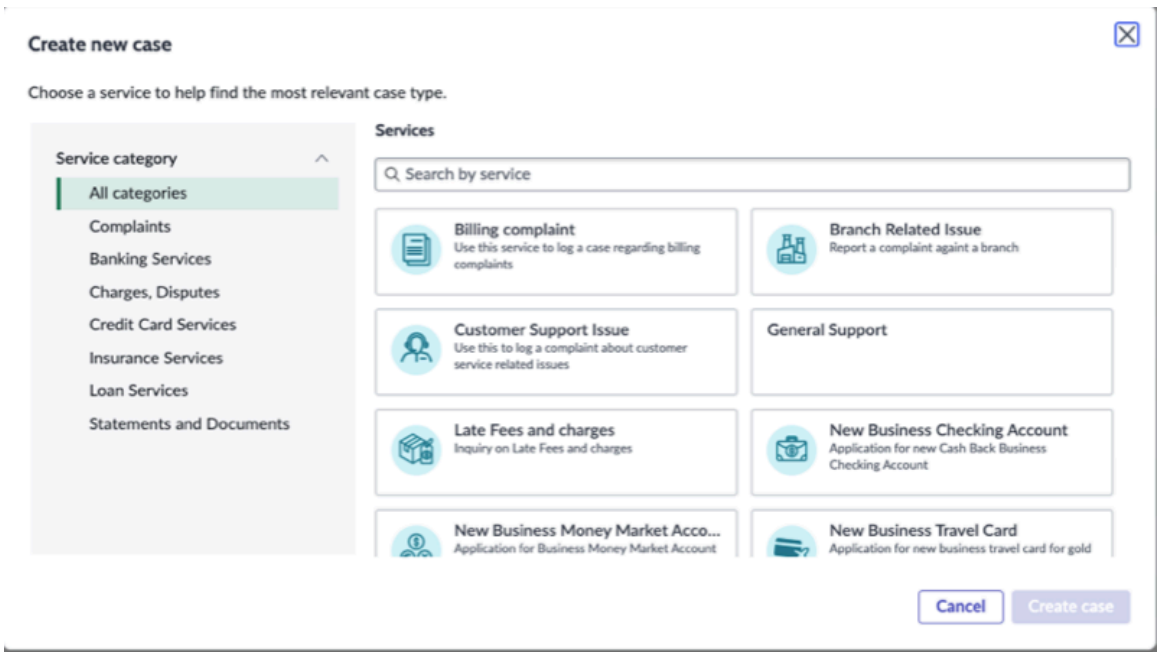
Use service definitions when adding a new use case within a domain that already has a case type and is for an existing persona. In this case, service definitions enable faster development of new use cases.

A group of service definitions define the set of services for a given product/case type. If the fulfillers are the same, many different services can be associated with the same case.

Pre-defined service definitions in FSO have associated workflows that sit on top of each case type.

Each service definition has a unique workflow/playbook, attributes, and forms. They can be requested (via an agent or customer) or triggered from a backend system. Service definitions enable easy configuration of workflows and extensibility to additional services with Views, Catalog items, data attributes, flows, SLAs, and UI policies.

Service definitions can also be grouped into service categories. Service categories enable easier navigation and controls access to authorized users.



The following are the main components needed to create a service definition:

- A service definition record for the new service.
- A new view and view rule for the new service on the case type table.
- A new flow for the new service, which is triggered on the creation of the new record on the case type table.
- Flows are only needed for more complex use cases, such as ones with multiple tasks or subtasks.
- A new record producer for customer/requester to create via service catalog. Only use record producers if you want an end user to create the request.

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Related topics

Service definitions

Configure service definitions

Remote Data Options for Remote Tables

Understand the different approaches of implementing remote tables, and the advantages and disadvantages of each.

Full Remote

In a full remote system, all account information (accounts, insurance policies, and transactions) is stored in an external system.

This configuration provides real-time information for customers that want financial accounts/policies to come directly from the source system when:

- Looking at a customer record
- Relating information to a case
- Getting a 360 view of a customer; for example, in the Customer Information tab

Pros and Cons of Full Remote

Pros	Cons
• Provides a real-time aggregate view of account & transaction information (Customer 360) for a single customer across multiple request types (for example, Deposit/Loan accounts) • The latest information always appears for fulfillers within the workspace • No sensitive data or Personally Identifiable Information (PII) is stored in the platform	• No remote table data will be available on parent local tables, resulting in lost functionality with sold product/consumer/account • Updates are required on customer information (C360), record producers, forms, playbooks, reference fields, reference qualifiers, UI actions, scripts, and other areas to point from base system FSO tables to remote tables

Hybrid

In a hybrid system, the system utilizes lookup and save functionality to query information from external systems and persist header-level information into local tables.

This functionality can be utilized in tandem with batches/real-time API calls to store certain data locally.

Customer 360 is possible in this view, but it may require additional strategies around batch uploads and API calls to populate the data. You must be willing to store certain information about external data in local tables in this configuration.

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Pros and Cons of Hybrid

Pros	Cons
• Store only non-sensitive information in the system that is required and doesn't change often • Use the base system FSO field lookup decorator to search & persist data • The FSO Remote Table plugin can reduce development time if used with lookup and save functionality • Fully remote data that is presented on the record will be current	• Data persisted onto local tables will become outdated if not refreshed - you must have a strategy to refresh data from the external system • An aggregate view of financial accounts/ transactions for an account or consumer won't be shown until information has been persisted (if using lookup and save functionality) or a batch/real-time API synchronization has been performed at runtime

Full local

In a full local data storage architectural approach, all customer and account information (customer, accounts, insurance policies) is stored in FSO. This configuration provides faster access to information for customers who want financial accounts/policies to be refreshed from the source system on a periodic basis (daily or at regular intervals throughout the day).

You may find this approach useful when the use case does not rely on the most recent data and prioritizes reporting needs.

This approach helps with the following user actions:

- Looking at a customer record
- Relating information to a case
- Getting a 360 view of a customer; for example, in the Customer Information tab

Pros and Cons of Full Local

Pros	Cons
• Best suited for use cases that require less frequently changing information aggregate view • Information loaded into FSO is required for Reporting and dashboarding purposes • Easy to build Customer 360 for a single customer for different personas	• Data persisted onto local tables will become outdated if not refreshed - you must have a strategy to refresh data from the external system • Users have to manually switch between tools ("swivel chair") for the most updated information • Additional solutions may be needed to secure PII data

Choosing an Integration Approach

You have several options to integrate your data with your platform. Review the Integration Guidance decision matrix to determine which is the best approach for your needs.

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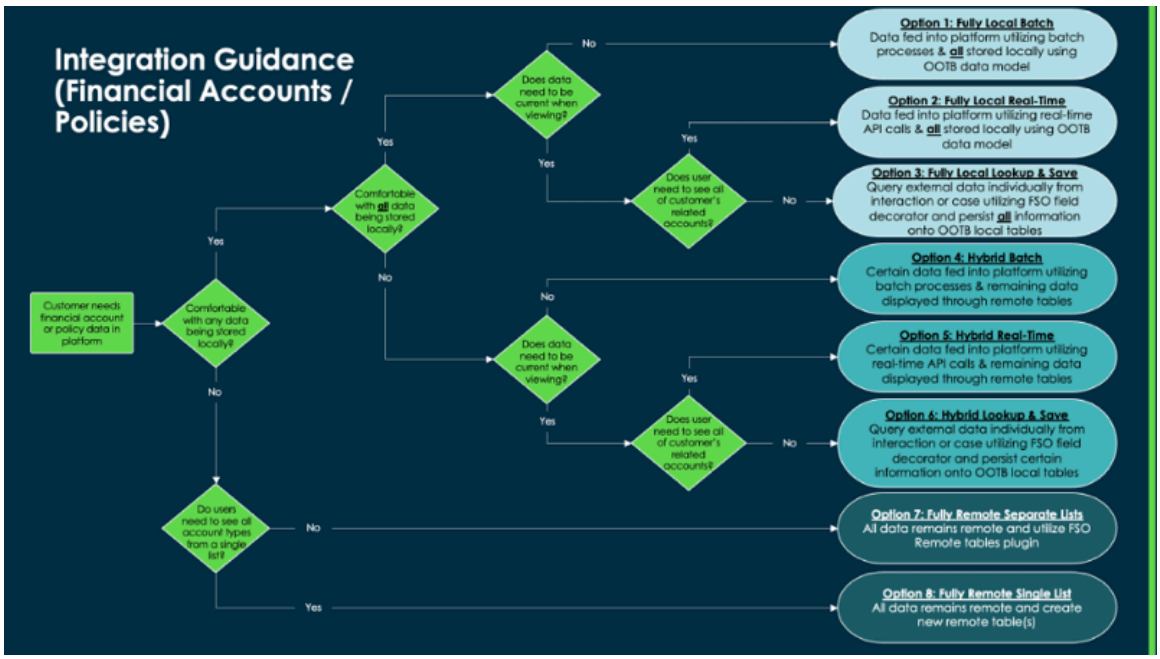
Some options can be used in tandem with others. For instance, a Hybrid Batch solution could be used to load certain account/policy data into the system. If a support agent wants to query updated information on a record, they could do a lookup and persist any new information from the external system onto the local table.

Consider the following questions when choosing an integration approach:

- Are you comfortable with any data being stored locally? What about all data being stored locally?
- Do you need to see all account types from a single list?
- Must the data be current when viewing?
- Must the user see all the customer's related accounts?



Using the FSO Remote Table Plugin

When choosing your integration approach, also consider using the FSO Remote Table plugin in comparison to creating your own custom remote tables.

The FSO Remote Table plugin provides extensions off the lowest level FSO tables that extend Sold Product. However, this data won't appear on parent tables because it's cached in memory.

The FSO Remote Table plugin is a good option if your agents only need to access individual accounts / policies from an interaction or case.

If agents need to see several types of accounts in a single list, or they need to see all account information when looking at a customer record, you may consider creating a custom remote table and make references to tables such as Customer and Case where applicable.

Working with ServiceNow REST APIs

FSO leverages the REST `Table` API to enable external sources, such as bank applications, to interact with the FSO data stored on a ServiceNow instance. The `Table` API provides endpoints that enable you to perform all CRUD operations (create, read, update, and delete) on your FSO centric tables from an external source.

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For example, you will use this API to locate customer records and query specific FSO information, such as customer credit cards, payments, and loans. For additional information on the available tables within FSO, see Financial Services Operations Core and the FSO table definitions.

You must ensure that the user that you use when calling these REST endpoints has the required roles assigned to them. The following are the roles required based on the table that you are trying to access:

- Financial Services Payment Operations: sn_bom_payment.admin and admin
- Financial Services Card Operations: sn_bom_card.admin and admin
- Financial Services Business Loan Operations: sn_bom_loan_b2b.admin and admin
- Financial Services Personal Loan Operations: sn_bom_loan.b2c_admin and admin

For a list of all of the FSO roles and descriptions, see User roles and FSO Business rulesComponents installed with Financial Services Operations Core.

Test driving ServiceNow® REST APIs

The ServiceNow platform provides the REST API Explorer, which allows you to access the available REST APIs within your instance. Use this tool to interact with the various FSO tables within your instance before trying to implement the endpoint calls within your application.

Integration use cases

There are numerous ways to integrate with FSO depending on your company's needs. This section describes some of the more common of these integration use cases. You can deploy each of these use cases on their own or you can combine them to meet your specific needs.

Note:
Every customer's environment is different. These use case scenarios only show generic implementations for the stated use cases. Your actual implementation may be quite different.

- Lookup remote information in the system of record
- Agent submitting a case
- External systems submitting a case request
- Update remote information in the system of record
- Setting up a remote table integration

Lookup remote information in the system of record

This use case illustrates how to use a REST API call to lookup financial transaction details for a customer’s mortgage account on a remote banking system (system of record).

A call center agent responds to a customer inquiry and creates a new FSO case using a ServiceNow form. In that form, they manually enter the consumer, financial account, category, and short description information, and any associated notes.

Using the consumer and financial account information, a script within the ServiceNow form calls a remote REST endpoint on the remote banking system (bank application) to obtain the financial transaction details. It then displays these details in the ServiceNow form so that the agent can verify the information before manually entering the remainder of the required case information. Once complete, the FSO case is cached on the ServiceNow instance.

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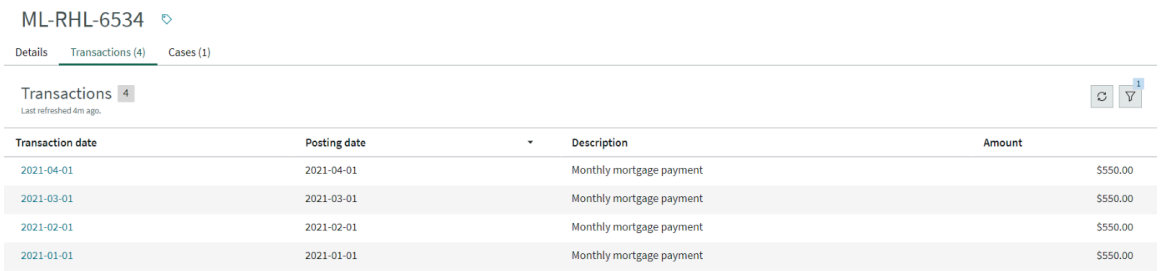
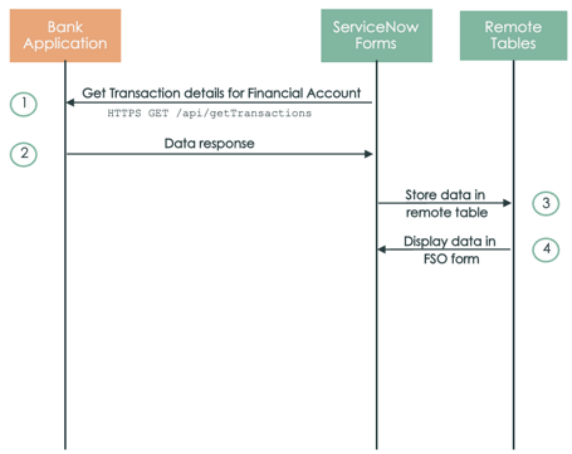
Note:
This use case assumes the bank application exposes the REST endpoint `GET /api/getTransactions` that returns the requested consumer details and their associated financial account.

The following is an example of what the financial transaction details received from the remote bank application might look like when they appear on the FSO case form:



The following diagram shows the application flow for this use case scenario and provides brief remarks on any required processing. In this implementation, the data obtained from the remote bank application is store in remote tables. Remote tables are only cached in memory, they are never stored in the ServiceNow database tables. You can also implement this scenario by writing the remote data to the corresponding ServiceNow database tables. The s scenario illustrates how to store data in the ServiceNow database tables using the GlideRecord API.



1. The agent enters the required information on the FSO form. Using this information, formulate the REST call `/api/getTransactions` using the RESTMessageV2 API and send it to the remote bank application to obtain the customer's financial transaction details.
2. The remote bank application processes the request and returns the specified customer's financial transaction details.
3. The financial transaction details are cached on the ServiceNow instance in remote tables using the v_table API.
4. The transaction details are then displayed on the FSO form.

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Example code

The follow code example shows how to use the RESTMessageV2 API to create and execute the REST call to the external bank application. It then store the return results in a remote table using the v_table API. Before you can use the *v_table* API you must activate the Remote Tables (com.glide.script.vtable) plugin.

```
(function executeQuery (v_table, v_query) {
// Parameters needed in the request body of the REST endpoint
  var requestBody = {

 'financial_account':v_query.getParameter('financial_account')
  };

  // Instantiate the RESTMessageV2 object
  var request = new sn_ws.RESTMessageV2();
  // Set the HTTP method as "GET"
  request.setHttpMethod('get');
  // URL of the endpoint on the bank application

 request.setEndpoint('https://
<yourbankapphost>/api/getTransactionDetails');
  // Request body as a string
  request.setRequestBody(JSON.stringify(requestBody));
  // Call the REST endpoint
  var response = request.execute();
  // Get the response body
  var responseBody = response.getBody();
  // Parse the response body into an object
  var responseObj = JSON.parse(responseBody);

  // Store the response body into a virtual table
  v_table.addRow({
    sys_id: gs.generateGUID(),
    amount: responseObj.amount,
    description: responseObj.description,
    posting_date: responseObj.posting_date,
    transaction_date: responseObj.transaction_date
  });

}) (v_table, v_query);
```

Example code

The follow code example shows how to query a remote table and display it in the FSO form.

```
function getRequiredInfo() {

  // Instantiate a GlideRecord object with the remote table
 containing the financial transaction details.
  var now_GR = new
 GlideRecord('transaction_details_remote_table');

  // Create a query to obtain the desired financial account
  now_GR.addQuery('financial_account',
 g_form.getValue('financial_account'));
```

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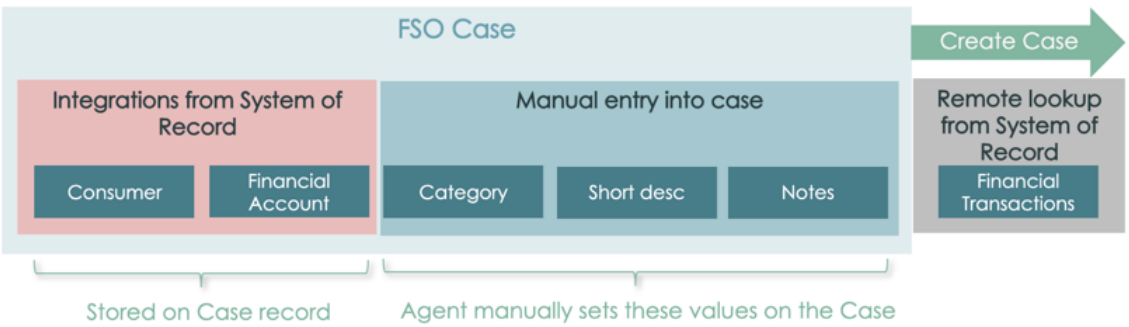
```
  // Execute the query
  var result = now_GR.query();

  // Display the data in the FSO form
  var data = [];
  data ['amount'] = result.amount;
  data ['description'] = result.description;
  data ['posting_date'] = result.posting_date;
  data ['transaction_date'] = result.transaction_date;

  return data;
}

getRequiredInfo();
```

Agent submitting a case

This use case illustrates how to enable an agent to submit a case for a known customer.

In this scenario, from within an FSO complaint form, an agent looks up a customer's account information, which is located on a remote bank application. Once located, it appears within the complaint form and the agent then manually fills in the case details related to the customer's mortgage account and save the complaint case. In the background, the form script saves the customer details and financial account information locally on the ServiceNow instance.

Note:
This scenario assumes the bank application exposes two REST endpoints *`GET /api/getConsumerDetails`* and *`GET /api/getFinancialAccounts`* that return the requested consumer details and their associated financial account information.



The ServiceNow tables that are accessed in this scenario are the following:

- Consumer [csm_consumer]: Contains customer record.
- Loan Account [sn_bom_loan_account]: Contains loan account information for each customer.

Note:
Loan Account is a type of Financial Account.

The following is an example of a ServiceNow complaint form (case form) that walks an agent through filing a complaint on behalf of a customer. In this form, the agent clicks the Account Search button on the form to locate the customer's account information.

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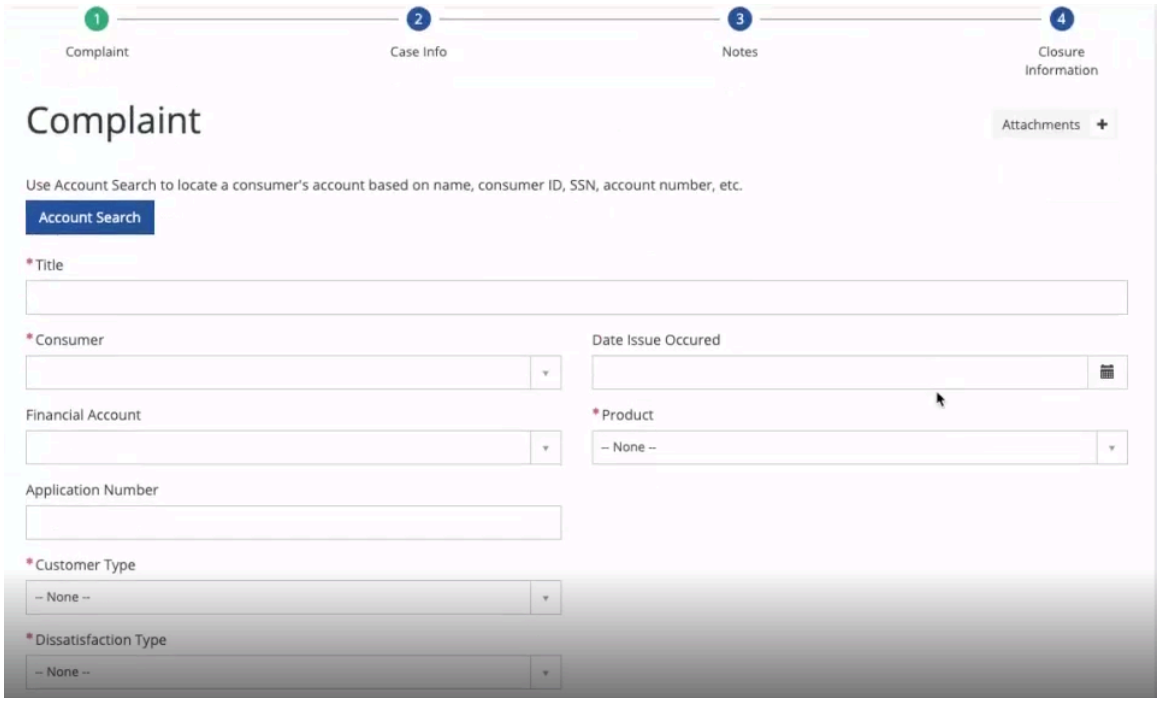
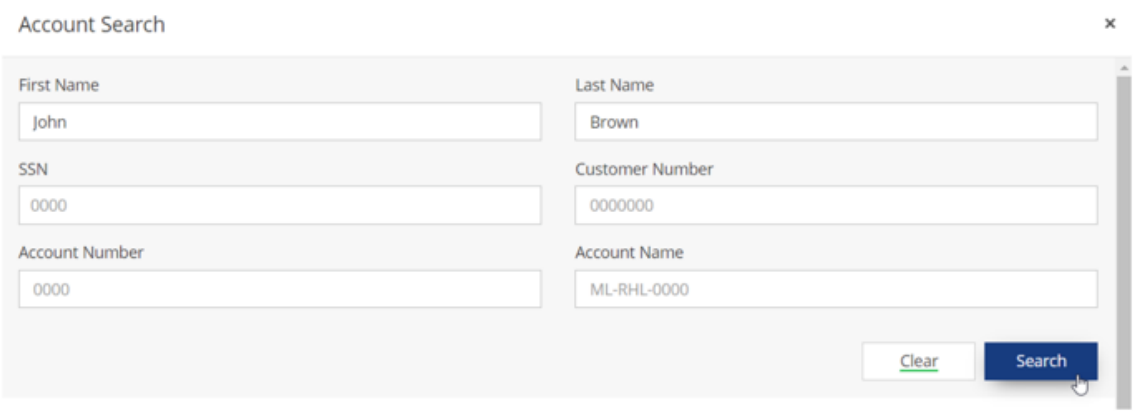
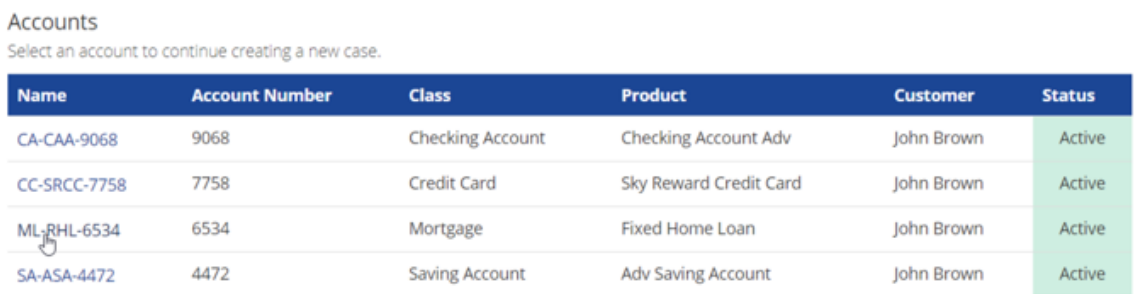


When the agent clicks the **Account Search** a pop-up similar to the following appears. The pop-up allows the agent to lookup the customer's account using any of the displayed search parameters. You can create your own search criteria based on your specific web service. These web services generally come from Customer Master and Account Master systems, CRMs, core banking mainframes, and APIs from core banking software providers such as Fiserv, FIS, Jack Henry, Finastra and others.



The search returns the following accounts for this customer.



The agent selects the appropriate account and the necessary account information is automatically populated in the case form. The agent then adds any additional information

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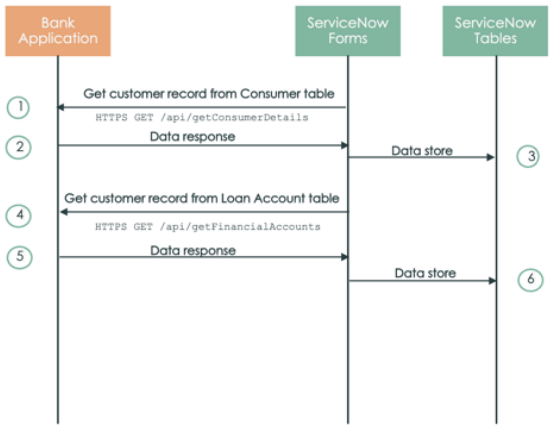
needed to submit the customer case and clicks the **Submit** button to save the complaint in the ServiceNow instance.

The following diagram shows the flow of the REST API calls for this use case and provides brief remarks on any required processing.



1. The agent enters the customer lookup information on the complaint form. Using this information, formulate the REST call `/api/getConsumerDetails` using the RESTMessageV2 API and send it to the remote bank application to obtain the customer's account details.
2. The `/getConsumerDetails` endpoint returns the consumer details or an error if the customer is not located.
3. Using the GlideRecord API, create/update the associated customer record in the ServiceNow Consumers [csm_consumer] table with the consumer information.
4. Using the account information returned by the `/api/getConsumerDetails` REST call, lookup the customer mortgage record on the remote bank application. Again, use the *RESTMessageV2* API to formulate and send the call to the `/getFinancialAccounts` endpoint on the bank application to obtain the customer's mortgage record.
5. The `/getFinancialAccounts` endpoint returns the financial accounts associated with the specified customer.
6. Using the GlideRecord API, create/update the associated consumer's financial account information in the ServiceNow financial_account table.

Example code

The follow is a JavaScript example that performs the steps outlined above:

```
// Fetch consumers for the given first name and last name and
 associated
// financial accounts from the remote bank application
function fetchConsumers(consumer_fname, consumer_lname) {

  var request = new sn_ws.RESTMessageV2();
  request.setHttpMethod('get');

 request.setEndpoint('api/getConsumerDetails?fname=consumer_fnam
e&lname=consumer_lname');
```

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```
  var response = request.execute();
  var responseBody = response.getBody();
  var responseObj = JSON.parse(responseBody);
  var consumers = responseObj.consumers;

  // Create a record in the ServiceNow Consumer [csm_consumer]
 table for the specified consumer
  var consumerDetails = [];
  consumers.foreach(function(consumer){
    var consumerGR = new GlideRecord('csm_consumer');
    consumerGR.initialize();
    consumerGR.setValue('uid', consumer.uid);
    consumerGR.setValue('name', consumer.name);
    consumerGR.setValue('email', consumer.email);
    consumerGR.setValue('mobile', consumer.mobile);
    consumerGR.setValue('address', consumer.address);
    if(consumerGR.update()){
      consumer.sysId = consumerGR.getValue('sys_id');
      consumer.financialAccount =
 fetchFinancialAccountsForConsumer(consumer);
    }
  });
}
// Fetch financial accounts for the specified consumer
function fetchFinancialAccountsForConsumer(consumer) {

  var financialAccounts = [];
  var request = new sn_ws.RESTMessageV2();
  request.setHttpMethod('get');
  request.setEndpoint('api/getFinancialAccounts/' + consumer);
  var response = request.execute();
  var responseBody = response.getBody();
  var responseObj = JSON.parse(responseBody);
  var financialAccounts = responseObj.financialAccounts;

// Create a record in the ServiceNow financial_account table for
 each of the customer's financial accounts
  financialAccounts.foreach(function(finAccount){
    var finAccountGR = new GlideRecord('financial_account');
    finAccountGR.initialize();
    finAccountGR.setValue('uid', finAccount.uid);
    finAccountGR.setValue('type', finAccount.type);
    finAccountGR.setValue('number', finAccount.ac_number);
    finAccountGR.setValue('balance', finAccount.balance);

    if(finAccountGR.update()){
      finAccount.sysId = finAccountGR.getValue('balance');
      financialAccounts.push(finAccount);
    }
  });

  return financialAccounts;
}


// The following retrieves an object to display in UI page
```

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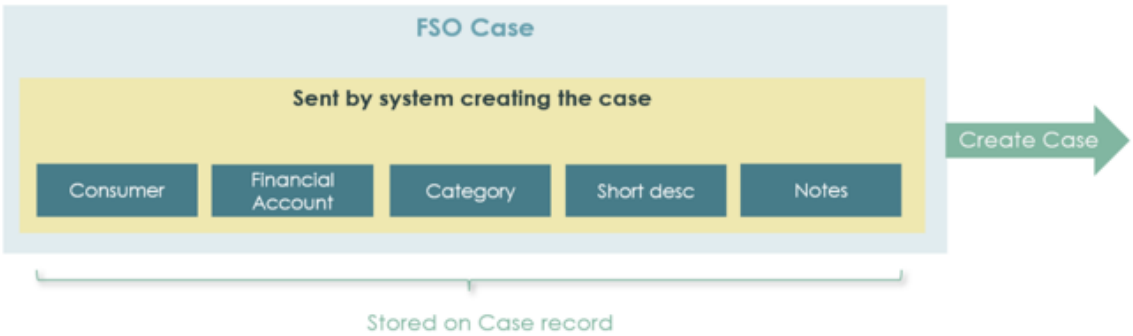
```
fnmae = 'john';
lname = 'brown';

var consumerObj = fetchConsumers(fname, lname);

consumerObj.foreach(function(consumer){
  // Display the details on the page and populate it in the form
 as necessary
  console.log(consumer);
});
```

External systems submitting a case request

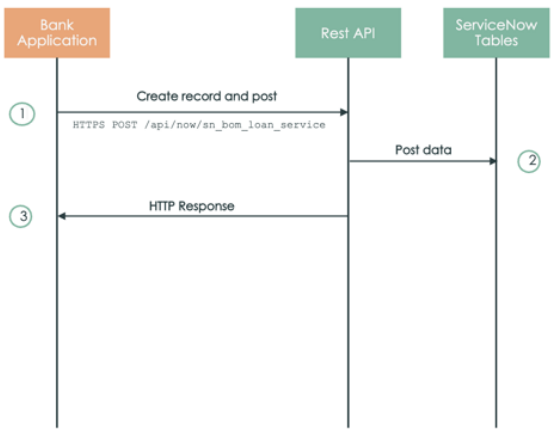
This use case illustrates how the ServiceNow Financial Services Operations (FSO) product can receive case requests from an external system, such as online or mobile banking application, core banking systems, or other CRM tools.

Any system that can handle making REST API calls can implement this scenario to create customer cases in FSO. In this scenario, the fields consumer, financial account, category, short description, and notes are sent from the external system.



The table that is accessed in this scenario is the Loan Service Case [sn_bom_loan_service].

The following diagram shows the flow of the REST API calls for this scenario and provides brief remarks on the processing.



1. In the bank application, define the information necessary to create the loan case record, and then call the POST /now/table/{table_Name} REST endpoint on your ServiceNow instance.
2. The *Table* API attempts to write the posted information to the Loan Service Case [sn_bom_loan_service] table.
3. The *Table* API returns the results of the POST request.

Example code

The follow is a JavaScript example that generates the necessary REST API call information and then sends the POST request to your ServiceNow instance.

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```
// Construct the REST call to POST the creation of the loan
 service case on the ServiceNow instance
//
function createRecord(tableName, requestBody) {

  var client = new XMLHttpRequest();
  client.open('post',
 'http://<instance.servicenow.com>/api/now/tableName);
  client.setRequestHeader('Accept', 'application/json');
  client.setRequestHeader('Content-Type', 'application/json');

  client.onreadystatechange = function() {
    if (this.readyState == this.DONE) {
      console.log(this.status + this.response);
    }
  };

  client.send(JSON.stringify(requestBody)); // Send the POST
 request to the ServiceNow instance
}

// Create the requestBody object to send to the Table API to
 create the loan service case.
// This is the typical minimum data that should be passed. You
 can write to any of the record fields except those
// starting with 'sys_' - these are system generated read-only
 fields.

var tableName = ‘sn_bom_loan_service’;
var requestBody = {
  'consumer': '8938984kljhkhg34j5689903498u5',  // Sys_id of the
 associated consumer
  'sold_product': '9590349760hkjhi3450983405033', // Sys_id of
 the customer loan account.
  'assignment_group': '5469813sae32135s5d55d5d6s6sdd',  //
 Sys_id of the group to assign the case to
  'contact_type': 'web',  // Communication method used by
 customer to contact agent
  'product': '54666s6s46s6d6e4116b1f3rgt',  // Sys_id of the
 product model of the asset associated to the case.
  'service_definition': '98930Ojfkh8403jf87uj3h9-03i984n4', //
 Sys_id of the definition of service associated with this
 account.
  'short_description': 'Request for loan forgiveness' // Short
 description for the loan case
};

createRecord(tableName, requestBody);
```

Update remote information in the system of record

This integration scenario illustrates how to update a system of record within the bank application.

In this scenario, a script in a ServiceNow workflow makes a request to the remote bank application to update a customer's credit card limit. If the new limit is approved, the customer limit is updated in the bank application (system of record).

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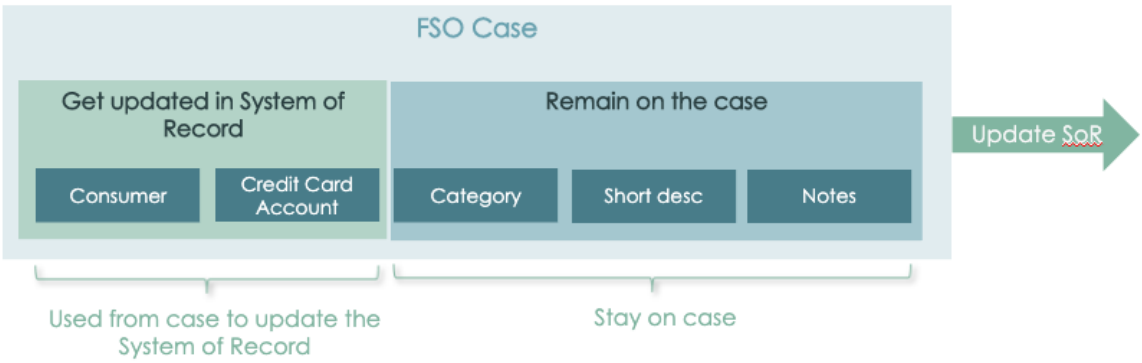
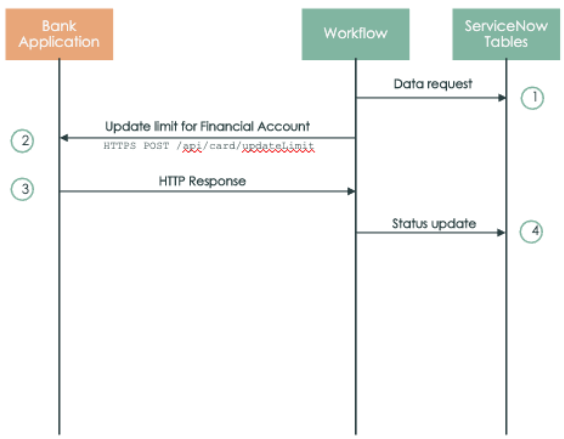
Note:
There are cases where the same information, such as a customer's credit card limit, is in both the system of record on a remote system and in the ServiceNow database. Whenever querying this type of information, ensure that you always use the information in the system of record, as the information in the ServiceNow database may not be current. Use your discretion as to whether you update this information in both data stores. This use case does not update the information in the Credit Card Account [sn_bom_cred_card] table.

Note:
This scenario assumes the bank application exposes the REST endpoint `POST /api/card/updateLimit` that handles the update request from the ServiceNow workflow.



The table that is accessed in this scenario is the Consumer [csm_consumer] table which contains the business-to-customer records.

The following diagram shows the flow of the REST API calls for this use case and provides brief remarks on any required processing. It assumes that you have used the steps outlined in Lookup remote information in the system of record to obtain the customer account information.



1. Script in the workflow requests the associated consumer record and uses that information to obtain the information needed to request the associated Credit Card Account record.
2. Script in the workflow calls the `POST /api/card/updateLimit` endpoint on the bank application to request that the associated customer's credit limit be increased.
3. Bank application returns the status of the request.
4. Status update

Example code

The follow is a JavaScript example that performs the steps outlined above:

```
// Shows how to  request the increase the credit limit for a
 specified card
// This code assumes there is a REST endpoint
 'api/card/updateLimit' on the bank application system
```

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```
// REST call to the /api/card/updateLimit endpoint to request
// an update to the customer's credit card limit
function updateCreditLimit(requestBody) {

  var request = new sn_ws.RESTMessageV2();
  request.setHttpMethod('post');
  request.setEndpoint('/api/card/updateLimit');
  request.setRequestBody(JSON.stringify(requestBody));
  var response = request.execute();

  var responseBody = response.getBody();
  var responseObj = JSON.parse(responseBody);

  return responseObj;
}

// The following is the data object sent to
 the /api/card/updateLimit endpoint
// to increase the credit limit for the card
var requestBody = {
  'cardNumber': 'xxxx-xxxx-xxxx-5896',
  'accountNumber': 'xxxxxxxxxxxx9590',
  'oldLimit': 'USD 5000',
  'newLimit': 'USD 10000',
  'requestType': 'Increase_limit',
};

updateCreditLimit (requestBody);
```

Setting up a remote table integration

This use case illustrates how an agent at a financial institution can access individual consumer, bank account, and transactional data that resides in a third-party external system. This integration methodology can apply across industries, such as integrating to a policy administration system in insurance.

Scenario

A consumer of the financial institution calls in to get more information about a recent transaction on their savings account. The agent at the financial institution creates an interaction record while on the phone with the consumer. The agent wants to review recent transactional activity, so they populate the consumer's details within the Consumer field and save.

The Consumer field is referencing a remote table, which means the consumer’s record is being retrieved from the financial institution’s CRM tool without being stored in ServiceNow.

Once the agent selects the consumer in the Consumer field, they can see all of their related savings accounts in a separate field, labeled Deposit Account. This field is referencing account information from an external system. The list of bank accounts is filtered to the consumer’s using a reference qualifier.

Once the agent opens the consumer’s record, they can see the related bank accounts and related transactions that reside in the external system. The agent can easily find the transaction the consumer is calling about and move forward in the resolution process.

The agent creates a case from the interaction record through a UI action. The remote data from the interaction is retrieved and pre-populated on the case form.

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Objectives

This use case achieves the following:

- Look up an individual Customer (Consumer) from an interaction which is stored in an external system
- Filter the list of available deposit accounts on the interaction record based on the consumer selected
- After opening the Consumer detail page, provide a related list titled 'Bank accounts', which pulls in any Bank accounts stored in an external system for that Consumer record
- After selecting a 'Bank account' record, provide a related list titled 'Transactions', which pulls in any Transactions stored in an external system for that Bank account
- Leverage a UI policy to create a financial services case from the interaction record and pre-populate the consumer and bank account information populated by the agent on the interaction record

High-level setup procedure

The following table shows the steps to set up a remote table integration and display the data in the user interface.

High-level setup procedure

Step	Description
Activate the remote tables plugin	The remote tables plugin must be enabled for the ServiceNow instance to support remote tables. For more information, see Activate the remote tables plugin.
Inspect the source data	Based on the approach you plan to take, you should determine what external data is shown in the system. The endpoints and queried source data will vary depending on your individual architectural layout.
Create the required remote tables	Create the required remote tables so you can see the proper data retrieved from the external source. A remote table needs an external primary key to relate its temporary data to the data stored in the external source. You should identify the data elements you want to pull from the external sources and display in your workspace. For example, when pulling Consumer information, in addition to the external primary key, you may want to include full name, country code, city, and so on.
Create outbound REST messages	Set up the outbound REST message requests to perform proper GET calls to the external system where the information is stored.

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High-level setup procedure (continued)

Step	Description
	Navigate to **All** > **System Web Services** > **Outbound** > **REST Messages** to do so.
Create consumer remote table definition	Create the proper definitions where you define the script and tell ServiceNow what actions to perform when invoking each REST API call. In this step, you'll align the values you want to display in your remote table to the values that are specified in your external system. You also must map the sys_id field to the designated external primary key in the external system.
Create entity relationships through remote tables	When making other remote tables, create relationships between them by mapping the unique external primary key to the sys_id field of your remote table. For example, to relate a bank account or insurance policy to its consumer, the external primary key must be mapped to the sys_id field in the Consumer remote table definition. Configure the Related Lists for the consumer to view the related records. This can be done by opening the context menu of consumer record, then navigating to **Configure** > **Related Lists**.
Update fields on the interaction record to reference remote tables	This step gives an agent the ability to search for the remote data when needed. Create custom fields that reference your remote tables in an interaction. This can be done by opening the context menu of the interaction record, then navigating to **Configure** > **Form Layout**.
Add reference qualifiers on fields	This step enables filtering of the list so it only shows, for example, accounts or policies within the external system that are related to the selected consumer. For more information, see Reference qualifiers.
Create a UI action to populate remote data	Create a UI action to populate remote data from the interaction into the case, or the respective objects in your workflow. For more information, see Create a UI action.

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High-level setup procedure (continued)

Step	Description
Utilize the FSO Lookup client action	The Lookup UXF Client action, included in the Financial Services Remote Tables plugin, is essential for setting up the FSO Lookup Client action. This action integrates the Action Payload Definition and is used within a field decorator as a UXF Client action. It's available as part of the Remote table lookup application but requires integration with a field decorator or a declarative action. For more information on the FSO Look Up Client action, see FSO Look Up Client action.
Display remote transactions for locally stored financial account	You can choose to keep information that changes frequently in remote tables (such as transactions) while storing other data that doesn't change in local tables. For instance, you can display transactions for a persisted bank account as a related list where all transactional data remains in an external system. For more information, see Create defined related lists. When creating the relationship, specify the remote table as the **Queries from table** value. Use a function in the **Query with** field to define the relationship between the transactions and account.

For more information on the implementation walkthrough, see the FSO Remote Table setup guide.

FSO table definitions

The Financial Services Operations (FSO) product provides multiple tables that you can leverage within your custom FSO applications. This section identifies the most frequently used of these tables and defines the fields contained within them.

- Consumer [csm_consumer] table
- Credit Card [sn_bom_credit_card] table
- Credit Card Service [sn_bom_credit_card_service] table
- Inbound Document [sn_bom_document_inbound_document] table
- Loan Service Case [sn_bom_loan_service] table
- Mortgage [sn_bom_mortgage] table
- Payment Inquiry Case [sn_bom_payment_inquiry] table

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- Personal Checking Account [sn_bom_checking_account] table
- Personal Loan [sn_bom_personal_loan] table

Consumer [csm_consumer] table

Parameter	Description
active	Flag that indicates whether the consumer is active. Possible values: • true: Consumer active • false: Consumer de-activated Data type: Boolean Default: true
business_phone	Business phone number of the consumer. Data type: String Maximum length: 40
city	City in which the consumer resides. Data type: String Maximum length: 100
country	Country in which the consumer resides. Data type: String Maximum length: 40
date_format	Format in which to display dates. Valid values: • dd-mm-yyyy • dd/mm/yyyy • dd.mm.yyyy • mm-dd-yyyy • yyyy-mm-dd Data type: String Maximum length: 40 Default: blank (system date format)
email	Email address of the consumer.

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Parameter	Description
	Data type: String Maximum length: 100
fax	Fax number of the consumer. Data type: String Maximum length: 40
first_name	Consumer first name. Data type: String Maximum length: 50
gender	Gender of the consumer. Data type: String Maximum length: 40
home_phone	Home phone number of the consumer. Data type: String Maximum length: 40
household	Sys_id of the record that describes the household characteristics. Data type: String Table: Household [csm_household]
last_name	Consumer last name. Data type: String Maximum length: 50
middle_name	Consumer middle name. Data type: String Maximum length: 50
mobile_phone	Consumer mobile phone number. Data type: String Maximum length: 40
name	Consumer full name; first_name +middle_name+last_name. Data type: String

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Parameter	Description
	Maximum length: 152
notes	Notes on consumer. Data type: String Maximum length: 4,000
notification	Indicates whether the consumer should receive notifications. Valid values: • 1: Disabled • 2: Enabled Data type: Number (Integer) Maximum length: 40 Default: 2
number	Unique number associated with the consumer. Data type: String Maximum length: 40
photo	Photo of the consumer. Data type: Image
preferred_language	Consumer primary language. Data type: String Maximum length: 3
prefix	Consumer name prefix such as, Dr., Mr., Mrs., or Ms. Data type: String Maximum length: 40
primary	Flag that indicates whether this is the primary consumer. Possible values: • true: Primary consumer • false: Not primary consumer Data type: Boolean Default: false

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Parameter	Description
state	State in which the consumer resides. Data type: String Maximum length: 100
street	Consumer street address. Data type: String Maximum length: 255
suffix	Consumer name suffix such as Jr., Sr., or II. Data type: String
sys_created_by	User that created the consumer record. Data type: String Maximum length: 40
sys_created_on	Date and time the consumer record was originally created. Data type: String
sys_domain	ServiceNow domain in which the consumer information resides. Data type: String
sys_id	Unique identifier for the consumer. Data type: String
sys_mod_count	Number of times that the associated consumer information has been modified. Data type: Number (Integer)
sys_updated_by	User that last updated the consumer information. Data type: String Maximum length: 40
sys_updated_on	Date and time when the consumer information was last updated. Data type: String
time_format	Format in which to display time. Valid values:

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Parameter	Description
	• hh.mm.ss a: hh.mm.ss (12 hour) • hh:mm:ss a: hh:mm:ss (12 hour) • HH.mm.ss: hh.mm.ss (24 hour) • HH:mm:ss: hh:mm:ss (24 hour) Data type: String Maximum length: 40 Default: blank (system time format)
time_zone	Consumer time zone, such as Canada/Central or US/Eastern. Data type: String Maximum length: 40
title	Consumer business title such as Manager, Software Developer, or Contractor. Data type: String Maximum length: 60
user	Sys_id of the consumer user. Data type: String Table: Consumer User [csm_consumer_user]
zip	Consumer zip code. Data type: String Maximum length: 40

Credit Card [sn_bom_credit_card] table

Parameter	Description
account	Sys_id of the account record associated with the case. Located in the Account [customer_account] table. Data type: String
account_number	Customer's account number. By default, this is the display value for the record. Data type: String Maximum length: 40

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Parameter	Description
accrued_interest	Amount of accrued interest on the credit card as of the date it is being viewed. Data type: Number (Currency) Maximum length: 20
active	Flag that indicates whether the account is active. Possible values: • true: Account is currently active. • false: Account is inactive. Data type: Boolean Default: true
address	Customer address. Data type: String Maximum length: 4,000
application_id	Unique identifier of the application submitted when applying for the credit card. Data type: String Maximum length: 255
apr_card	Annual percentage rate for the credit card transactions. Data type: Number (Integer) Maximum length: 40
apr_cash	Annual percentage rate for cash advances. Data type: Number (Integer) Maximum length: 40
balance	Total amount charged on the credit card. Data type: Number (Currency) Maximum length: 20
base_currency	Sys_id of the base currency used by the credit card. Located in the Currency [fx_currency] table. Data type: String (Reference)

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Parameter	Description
billing_cycle	Billing cycle for which statements should be generated, such as 30-days, 60-days, and so on. Data type: String Maximum length: 255
bill_due_date	Date on which the next payment is due. Data type: String (Date) Maximum length: 40
cash_advance_limit	Maximum cash advance amount for the credit card. Data type: Number (Currency) Maximum length: 20
closure_date	Date that the credit card account was closed. Data type: String (Date) Maximum length: 40
consumer	Sys_id of the associated consumer record. Located in the Consumer [csm_consumer] table. Data type: String (Reference)
credit_facility_id	Unique identifier of the credit facility that is responsible for this credit card account. Data type: String Maximum length: 255
customer_class	Free-form classification of customers, such as Premier, Standard, or VIP. Data type: String Maximum length: 40
document_id	Unique identifier of the documents associated with this credit card account in an external document management system. Data type: String Maximum length: 255
embossed_name_primary_applicant	Name of the primary applicant that is embossed on the credit card.

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Parameter	Description
	Data type: String Maximum length: 255
embossed_name_secondary_applicant	Name of the secondary applicant that is embossed on the credit card. Data type: String Maximum length: 255
end_date	Date on which the credit card account will end. Data type: String (Date) Maximum length: 40
expire_date	Date on which the associated credit card expires. Data type: String (Date) Maximum length: 40
external_id	Unique identifier used to cross-reference this credit card account to a record in an external system, such as a credit card insurance ID. Data type: String Maximum length: 255
grace_period	Number of days that a customer has after the *bill_due_date* to send in a payment without penalties. Data type: Number (Integer) Maximum length: 40
issue_date	Date on which the credit card was issued. Data type: String (Date) Maximum length: 40
is_lending_insured	Flag that indicates whether the account is insured. Possible values: • true: Account is insured. • false: Account is not insured. Data type: Boolean

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Parameter	Description
max_credit_limit	Maximum amount that the customer is allowed to charge. Data type: Number (Currency) Maximum length: 20
name	Full name of the primary holder of the credit card account. Data type: String Maximum length: 255
number	Case number. Data type: String Maximum length: 40
open_date	Date when the credit card account was first opened. Data type: String (Date) Maximum length: 40
parent_sold_product	Sys_id of the parent product associated with this entity. Located in the Sold Product [sn_install_base_sold_product] table. Data type: String (Reference)
product	Sys_id of the of the credit card account fumber for the customer. Located in the Product Model [cmdb_model] table. Data type: String (Reference)
requested_credit_limit	Credit limit requested by the customer. Data type: Number (Currency) Maximum length: 20
request_channel	Type of communications channel (digital or banker assisted) the customer used to make the credit limit request. Data type: String Maximum length: 40
risk_rating	Risk associated with the credit card account. Data type: Number (Integer) Maximum length: 40

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Parameter	Description
secondary_consumer	Sys_id of the secondary customer's account. Located in the Consumer [csm_consumer] table. Data type: String
sourced_channel	Source of the customer's business, such as broker or customer referral. Data type: String Maximum length: 40
start_date	Date on which the of the credit card. Data type: String (Date) Maximum length: 40
statement_frequency	Frequency of statements sent to the customer, such as monthly, quarterly, bi-annually, or annually. Data type: String Maximum length: 40
statement_generation_date	Date on which the latest statement was generated. Data type: String (Date) Maximum length: 40
statement_generation_day	Day of the month on which to generate the statement, such as 10 for the 10th of the month. Data type: String Maximum length: 40
statement_mode	Method in which the statement is delivered to the customer, such as physical or online. Data type: String Maximum length: 40
status	Current status of the account, such as issued, active, blocked, closed, cancelled, and so on. Data type: String Maximum length: 40
sys_class_name	Table that contains the case record.

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Parameter	Description
	Data type: String Maximum length: 80
sys_created_by	Person that initially opened the case. Data type: String Maximum length: 40
sys_created_on	Date and time when the case was initially created. Data type: String (Date) Maximum length: 40
sys_domain	Domain associated with the case. Data type: String Maximum length: 32 Default: global
sys_id	Unique identifier of the credit card record. Data type: String
sys_mod_count	Number of updates to the case since it was initially created. Data type: Number (Integer) Maximum length: 40
sys_updated_by	Person that last updated the case. Data type: String Maximum length: 40
sys_updated_on	Date and time when the case was last updated. Data type: String (Date) Maximum length: 40

Credit Card Service [sn_bom_credit_card_service]

Element	Description
account	Sys_id of the account record associated with the case. Data type: String

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Element	Description
	Table: Account [customer_account]
active	Flag that indicates whether the case is open and active. Possible values: • true: Case is active • false: Case is closed Data type: Boolean Default: true
active_account_escalation	Sys_id of the active account escalation record associated with the case. Data type: String Table: Escalation [sn_customerservice_escalation]
active_escalation	Sys_id of the active escalation record associated with the case. Data type: String Table: Escalation [sn_customerservice_escalation]
activity_due	Date for which the associated case is expected to be completed. Data type: String (Date) Maximum length: 40
additional_assignee_list	List of the sys_ids of the additional persons (other than primary assignee) that have been assigned to the account. Data type: Array Maximum length: 4,000 Table: User [sys_user]
approval	String that describes the type of approval required. Possible values: • approved • cancelled • duplicate • not requested • not required • rejected • requested

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Element	Description
	Data type: String Maximum length: 40 Default: not requested
approval_history	List of all approvals associated with the case. Data type: String (Journal) Maximum length: 4,000
approval_set	Date and time that the associated action was approved. Data type: String (Date) Maximum length: 40
asset	Sys_id of the asset record associated with the case. Data type: String Table: Asset [alm_asset]
assigned_on	Date and time that the case was assigned to the person identified in the *assigned_to* parameter. Data type: String (Date) Maximum length: 40
assigned_to	Data type: String
assignment_group	Sys_id of the customer service agent group assigned to the case. Located in the Group [sys_user_group] table. Data type: String
auto_close	Flag that indicates whether the case was automatically closed. Possible values: • true: Case was auto closed • false: Case wasn't auto closed Data type: Boolean Default: false
business_duration	Length in calendar work hours, work days, and work weeks that it took to complete the case. Data type: String (Duration) Maximum length: 40

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Element	Description
business_service	Sys_id of the service record associated with the case. Data type: String Table: Service [cmdb_ci_service]
calendar_duration	Length in calendar hours, days, and weeks that it took to complete the case. Data type: String (Duration) Maximum length: 40
case	Case short description and case number. Data type: String Maximum length: 300
case_report	Sys_id of the associated case report. Data type: String Table: Case Report [sn_customerservice_case_report]
category	Case category. Possible values: • 0: Question • 1: Issue • 2: Feature Data type: Number (Integer) Maximum length: 40 Default: 1
cause	Details about the cause of the problem. Data type: String Maximum length: 4,000
caused_by	Sys_id of the change request that caused the case to be created. Data type: String Table: Change Request [change_request]
change	Sys_id of the change request that caused the case to be created. Data type: String

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Element	Description
	Table: Change Request [change_request]
closed_at	Date and time that the case was closed. Data type: String Maximum length: 40
closed_by	Sys_id of the user that closed the case. Located in the User [sys_user] table. Data type: String
close_notes	Notes made when the case was closed. Data type: String Maximum length: 4,000
cmdb_ci	Sys_id of the configuration item associated with the case. Data type: String Table: Configuration Item [cmdb_ci]
comments	Additional comments about the case. Data type: String (Journal Input) Maximum length: 4,000
comments_and_work_notes	Comments and work notes entered for the case. Data type: String (Journal List) Maximum length: 4,000
company	Sys_id of the company associated with the case. Data type: String Table: Company [core_company]
consumer	Business-to-consumer cases only. Sys_id of the person to contact with regards to this case. Located in the Consumer [csm_consumer] table. Data type: String
contact	Business-to-business based cases only. Sys_id of the person to contact regarding this case. Data type: String Table: Contact [customer_contact]
contact_local_time	Contact local time. Data type: String

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Element	Description
	Maximum length: 70
contact_time_zone	Time zone of the contact associated with the case. Data type: String Maximum length: 40
contact_type	Method in which the case was initially reported. Possible values: • chat • email • phone • social • web Data type: String Maximum length: 40
contract	Sys_id of the contract associated with the case. Data type: String Table: Contract [ast_contract]
correlation_display	Display value for the correlation ID. Data type: String Maximum length: 100
correlation_id	Correlation identifier. Data type: String Maximum length: 100
delivery_plan	Sys_id of the parent execution plan for this case. Located in the Execution Plan [sc_cat_item_delivery_plan] table. Data type: String
delivery_task	Sys_id of the execution plan task. Data type: String Table: Execution Plan Task [sc_cat_item_delivery_task]
description	Detailed description of the problem associated with the case. Data type: String Maximum length: 4,000

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Element	Description
due_date	Date that the case is due to be closed. Data type: String (Date) Maximum length: 40
duration	Duration of the credit card account. Returned as a numeric value. Data type: String Maximum length: 40
end_date	Date when the credit card account ends. Data type: String (Date) Maximum length: 40
entitlement	Sys_id of the entitlement record associated with the case. Entitlements define the type of support that a customer receives as well as the supported communication channels. An entitlement can be associated with a product, an asset, an account, or a contract. Data type: String Table: Entitlement [service_entitlement]
escalation	Current escalation level. Possible values: • 0: Normal • 1: Moderate • 2: High • 3: Overdue Data type: Number (Integer) Maximum length: 40 Default: 0
expected_start	Date and time when work is scheduled to begin on the case. Data type: String (Date) Maximum length: 40
first_response_time	Date and time when the first action was taken on the case. Data type: String
follow_the_sun	Flag that indicates whether the case should be handed-off for global follow-up.

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Element	Description
	If a customer enters additional comments on a Priority 1 - Critical or a Priority 2 - High case, or if the case is escalated, the flag is automatically set to true. Possible values: • true: Case should be handed-off for global follow-up • false: Case shouldn't be handed-off for global follow-up Data type: Boolean Default: false
follow_up	Date and time of the next follow up action. Data type: String (Date) Maximum length: 40
group_list	List of sys_ids of the group records associated with the case. Data type: Array (List) Maximum length: 4,000 Table: Group [sys_user_group]
impact	Impact on customer. Possible values: • 1: High • 2: Medium • 3: Low Data type: Number (Integer) Maximum length: 40 Default: 3
initiated_as_request	Flag that indicates if this inquiry was initiated as a request by the customer. Possible values: • true: Inquiry initiated by customer. • false: Inquiry wasn't initiated by customer. Data type: Boolean Default: false
knowledge	Flag that indicates if there is a knowledge base article available for the specified issue.

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Element	Description
	Possible values: • true: Knowledge base article is available for this issue • false: Knowledge base article isn't available for this issue Data type: Boolean Default: false
location	Sys_id of the record describing the company location. Data type: String Table: Location [cmn_location]
made_sla	Flag that indicates whether the case was resolved in alignment with the associated service level agreement. Possible values: • true: Case was resolved in alignment with the SLA. • false: Case was not resolved according to the SLA. Data type: Boolean Default: true
notes_to_comments	Flag that indicates whether to add the resolution notes to the comments. Possible values: • true: Resolutions notes, when added, are also added to the comments • false: Resolution notes in comments aren't required Data type: Boolean
notify	Method to use to notify contact/consumer. Possible values: • 1: Do not notify • 2: Send email • 3: Telephone Data type: Number (Integer) Default: 1
number	Case number. Data type: String

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Element	Description
	Maximum length: 40
opened_at	Date and time that the case was opened. Data type: String (Date) Maximum length: 40
opened_by	Sys_id of the person that initially opened the case. Data type: String Table: User [sys_user]
order	Defines some ordering/sequencing, whose usage depends upon the specific use cases. Data type: Number (Integer) Maximum length: 40
parent	Sys_id of the parent case to which this case (child) is associated. Located in the Task [task] table. Data type: String
partner	Sys_id of the partner associated with the case. Data type: String Table: Account [customer_account]
partner_contact	Sys_id of the partner contact associated with the case. Data type: String Table: Contact [customer_contact]
priority	Priority of the case. Possible values: • 1: Critical • 2: High • 3: Moderate • 4: Low Data type: Number (Integer) Maximum length: 40 Default: 4
proactive	Flag that indicates whether the inquiry is being proactively monitored. Possible values:

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Element	Description
	• true: Being proactively monitored. • false: Not being monitored. Data type: Boolean Default:false
problem	Sys_id of the issue that the customer is encountering. Data type: String Table: Problem [problem]
product	Sys_id of the product model of the asset associated to the case. Located in the Product Model [cmdb_model] table. A model is a specific version or configuration of an asset (for example, Apple Mac Book Pro). Data type: String
reassignment_count	Number of times that the case was reassigned to a person that is responsible for moving the case forward. Data type: Number (Integer) Maximum length: 40 Default: 0
rejection_goto	Sys_id of the task to execute if the case is rejected. Data type: String Table: Task [task]
req_limit_amount	Credit limit requested by the customer. Data type: Number (Currency) Maximum length: 20
resolution_code	Resolution state for the case, such as "Solved - Fixed by Support/Guidance provided". Data type: String Maximum length: 40
resolved_at	Date and time that the case was resolved. Data type: String
resolved_by	Sys_id of the person that resolved the case. Data type: String Table: User [sys_user]

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Element	Description
route_reason	Reason that the case was routed to a different assignee. Data type: Number (Integer) Maximum length: 40
service_definition	Sys_id of the definition of service associated with this account. Located in the Service Definition [sn_bom_service_definition] table. Data type: String
service_offering	Sys_id of the service offering associated with the payment inquiry. Service offerings uniquely define the level of service in terms of availability, scope, pricing, and packaging options. Data type: String Table: Service Offering [service_offering]
short_description	Concise description of the case. Data type: String Maximum length: 160
skills	Sys_ids of the skills needed to complete the case. Data type: String Maximum length: 4,000 Table: Skill [cmn_skill]
sla_due	Date/time at which the case must be closed based on the associated service level agreement. Data type: String Maximum length: 40
sn_app_cs_social_social_profile	Sys_id of the social media profile associated with the case. Data type: String Table: Social Profile [sn_app_cs_social_social_profile]
sold_product	Sys_id of the credit card account of the customer. Located in the Sold Product [sn_install_base_sold_product] table. Data type: String
stage	Stage of the case, such as Closed Complete, Closed Rejected, Document Check, Authorization, and so on. Data type: String Maximum length: 40

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Element	Description
start_date	Start date of the credit card. Data type: String (Date) Maximum length: 40
state	Current state of the case. Possible values: • 1: New • 2: Open • 3: Awaiting Info • 4: Resolved • 5: Closed Data type: Number (Integer) Maximum length: 40 Default: 1
subcategory	Case subcategory. Possible values: 0: Question Data type: Number (Integer) Default: 0
support_manager	Sys_id of the CSM manager assigned to the case. Data type: String Table: User [sys_user]
sync_driver	Flag that indicates whether there's driver synchronization. Possible values: • true: Driver is synchronized • false: Driver isn't synchronized Data type: Boolean
sys_class_name	Table that contains the case record. Data type: String Maximum length: 80
sys_created_by	Person that initially opened the case. Data type: String

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Element	Description
	Maximum length: 40
sys_created_on	Date and time when the case was initially created. Data type: String (Date) Maximum length: 40
sys_domain	Domain associated with the case. Data type: String Maximum length: 32 Default: global
sys_domain_path	Domain path. Data type: String Maximum length: 255 Default: /
sys_id	Unique identifier for the case. Data type: String Maximum length: 32
sys_mod_count	Number of updates to the case since it was initially created. Data type: Number (Integer) Maximum length: 40
sys_updated_by	Person that last updated the case. Data type: String Maximum length: 40
sys_updated_on	Date and time when the case was last updated. Data type: String (Date) Maximum length: 40
task_effective_number	Identifying number. If the task has a Universal Request associated with it, it's the UR number. Otherwise, it's the current task number. Data type: String Maximum length: 40
time_worked	Total amount of time worked on the case.

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Element	Description
	Data type: String (Timer) Maximum length: 40
universal_request	Sys_id of a universal task that this inquiry is part of. Data type: String Table: Task [task]
upon_approval	Action to take if the case is approved. Possible values: • do_nothing • proceed Data type: String Maximum length: 40 Default: proceed
upon_reject	Action to take if the case is rejected. Possible values: • cancel • goto Data type: String Maximum length: 40 Default: cancel
urgency	Urgency of the case. Possible values: • 1: High • 2: Medium • 3: Low Data type: Number (Integer) Maximum length: 40 Default: 3
user_input	Additional user input. Data type: String (User Input) Maximum length: 4,000

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Element	Description
variables	Name-value pairs of variables associated with the case. Data type: String (Variables) Maximum length: 40
watch_list	List of sys_ids of the users who receive notifications about this case when additional comments are added or if the state of a case is changed to Resolved or Closed. Located in the User [sys_user] table. Data type: Array (List) Maximum length: 4,000
wf_activity	Sys_id of the workflow activity record associated with the case. Data type: String Table: Workflow Activity [wf_activity]
work_end	Date and time work ended on the case. Data type: String (Date) Maximum length: 40
work_notes	Information about how to resolve the case, or steps taken to resolve it. Data type: String (Journal Input) Maximum length: 4,000
work_notes_list	List of sys_ids of the internal users who receive notifications about this case when work notes are added. Located in the User [sys_user] table. Data type: Array (List) Maximum length: 4,000
work_start	Date and time that work started on the case. Data type: String (Date) Maximum length: 40

Inbound Document [sn_bom_document_inbound_document]

Element	Description
account	Sys_id of the account record associated with the document. Located in the Account [customer_account] table.

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Element	Description
	Data type: String
active	Flag that indicates whether the document is active. Possible values: • true: Document is active • false: Document is inactive Data type: Boolean Default: true
case	Sys_id of the case associated with the document. Located in the Case [sn_customerservice_case] table. Data type: String
category	Sys_id of the category associated with the document, such as proof of address or proof of income. Located in the Category [sn_bom_document_category] table. Data type: String
customer	Sys_id of the person to contact with regards to this document. Located in the Consumer [csm_consumer] table. Data type: String
customer_document	Sys_id of the document that is stored against the customer/account ID. Located in the Customer Document [sn_bom_document_customer_document] table. Data type: String
deferred_to	Date until the document submission can be deferred. Data type: String Maximum length: 40
definition_category	Sys_id of the definition category, which defines the relationship between the document definition and the document category. Located in the Definition Category [sn_bom_document_definition_has_category] table. Data type: String
doc_type	Sys_id of the type of document. For example, if the document category is Address Proof, the *doc_ type* could be utility bill or driver's license. Located in the Type [sn_bom_document_type] table. Data type: String
mandatory	Flag that indicates whether the associated document is mandatory to submit the loan request. Possible values:

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Element	Description
	• true: Mandatory • false: Optional Data type: Boolean
name	Name of the document, such as paystub or passport. Data type: String Maximum length: 120
status	Current status of the document. Possible values: • cancelled • deferment requested • deferment approved • deferment rejected • exception requested • exception approved • not submitted • exception rejected • submitted • verified Data type: String Maximum length: 20
sys_class_name	Table that contains the case record. Data type: String Maximum length: 80
sys_created_by	Person that initially opened the case. Data type: String Maximum length: 40
sys_created_on	Date and time when the case was initially created. Data type: String (Date) Maximum length: 40
sys_domain	Domain associated with the case. Data type: String Maximum length: 32

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Element	Description
	Default: global
sys_id	Unique identifier for the case. Data type: String Maximum length: 32
sys_mod_count	Number of updates to the case since it was initially created. Data type: Number (Integer) Maximum length: 40
sys_updated_by	Person that last updated the case. Data type: String Maximum length: 40
sys_updated_on	Date and time when the case was last updated. Data type: String (Date) Maximum length: 40

Loan Service Case [sn_bom_loan_service]

Element	Description
account	Sys_id of the account record associated with the case. Data type: String Table: Account [customer_account]
account_number	Customer's account number. Data type: String Maximum length: 40
active	Flag that indicates whether the case is open and active. Possible values: • true: Case is active • false: Case is closed Data type: Boolean Default: true
active_account_escalation	Sys_id of the active account escalation record associated with the case. Data type: String

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Element	Description
	Table: Escalation [sn_customerservice_escalation]
active_escalation	Sys_id of the active escalation record associated with the case. Data type: String Table: Escalation [sn_customerservice_escalation]
activity_due	Date for which the associated case is expected to be completed. Data type: String (Date) Maximum length: 40
additional_assignee_list	List of the sys_ids of the additional persons (other than primary assignee) that have been assigned to the account. Data type: Array Maximum length: 4,000 Table: User [sys_user]
amount_paid	Total amount paid on the loan. Data type: Number (Currency) Maximum length: 20
approval	String that describes the type of approval required. Possible values: • approved • cancelled • duplicate • not requested • not required • rejected • requested Data type: String Maximum length: 40 Default: not requested
approval_history	List of all approvals associated with the case. Data type: String (Journal) Maximum length: 4,000

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Element	Description
approval_set	Date and time that the associated action was approved. Data type: String (Date) Maximum length: 40
asset	Sys_id of the asset record associated with the case. Data type: String Table: Asset [alm_asset]
assigned_on	Date and time that the case was assigned to the person identified in the *assigned_to* parameter. Data type: String (Date) Maximum length: 40
assigned_to	Data type: String
assignment_group	Sys_id of the customer service agent group assigned to the case. Located in the Group [sys_user_group] table. Data type: String
auto_close	Flag that indicates whether the case was automatically closed. Possible values: • true: Case was auto closed • false: Case wasn't auto closed Data type: Boolean Default: false
bankruptcy_date	Date on which the associated customer declared bankruptcy. Data type: String (Date) Maximum length: 40
business_duration	Length in calendar work hours, work days, and work weeks that it took to complete the case. Data type: String (Duration) Maximum length: 40
business_service	Sys_id of the service record associated with the case. Data type: String Table: Service [cmdb_ci_service]

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Element	Description
calendar_duration	Length in calendar hours, days, and weeks that it took to complete the case. Data type: String (Duration) Maximum length: 40
case	Case short description and case number. Data type: String Maximum length: 300
case_report	Sys_id of the associated case report. Data type: String Table: Case Report [sn_customerservice_case_report]
category	Case category. Possible values: • 0: Question • 1: Issue • 2: Feature Data type: Number (Integer) Maximum length: 40 Default: 1
cause	Details about the cause of the problem. Data type: String Maximum length: 4,000
caused_by	Sys_id of the change request that caused the case to be created. Data type: String Table: Change Request [change_request]
change	Sys_id of the change request that caused the case to be created. Data type: String Table: Change Request [change_request]
check_number	Number of the customer check used to make a loan payment. Data type: String

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Element	Description
	Maximum length: 255
closed_at	Date and time that the case was closed. Data type: String Maximum length: 40
closed_by	Sys_id of the user that closed the case. Located in the User [sys_user] table. Data type: String
close_notes	Notes made when the case was closed. Data type: String Maximum length: 4,000
cmdb_ci	Sys_id of the configuration item associated with the case. Data type: String Table: Configuration Item [cmdb_ci]
comments	Additional comments about the case. Data type: String (Journal Input) Maximum length: 4,000
comments_and_work_notes	Comments and work notes entered for the case. Data type: String (Journal List) Maximum length: 4,000
company	Sys_id of the company associated with the case. Data type: String Table: Company [core_company]
consumer	Business-to-consumer cases only. Sys_id of the person to contact with regards to this case. Located in the Consumer [csm_consumer] table. Data type: String
contact	Business-to-business based cases only. Sys_id of the person to contact regarding this case. Data type: String Table: Contact [customer_contact]
contact_local_time	Contact local time. Data type: String

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Element	Description
	Maximum length: 70
contact_time_zone	Time zone of the contact associated with the case. Data type: String Maximum length: 40
contact_type	Method in which the case was initially reported. Possible values: • chat • email • phone • social • web Data type: String Maximum length: 40
contract	Sys_id of the contract associated with the case. Data type: String Table: Contract [ast_contract]
corrective_action	Action the customer is taking to correct the current loan infraction, such as making a payment or remedial package. Data type: String Maximum length: 40
correlation_display	Display value for the correlation ID. Data type: String Maximum length: 100
correlation_id	Unique identifier for content pulled from an external system. Used in tracking continued updates for the content as part of integration. Data type: String Maximum length: 100
credit_service	Sys_id of the associated credit service case. Located in the Credit Service Case [sn_bom_credit_asmt_loan_service] table. Data type: String Maximum length: 40

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Element	Description
debit_account	Sys_id of an associated savings account. Located in the Deposit Account [sn_bom_deposit_account] table. Data type: String Maximum length: 40
debit_general_ledger_account	General ledger account where funds are parked if the mode of payment is either cash or check. Data type: String Maximum length: 255
deferment_option	Payment deferment option, such as stop repayments, interest payments only, and smaller repayments. Data type: String Maximum length: 40
deferment_period	Length of time for the selected deferment option, such as, 30 days, 60 days, 90 days, and so on. Data type: String Maximum length: 40
deferment_reason	Reason the deferment is being put in place, such as, financial difficulties, change in employment, medical condition, and others. Data type: String Maximum length: 40
delivery_plan	Sys_id of the parent execution plan for this case. Located in the Execution Plan [sc_cat_item_delivery_plan] table. Data type: String
delivery_task	Sys_id of the execution plan task. Data type: String Table: Execution Plan Task [sc_cat_item_delivery_task]
description	Detailed description of the problem associated with the case. Data type: String Maximum length: 4,000
due_date	Date that the case is due to be closed. Data type: String (Date) Maximum length: 40

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Element	Description
end_date	End date of the loan or an associated activity such as a deferment period. Data type: String (Date) Maximum length: 40
entitlement	Sys_id of the entitlement record associated with the case. Entitlements define the type of support that a customer receives as well as the supported communication channels. An entitlement can be associated with a product, an asset, an account, or a contract. Data type: String Table: Entitlement [service_entitlement]
escalation	Current escalation level. Possible values: • 0: Normal • 1: Moderate • 2: High • 3: Overdue Data type: Number (Integer) Maximum length: 40 Default: 0
expected_start	Date and time when work is scheduled to begin on the case. Data type: String (Date) Maximum length: 40
fee_amount	Amount of the fee that has been applied to the associated account. Data type: String (Currency) Maximum length: 20
fee_treatment	Treatment of the fee identified in *fee_amount*, such as waive or collect. Data type: String Maximum length: 40
fee_write_off_amount	Amount of fees that have been written off for this account. Data type: String (Currency)

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Element	Description
	Maximum length: 20
first_response_time	Date and time when the first action was taken on the case. Data type: String
follow_the_sun	Flag that indicates whether the case should be handed-off for global follow-up. If a customer enters additional comments on a Priority 1 - Critical or a Priority 2 - High case, or if the case is escalated, the flag is automatically set to true. Possible values: • true: Case should be handed-off for global follow-up • false: Case shouldn't be handed-off for global follow-up Data type: Boolean Default: false
follow_up	Date and time of the next follow up action. Data type: String (Date) Maximum length: 40
fund_source	Source of the funds for this loan. Data type: String Maximum length: 255
group_list	List of sys_ids of the group records associated with the case. Data type: Array (List) Maximum length: 4,000 Table: Group [sys_user_group]
impact	Impact on customer. Possible values: • 1: High • 2: Medium • 3: Low Data type: Number (Integer) Maximum length: 40 Default: 3

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Element	Description
initiated_as_request	Flag that indicates if this inquiry was initiated as a request by the customer. Possible values: • true: Inquiry initiated by customer. • false: Inquiry wasn't initiated by customer. Data type: Boolean Default: false
interest_outstanding	Amount of interest that has yet to be paid on this loan. Data type: String (Currency) Maximum length: 20
interest_write_off_amount	Amount of interest that has been written off on this loan Data type: String (Currency) Maximum length: 20
judgement_date	Date that the legal judgement was decided on this loan. Data type: String (Date) Maximum length: 40
knowledge	Flag that indicates if there is a knowledge base article available for the specified issue. Possible values: • true: Knowledge base article is available for this issue • false: Knowledge base article isn't available for this issue Data type: Boolean Default: false
last_repayment_amount	Amount of the last payment made on this loan. Data type: String (Currency) Maximum length: 20
last_repayment_date	Date of the most recent payment made on this loan. Data type: String (Date) Maximum length: 40
loan_amount	Amount of the loan that the customer is seeking forgiveness on.

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Element	Description
	Data type: String (Currency) Maximum length: 20
loan_forgiveness_reason	Reason for the loan being forgiven, such as financial difficulties, change in employment, medical condition, or others. Data type: String Maximum length: 40
loan_transaction	Sys_id of the loan forgiveness transaction associated with this loan. Located in the Transaction [sn_bom_loan_transaction] table. Data type: String
location	Sys_id of the record describing the company location. Data type: String Table: Location [cmn_location]
made_sla	Flag that indicates whether the case was resolved in alignment with the associated service level agreement. Possible values: • true: Case was resolved in alignment with the SLA. • false: Case was not resolved according to the SLA. Data type: Boolean Default: true
mode_of_payment	Method used to make the most recent payment, such as cash, check, debit, customer's own bank account, or debit account held by another bank. Data type: String Maximum length: 40
notes_to_comments	Flag that indicates whether to add the resolution notes to the comments. Possible values: • true: Resolutions notes, when added, are also added to the comments • false: Resolution notes in comments aren't required Data type: Boolean
notify	Method to use to notify contact/consumer.

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Element	Description
	Possible values: • 1: Do not notify • 2: Send email • 3: Telephone Data type: Number (Integer) Default: 1
number	Case number. Data type: String Maximum length: 40
opened_at	Date and time that the case was opened. Data type: String (Date) Maximum length: 40
opened_by	Sys_id of the person that initially opened the case. Data type: String Table: User [sys_user]
order	Defines some ordering/sequencing, whose usage depends upon the specific use cases. Data type: Number (Integer) Maximum length: 40
other_charges	Amount of any other charges applied to the loan. Data type: String (Currency) Maximum length: 20
other_charges_write_off_amount	Amount of other charges that have been written-off for this loan. Data type: String (Currency) Maximum length: 20
outstanding_fee	Amount of any outstanding fees charged to this loan. Data type: String (Currency) Maximum length: 20
parent	Sys_id of the parent case to which this case (child) is associated. Located in the Task [task] table.

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Element	Description
	Data type: String
partner	Sys_id of the partner associated with the case. Data type: String Table: Account [customer_account]
partner_contact	Sys_id of the partner contact associated with the case. Data type: String Table: Contact [customer_contact]
payment_details	Sys_id of the payment details associated with this loan. Located in the Transaction [sn_bom_loan_transaction] table. Data type: String
payment_status	Status of the payment that is currently due, such as paid or unpaid. Data type: String Maximum length: 40
prepayment_amount	Amount to be prepaid on this loan. Data type: String (Currency) Maximum length: 20
principal_outstanding	Total amount of principal currently outstanding on the loan. Data type: String (Currency) Maximum length: 20
principal_write_off_amount	Total amount of principal that has been written-off for this loan. Data type: String (Currency) Maximum length: 20
priority	Priority of the case. Possible values: • 1: Critical • 2: High • 3: Moderate • 4: Low Data type: Number (Integer) Maximum length: 40

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Element	Description
	Default: 4
proactive	Flag that indicates whether the inquiry is being proactively monitored. Possible values: • true: Being proactively monitored. • false: Not being monitored. Data type: Boolean Default:false
problem	Sys_id of the issue that the customer is encountering. Located in the Problem [problem] table. Data type: String
product	Sys_id of the product model of the asset associated to the case. Located in the Product Model [cmdb_model] table. A model is a specific version or configuration of an asset (for example, Apple Mac Book Pro). Data type: String
reassignment_count	Number of times that the case was reassigned to a person that is responsible for moving the case forward. Data type: Number (Integer) Maximum length: 40 Default: 0
rejection_goto	Sys_id of the task to execute if the case is rejected. Data type: String Table: Task [task]
remainder_loan_treatment	How to handle the outstanding loan balance after a prepayment amount is applied, such as change installment, change loan term, or no change. Data type: String
remarks	Customer remarks based on account activity. Data type: String Maximum length: 2,000
remedial_service	Sys_id of the company being used for remedial services for this loan. Located in the Service [cmdb_ci_service] table. Data type: String

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Element	Description
repayment_amount	Total amount that has been repaid on the loan. Data type: String (Currency) Maximum length: 20
repayment_amount_due	Total loan amount outstanding. Data type: String (Currency) Maximum length: 20
repayment_due_date	Date on which the next payment is due. Data type: String (Date) Maximum length: 40
report_to_credit_bureau	Flag that indicates whether the loan status has to be reported to the credit bureaus. Possible values: • true: Has to be reported. • false: Does not have to be reported. Data type: Boolean
resolution_code	Resolution state for the case, such as "Solved - Fixed by Support/Guidance provided". Data type: String Maximum length: 40
resolved_at	Date and time that the case was resolved. Data type: String
resolved_by	Sys_id of the person that resolved the case. Data type: String Table: User [sys_user]
route_reason	Reason that the case was routed to a different assignee. Data type: Number (Integer) Maximum length: 40
routing_number	Routing number of the check used to make a payment on the loan. Data type: String Maximum length: 255

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Element	Description
service_definition	Sys_id of the definition of service associated with this account. Located in the Service Definition [sn_bom_service_definition] table. Data type: String
service_offering	Sys_id of the service offering associated with the payment inquiry. Service offerings uniquely define the level of service in terms of availability, scope, pricing, and packaging options. Data type: String Table: Service Offering [service_offering]
short_description	Concise description of the case. Data type: String Maximum length: 160
skills	Sys_ids of the skills needed to complete the case. Data type: String Maximum length: 4,000 Table: Skill [cmn_skill]
sla_due	Date/time at which the case must be closed based on the associated service level agreement. Data type: String Maximum length: 40
sn_app_cs_social_social_profile	Sys_id of the social media profile associated with the case. Data type: String Table: Social Profile [sn_app_cs_social_social_profile]
sold_product	Sys_id of the customer loan account. Located in the Sold Product [sn_install_base_sold_product] table. Data type: String
stage	Stage of the inquiry, such as Closed Complete, Closed Rejected, Document Check, Authorization, and so on. Data type: String Maximum length: 40
start_date	Start date of the personal loan. Data type: String (Date) Maximum length: 40

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Element	Description
state	Current state of the case. Possible values: • 1: New • 2: Open • 3: Awaiting Info • 4: Resolved • 5: Closed Data type: Number (Integer) Maximum length: 40 Default: 1
subcategory	Case subcategory. Possible values: 0: Question Data type: Number (Integer) Default: 0
support_manager	Sys_id of the CSM manager assigned to the case. Data type: String Table: User [sys_user]
sync_driver	Flag that indicates whether there's driver synchronization. Possible values: • true: Driver is synchronized • false: Driver isn't synchronized Data type: Boolean
sys_class_name	Table that contains the case record. Data type: String Maximum length: 80
sys_created_by	Person that initially opened the case. Data type: String Maximum length: 40
sys_created_on	Date and time when the case was initially created. Data type: String (Date)

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Element	Description
	Maximum length: 40
sys_domain	Domain associated with the case. Data type: String Maximum length: 32 Default: global
sys_domain_path	Domain path. Data type: String Maximum length: 255 Default: /
sys_id	Unique identifier for the case. Data type: String Maximum length: 32
sys_mod_count	Number of updates to the case since it was initially created. Data type: Number (Integer) Maximum length: 40
sys_updated_by	Person that last updated the case. Data type: String Maximum length: 40
sys_updated_on	Date and time when the case was last updated. Data type: String (Date) Maximum length: 40
task_effective_number	Identifying number. If the task has a Universal Request associated with it, it's the UR number. Otherwise, it's the current task number. Data type: String Maximum length: 40
time_worked	Total amount of time worked on the case. Data type: String (Timer) Maximum length: 40
total_outstanding_amount	Total amount of the loan, including principal, interest, any fees or dues on the loan.

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Element	Description
	Data type: String (Currency) Maximum length: 20
total_write_off_amount	Total amount that has been written-off for this loan. Data type: String (Currency) Maximum length: 20
universal_request	Sys_id of a universal task that this inquiry is part of. Data type: String Table: Task [task]
upon_approval	Action to take if the case is approved. Possible values: • do_nothing • proceed Data type: String Maximum length: 40 Default: proceed
upon_reject	Action to take if the case is rejected. Possible values: • cancel • goto Data type: String Maximum length: 40 Default: cancel
urgency	Urgency of the case. Possible values: • 1: High • 2: Medium • 3: Low Data type: Number (Integer) Maximum length: 40 Default: 3

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Element	Description
user_input	Additional user input. Data type: String (User Input) Maximum length: 4,000
variables	Name-value pairs of variables associated with the case. Data type: String (Variables) Maximum length: 40
watch_list	List of sys_ids of the users who receive notifications about this case when additional comments are added or if the state of a case is changed to Resolved or Closed. Located in the User [sys_user] table. Data type: Array (List) Maximum length: 4,000
wf_activity	Sys_id of the workflow activity record associated with the case. Data type: String Table: Workflow Activity [wf_activity]
work_end	Date and time work ended on the case. Data type: String (Date) Maximum length: 40
work_notes	Information about how to resolve the case, or steps taken to resolve it. Data type: String (Journal Input) Maximum length: 4,000
work_notes_list	List of sys_ids of the internal users who receive notifications about this case when work notes are added. Located in the User [sys_user] table. Data type: Array (List) Maximum length: 4,000
work_start	Date and time that work started on the case. Data type: String (Date) Maximum length: 40
write_off_option	Type of write-off of the loan, such as full write-off or partial write-off. Data type: String

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Element	Description
	Maximum length: 40

Mortgage [sn_bom_mortgage] table

Parameter	Description
account	Sys_id of the account record associated with the case. Located in the Account [customer_account] table. Data type: String
account_number	Customer's account number. By default, this is the display value for the record. Data type: String Maximum length: 40
accrued_interest	Amount of accrued interest of the mortgage as of the date it is being viewed. Data type: Number (Currency) Maximum length: 20
active	Flag that indicates whether the account is active. Possible values: • true: Account is currently active. • false: Account is inactive. Data type: Boolean Default: true
amount	Sanctioned mortgage amount. Data type: Number (Currency) Maximum length: 20
application_id	Unique identifier of the application submitted when applying for the mortgage. Data type: String Maximum length: 255
apr	Annual percentage rate for the mortgage. Data type: Number (Integer) Maximum length: 40

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Parameter	Description
balance	Balance outstanding on the mortgage. Data type: Number (Currency) Maximum length: 20
base_currency	Sys_id of the base currency used by the credit card. Located in the Currency [fx_currency] table. Data type: String (Reference)
closure_date	Date that the mortgage account was closed. Data type: String (Date) Maximum length: 40
consumer	Sys_id of the primary consumer record associated with the mortgage. Located in the Consumer [csm_consumer] table. Data type: String (Reference)
cosigner	Sys_id of the cosigner consumer record associated with the mortgage. Located in the Consumer [csm_consumer] table. Data type: String (Reference)
credit_facility_id	Unique identifier of the facility linked to the mortgage. Data type: String Maximum length: 255
customer_class	Free-form classification of customer, such as Premier, Standard, or VIP. Data type: String Maximum length: 40
days_past_due	Number of days that the current mortgage payment is past due. Data type: Number (Integer) Maximum length: 40
delinquency_status	Flag that indicates whether the account is currently delinquent. Possible values: • Yes • No

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Parameter	Description
	Data type: String Maximum length: 40
disbursed_amount	Total amount of money that has been borrowed by the associated customer. Data type: Number (Currency) Maximum length: 20
document_id	Unique identifier of the documents associated with this mortgage in an external document management system. Data type: String Maximum length: 255
end_date	Date or the mortgage end. Data type: String (Date) Maximum length: 40
external_id	Unique identifier used to cross-reference this mortgage account to a record in an external system, such as a mortgage insurance ID. Data type: String Maximum length: 255
federal_backed_load	Flag that indicates whether the associated mortgage is federally backed. Possible values: • Yes: Federally backed • No: Not federally backed Data type: String Maximum length: 40
grace_period_for_repayment	Number of days that a customer has after the due date to send in a payment without penalties. Data type: Number (Integer) Maximum length: 40
guarantor	Sys_id of the person that is guaranteeing the mortgage. Located in the Consumer [csm_consumer] table. Data type: String (Reference)

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Parameter	Description
interest_rate	Current interest rate of the mortgage. Data type: Number (Floating-point) Maximum length: 40
interest_type	Type of interest associated with the mortgage, such as fixed or floating. Data type: String Maximum length: 40
is_lending_insured	Flag that indicates whether the account is insured. Possible values: • true: Account is insured. • false: Account is not insured. Data type: Boolean
last_payment_amount	Amount of the most recent payment made by the customer. Data type: Number (Currency) Maximum length: 20
last_payment_date	Date of the most recent payment made by the customer. Data type: String (Date) Maximum length: 40
last_reviewed_on	Date the mortgage was last reviewed. Data type: String (Date) Maximum length: 40
loan_classification	Classification of the mortgage, such as standard, sub-standard, doubtful, or loss assets. Data type: String Maximum length: 40
maturity_date	Date on which the mortgage becomes due. Data type: String (Date) Maximum length: 40

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Parameter	Description
moratorium_end_date	End date of any imposed moratorium (suspension of payment.) Data type: String (Date) Maximum length: 40
moratorium_period	Period for which the customer has a suspension of mortgage repayment, such as 6 months, 1 year, 2 years, and so on. Data type: String Maximum length: 40
moratorium_start_date	Date on which the customer suspended payments on the mortgage. Data type: String (Date) Maximum length: 40
name	Full name of the primary person responsible for the mortgage. Data type: String Maximum length: 255
next_review_on	Date on which the mortgage is to be reviewed. Data type: String (Date) Maximum length: 40
no_of_installments	Number of payments due on the mortgage. Data type: Number (Integer) Maximum length: 40
no_of_installment_deferrals_made	Number of times the customer deferred their payment on the mortgage. Data type: Number (Integer) Maximum length: 40
number	Case number. Data type: String Maximum length: 40
open_date	Date when the mortgage account was first opened. Data type: String (Date)

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Parameter	Description
	Maximum length: 40
parent_sold_product	Sys_id of the parent product associated with this entity. Located in the Sold Product [sn_install_base_sold_product] table. Data type: String (Reference)
pending_installments	Number of payments remaining on the mortgage. Data type: Number (Integer) Maximum length: 40
prepayment_allowed	Flag that indicates whether the mortgage allows prepayments. Possible values: • Yes: Prepayments allowed • No: Prepayments not allowed Data type: String Maximum length: 40
principal_balance	Amount of the remaining mortgage principal. Data type: Number (Currency) Maximum length: 20
product	Sys_id of the product model of the mortgage. Located in the Product Model [cmdb_model] table. Data type: String (Reference)
purpose	How the funds of the mortgage will be used by the customer, such as working capital or equipment purchase. Data type: String Maximum length: 40
request_channel	Type of communications channel (digital or banker assisted) the customer used to make the credit limit request. Data type: String Maximum length: 40
risk_rating	Risk associated with the credit card account. Data type: Number (Integer)

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Parameter	Description
	Maximum length: 40
rollover_mode	Method in which a customer can extend the mortgage, such as auto rollover or manual rollover. Data type: String Maximum length: 40
rollover_possible	Flag that indicates whether the amount due on the mortgage can be rolled over in the future. Possible values: • Yes: Rollover possible • No: Not eligible for rollover Data type: String Maximum length: 40
secondary_consumer	Sys_id of the secondary customer's account. Located in the Consumer [csm_consumer] table. Data type: String
sourced_channel	Source of the customer's business, such as broker or customer referral. Data type: String Maximum length: 40
start_date	Start date of the mortgage. Data type: String (Date) Maximum length: 40
statement_frequency	Frequency of statements sent to the customer, such as monthly, quarterly, bi-annually, or annually. Data type: String Maximum length: 40
statement_mode	Method in which the statement is delivered to the customer, such as physical or online. Data type: String Maximum length: 40
status	Current status of the account, such as issued, active, blocked, closed, cancelled, and so on.

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Parameter	Description
	Data type: String Maximum length: 40
sys_class_name	Table that contains the case record. Data type: String Maximum length: 80
sys_created_by	Name of the entity that created this record. Data type: String Maximum length: 40
sys_created_on	Date and time that the record was originally created. Data type: String (Date) Maximum length: 40
sys_domain	Unique identifier of the domain associated with the record. Data type: String Maximum length: 32 Default: global
sys_id	Unique identifier of the credit card record. Data type: String
sys_mod_count	Number of times the record has been updated. Data type: Number (Integer) Maximum length: 40
sys_updated_by	Name of the entity that last updated this record. Data type: String Maximum length: 40
sys_updated_on	Date and time that the record was last updated. Data type: String (Date) Maximum length: 40
term	Number of terms associated with the mortgage.

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Parameter	Description
	Data type: Number (Integer) Maximum length: 40

Payment Inquiry Case [sn_bom_payment_inquiry]

Element	Description
account	Sys_id of the account record associated with the case. Located in the Account [customer_account] table. Data type: String
active	Flag that indicates whether the case is open and active. Possible values: • true: Case is active • false: Case is closed Data type: Boolean Default: true
active_account_escalation	Sys_id of the active account escalation record associated with the case. Data type: String Table: Escalation [sn_customerservice_escalation]
active_escalation	Sys_id of the active escalation record associated with the case. Data type: String Table: Escalation [sn_customerservice_escalation]
activity_due	Date for which the associated case is expected to be completed. Data type: String (Date) Maximum length: 40
additional_assignee_list	List of the sys_ids of the additional persons (other than primary assignee) that have been assigned to the account. Data type: Array Maximum length: 4,000 Table: User [sys_user]
approval	String that describes the type of approval required.

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Element	Description
	Possible values: • approved • cancelled • duplicate • not requested • not required • rejected • requested Data type: String Maximum length: 40 Default: not requested
approval_history	List of all approvals associated with the case. Data type: String (Journal) Maximum length: 4,000
approval_set	Date and time that the associated action was approved. Data type: String (Date) Maximum length: 40
asset	Sys_id of the asset record associated with the case. Located in the Asset [alm_asset] table. Data type: String
assigned_on	Date and time that the case was assigned to the person identified in the *assigned_to* parameter. Data type: String (Date) Maximum length: 40
assigned_to	Data type: String
assignment_group	Sys_id of the customer service agent group assigned to the case. Located in the Group [sys_user_group] table. Data type: String
auto_close	Flag that indicates whether the case was automatically closed. Possible values:

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Element	Description
	• true: Case was auto closed • false: Case was not auto closed Data type: Boolean Default: false
business_duration	Length in calendar work hours, work days, and work weeks that it took to complete the case. Data type: String (Duration) Maximum length: 40
business_service	Sys_id of the service record associated with the case. Data type: String Table: Service [cmdb_ci_service]
calendar_duration	Length in calendar hours, days, and weeks that it took to complete the case. Data type: String (Duration) Maximum length: 40
case	Case short description and case number. Data type: String Maximum length: 300
case_report	Sys_id of the associated case report. Data type: String Table: Case Report [sn_customerservice_case_report]
category	Case category. Possible values: • 0: Question • 1: Issue • 2: Feature Data type: Number (Integer) Default: 1
cause	Details about the cause of the problem. Data type: String Maximum length: 4,000

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Element	Description
caused_by	Sys_id of the change request that caused the case to be created. Located in the Change Request [change_request] table. Data type: String
change	Sys_id of the change request that caused the case to be created. Data type: String Table: Change Request [change_request]
closed_at	Date and time that the case was closed. Data type: String Maximum length: 40
closed_by	Sys_id of the user that closed the case. Located in the User [sys_user] table. Data type: String
close_notes	Notes made when the case was closed. Data type: String Maximum length: 4,000
cmdb_ci	Sys_id of the configuration item associated with the case. Data type: String Table: Configuration Item [cmdb_ci]
comments	Additional comments about the case. Data type: String (Journal Input) Maximum length: 4,000
comments_and_work_notes	Comments and work notes entered for the case. Data type: String (Journal List) Maximum length: 4,000
company	Sys_id of the company associated with the case. Data type: String Table: Company [core_company]
consumer	Business-to-consumer cases only. Sys_id of the person to contact with regards to this case. Located in the Consumer [csm_consumer] table.

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Element	Description
	Data type: String
contact	Business-to-business based cases only. Sys_id of the person to contact regarding this case. Located in the Contact [customer_contact] table. Data type: String
contact_local_time	Contact local time. Data type: String Maximum length: 70
contact_time_zone	Time zone of the contact associated with the case. Data type: String Maximum length: 40
contact_type	Method in which the case was initially reported. Possible values: • chat • email • phone • social • web Data type: String Maximum length: 40
contract	Sys_id of the contract associated with the case. Data type: String Table: Contract [ast_contract]
correct_account	Account number to which the payment should have been sent. Data type: String Maximum length: 250
correct_beneficiary	Corrected name of the beneficiary to whom the payment should have been sent. Data type: String Maximum length: 250
correct_routing	Corrected routing number of the account to apply the payment to.

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Element	Description
	Data type: String Maximum length: 250
correlation_display	Display value for the correlation ID. Data type: String Maximum length: 100
correlation_id	Unique identifier for content pulled from an external system. Used in tracking continued updates for the content as part of integration. Data type: String Maximum length: 100
customer_reason	Reason that the customer is making the payment inquiry, such as wrong account number, wrong sort code, incorrect amount, recurring payment not cancelled and such. Data type: String Maximum length: 40
delivery_plan	Sys_id of the parent execution plan for this case. Located in the Execution Plan [sc_cat_item_delivery_plan] table. Data type: String
delivery_task	Sys_id of the execution plan task. Data type: String Table: Execution Plan Task [sc_cat_item_delivery_task]
description	Detailed description of the problem associated with the case. Data type: String Maximum length: 4,000
due_date	Date that the case is due to be closed. Data type: String (Date) Maximum length: 40
entitlement	Sys_id of the entitlement record associated with the case. Entitlements define the type of support that a customer receives as well as the supported communication channels. An entitlement can be associated with a product, an asset, an account, or a contract. Data type: String

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Element	Description
	Table: Entitlement [service_entitlement]
error_type	Type of error that was made, such as customer error or bank error. Data type: String Maximum length: 40
escalation	Current escalation level. Possible values: • 0: Normal • 1: Moderate • 2: High • 3: Overdue Data type: Number (Integer) Maximum length: 40 Default: 0
expected_start	Date and time when work is scheduled to begin on the case. Data type: String (Date) Maximum length: 40
external_id	Unique identifier used to cross-reference this payment inquiry to a record in an external system. Data type: String Maximum length: 255
first_response_time	Date and time when the first action was taken on the case. Data type: String (Date) Maximum length: 40
follow_the_sun	Flag that indicates whether the case should be handed-off for global follow-up. If a customer enters additional comments on a Priority 1 - Critical or a Priority 2 - High case, or if the case is escalated, the flag is automatically set to true. Possible values: • true: Case should be handed-off for global follow-up • false: Case shouldn't be handed-off for global follow-up Data type: Boolean

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Element	Description
	Default: false
follow_up	Date and time of the next follow up action. Data type: String (Date) Maximum length: 40
group_list	List of sys_ids of the group records associated with the case. Data type: Array (List) Maximum length: 4,000 Table: Group [sys_user_group]
impact	Impact on customer. Possible values: • 1: High • 2: Medium • 3: Low Data type: Number (Integer) Maximum length: 40 Default: 3
initiated_as_request	Flag that indicates if this inquiry was initiated as a request by the customer. Possible values: • true: Inquiry initiated by customer. • false: Inquiry wasn't initiated by customer. Data type: Boolean Default: false
is_attempted_recovery	Flag that indicates whether the customer tried to get misappropriated funds returned to them by reaching out to the beneficiary to whom the funds were incorrectly credited. Possible values: • true: Recovery attempt • false: Not a recovery attempt Data type: Boolean
is_international	Flag that indicates whether this inquiry was made for an international payment transaction.

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Element	Description
	Possible values: • true: International account • false: Domestic account Data type: Boolean
is_recurring	Flag that indicates whether this inquiry was for a recurring payment. Possible values: • true: Recurring payment • false: Manual payment Data type: Boolean
is_valid_claim	Flag that indicates whether this is a valid inquiry claim. Possible values: • true: Valid claim • false: Invalid claim Data type: Boolean
knowledge	Flag that indicates if there is a knowledge base article available for the specified issue. Possible values: • true: Knowledge base article is available for this issue • false: Knowledge base article isn't available for this issue Data type: Boolean Default: false
location	Sys_id of the record describing the company location. Data type: String Table: Location [cmn_location]
made_sla	Flag that indicates whether the case was resolved in alignment with the associated service level agreement. Possible values: • true: Case was resolved in alignment with the SLA. • false: Case was not resolved according to the SLA. Data type: Boolean

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Element	Description
	Default: true
notes_to_comments	Flag that indicates whether to add the resolution notes to the comments. Possible values: • true: Resolutions notes, when added, are also added to the comments • false: Resolution notes in comments are not required Data type: Boolean
notify	Method to use to notify contact/consumer. Possible values: • 1: Do not notify • 2: Send email • 3: Telephone Data type: Number (Integer) Default: 1
number	Case number. Data type: String Maximum length: 40
opened_at	Date and time that the case was opened. Data type: String (Date) Maximum length: 40
opened_by	Sys_id of the person that initially opened the case. Located in the User [sys_user] table. Data type: String
order	Defines some ordering/sequencing, whose usage depends upon the specific use cases. Data type: Number (Integer) Maximum length: 40
other_reason	Information entered in the **Other Reason** text box. Data type: String Maximum length: 4,000
parent	Sys_id of the parent case to which this case (child) is associated. Located in the Task [task] table.

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Element	Description
	Data type: String
partner	Sys_id of the partner associated with the case. Data type: String Table: Account [customer_account]
partner_contact	Sys_id of the partner contact associated with the case. Data type: String Table: Contact [customer_contact]
payment_processor	Processor used to handle the associated payment, such as BACS, CHAP, Wire, and SWIFT. Data type: String Maximum length: 40
priority	Priority of the case. Possible values: • 1: Critical • 2: High • 3: Moderate • 4: Low Data type: Number (Integer) Maximum length: 40 Default: 4
proactive	Flag that indicates whether the inquiry is being proactively monitored. Possible values: • true: Being proactively monitored. • false: Not being monitored. Data type: Boolean Default:false
problem	Sys_id of the issue that the customer is encountering. Data type: String Table: Problem [problem]
product	Sys_id of the product model of the asset associated to the case. Located in the Product Model [cmdb_model] table. A

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Element	Description
	model is a specific version or configuration of an asset (for example, Apple Mac Book Pro). Data type: String
reassignment_count	Number of times that the case was reassigned to a person that is responsible for moving the case forward. Data type: Number (Integer) Maximum length: 40 Default: 0
receiving_account	Sys_id of the account record to which funds were erroneously credited. Located in the Account [customer_account] table. Data type: String
receiving_contact	Business-to-business based cases only. Sys_id of the contact associated with the account receiving. Located in the Contact [customer_contact] table. Data type: String
receiving_customer	Business-to-consumer cases only. Sys_id of the person associated with the receiving account. Located in the Consumer [csm_consumer] table. Data type: String
receiving_financial_account	Sys_id of the financial account to which funds were erroneously sent. Located in the Financial Account [sn_bom_financial_account] table. Data type: String
receiving_transactions	List of sys_ids of transactions in the financial account to which the funds were erroneously sent. Located in the Financial Transaction [sn_bom_transaction] table. Data type: String Maximum length: 40,000
recipient_bank	Sys_id of the bank that incorrectly received funds. Located in the Financial Institution [sn_bom_financial_institution] table. Data type: String
recipient_type	Type of recipient, such as internal (bank customer) or external (not a bank customer), who incorrectly received funds. Data type: String

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Element	Description
	Maximum length: 40
rejection_goto	Sys_id of the task to execute if the case is rejected. Located in the Task [task] table. Data type: String
remitter_bank	Sys_id of the bank that incorrectly remitted the funds. Located in the Financial Institution [sn_bom_financial_institution] table. Data type: String
resolution_code	Resolution state for the case, such as "Solved - Fixed by Support/Guidance provided". Data type: String Maximum length: 40
resolved_at	Date and time that the case was resolved. Data type: String (Date) Maximum length: 40
resolved_by	Sys_id of the person that resolved the case. Located in the User [sys_user] table. Data type: String
route_reason	Reason that the case was routed to a different assignee. Data type: Number (Integer) Maximum length: 40
sender_transactions	List of sys_ids of the transactions from the senders's financial account that were remitted incorrectly. Located in the Financial Transaction [sn_bom_transaction] table. Data type: String (List) Maximum length: 40,000
sent_to_account	Account number to which the funds were erroneously sent. Data type: String Maximum length: 250
sent_to_beneficiary	Name of the beneficiary to whom the funds were erroneously sent. Data type: String Maximum length: 250

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Element	Description
sent_to_routing	Routing number or sort code of the bank to which the funds were erroneously sent. Data type: String Maximum length: 250
service_definition	Sys_id of the definition of service associated with this account. Located in the Service Definition [sn_bom_service_definition] table. Data type: String
service_offering	Sys_id of the service offering associated with the payment inquiry. Service offerings uniquely define the level of service in terms of availability, scope, pricing, and packaging options. Data type: String Table: Service Offering [service_offering]
short_description	Concise description of the case. Data type: String Maximum length: 160
skills	Sys_ids of the skills needed to complete the case. Data type: String Maximum length: 4,000 Table: Skill [cmn_skill]
sla_due	Date/time at which the case must be closed based on the associated service level agreement. Data type: String Maximum length: 40
sn_app_cs_social_social_profile	Sys_id of the social media profile associated with the case. Data type: String Table: Social Profile [sn_app_cs_social_social_profile]
sold_product	Sys_id of the financial account of the customer from where the payment was sent in error. Located in the Sold Product [sn_install_base_sold_product] table. Data type: String
stage	Stage of the inquiry, such as Closed Complete, Closed Rejected, Document Check, Authorization, and so on. Data type: String

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Element	Description
	Maximum length: 40
state	Current state of the case. Possible values: • 1: New • 2: Open • 3: Awaiting Info • 4: Resolved • 5: Closed Data type: Number (Integer) Maximum length: 40 Default: 1
subcategory	Case subcategory. Possible values: 0: Question Data type: Number (Integer) Default: 0
support_manager	Sys_id of the CSM manager assigned to the case. Data type: String Table: User [sys_user]
sync_driver	Flag that indicates whether there's driver synchronization. Possible values: • true: Driver is synchronized • false: Driver isn't synchronized Data type: Boolean
sys_class_name	Table that contains the case record. Data type: String Maximum length: 80
sys_created_by	Person that initially opened the case. Data type: String Maximum length: 40
sys_created_on	Date and time when the case was initially created.

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Element	Description
	Data type: String (Date) Maximum length: 40
sys_domain	Domain associated with the case. Data type: String Maximum length: 32 Default: global
sys_domain_path	Domain path. Data type: String Maximum length: 255 Default: /
sys_id	Unique identifier for the case. Data type: String Maximum length: 32
sys_mod_count	Number of updates to the case since it was initially created. Data type: Number (Integer) Maximum length: 40
sys_updated_by	Person that last updated the case. Data type: String Maximum length: 40
sys_updated_on	Date and time when the case was last updated. Data type: String (Date) Maximum length: 40
task_effective_number	Identifying number. If the task has a Universal Request associated with it, it's the UR number. Otherwise, it's the current task number. Data type: String Maximum length: 40
time_worked	Total amount of time worked on the case. Data type: String (Timer) Maximum length: 40

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Element	Description
total_amount	Total currency amount of the payments that were made in error under this inquiry case. Data type: String (Currency) Maximum length: 20
transaction_id	Unique transaction identifier for this payment inquiry. Data type: String Maximum length: 150
universal_request	Sys_id of a universal task that this inquiry is part of. Data type: String Table: Task [task]
upon_approval	Action to take if the case is approved. Possible values: • do_nothing • proceed Data type: String Maximum length: 40 Default: proceed
upon_reject	Action to take if the case is rejected. Possible values: • cancel • goto Data type: String Maximum length: 40 Default: cancel
urgency	Urgency of the case. Possible values: • 1: High • 2: Medium • 3: Low Data type: Number (Integer) Maximum length: 40

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Element	Description
	Default: 3
user_input	Additional user input. Data type: String (User Input) Maximum length: 4,000
variables	Name-value pairs of variables associated with the case. Data type: String (Variables) Maximum length: 40
watch_list	List of sys_ids of the users who receive notifications about this case when additional comments are added or if the state of a case is changed to Resolved or Closed. Located in the User [sys_user] table. Data type: Array (List) Maximum length: 4,000
wf_activity	Sys_id of the workflow activity record associated with the case. Data type: String Table: Workflow Activity [wf_activity]
work_end	Date and time work ended on the case. Data type: String (Date) Maximum length: 40
work_notes	Information about how to resolve the case, or steps taken to resolve it. Data type: String (Journal Input) Maximum length: 4,000
work_notes_list	List of sys_ids of the internal users who receive notifications about this case when work notes are added. Located in the User [sys_user] table. Data type: Array (List) Maximum length: 4,000
work_start	Date and time that work started on the case. Data type: String (Date) Maximum length: 40

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Personal Checking Account [sn_bom_checking_account] table

Parameter	Description
account	Sys_id of the account record associated with the case. Located in the Account [customer_account] table. Data type: String
account_number	Customer's account number. By default, this is the display value for the record. Data type: String Maximum length: 40
accrued_interest	Amount of accrued interest as of the date it is being viewed. Data type: Number (Currency) Maximum length: 20
active	Flag that indicates whether the account is active. Possible values: • true: Account is currently active. • false: Account is inactive. Data type: Boolean Default: true
application_id	Unique identifier of the application submitted when applying for the checking account. Data type: String Maximum length: 255
balance	Amount currently in the checking account. Data type: Number (Currency) Maximum length: 20
base_currency	Sys_id of the base currency used by the credit card. Located in the Currency [fx_currency] table. Data type: String (Reference)
closure_date	Date that the checking account account was closed. Data type: String (Date)

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Parameter	Description
	Maximum length: 40
consumer	Business-to-consumer cases only. Sys_id of the person to contact with regards to this case. Located in the Consumer [csm_consumer] table. Data type: String
customer_class	Free-form classification of customer, such as Premier, Standard, or VIP. Data type: String Maximum length: 40
end_date	Date the checking account ends. Data type: String (Date) Maximum length: 40
external_id	Unique identifier used to cross-reference this credit card account to a record in an external system, such as a credit card insurance ID. Data type: String Maximum length: 255
interest_credit_account	Sys_id of the deposit account associated with this checking account. Located in the Deposit Account [sn_bom_deposit_account] table. Data type: String
interest_rate_apy	Annual percentage yield for the checking account. Data type: Number (Integer) Maximum length: 40
interest_rate_end_date	End date of the current interest rate. Data type: String (Date) Maximum length: 40
interest_rate_start_date	Start date of the current interest rate. Data type: String (Date) Maximum length: 40
name	Full name of the primary person associated with the checking account.

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Parameter	Description
	Data type: String Maximum length: 255
number	Case number. Data type: String Maximum length: 40
open_date	Date when the checking account was first opened. Data type: String (Date) Maximum length: 40
other_margin	Preferential discounts that are applicable to a category of customers, such as minors or senior citizens. Data type: String Maximum length: 40
parent_sold_product	Sys_id of the parent product associated with this entity. Located in the Sold Product [sn_install_base_sold_product] table. Data type: String (Reference)
product	Sys_id of the of the customer checking account. Located in the Product Model [cmdb_model] table. Data type: String (Reference)
request_channel	Type of communications channel (digital or banker assisted) the customer used to make the credit limit request. Data type: String Maximum length: 40
secondary_consumer	Sys_id of the secondary customer's account. Located in the Consumer [csm_consumer] table. Data type: String
sourced_channel	Source of the customer's business, such as broker or customer referral. Data type: String Maximum length: 40

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Parameter	Description
start_date	Date when the checking account was opened. Data type: String (Date) Maximum length: 40
statement_frequency	Frequency of statements sent to the customer, such as monthly, quarterly, bi-annually, or annually. Data type: String Maximum length: 40
statement_mode	Method in which the statement is delivered to the customer, such as physical or online. Data type: String Maximum length: 40
status	Current status of the account, such as active, blocked, closed, cancelled, and so on. Data type: String Maximum length: 40
sys_class_name	Table that contains the case record. Data type: String Maximum length: 80
sys_created_by	Person that initially opened the case. Data type: String Maximum length: 40
sys_created_on	Date and time when the case was initially created. Data type: String (Date) Maximum length: 40
sys_domain	Domain associated with the case. Data type: String Maximum length: 32 Default: global
sys_id	Unique identifier of the credit card record. Data type: String

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Parameter	Description
sys_mod_count	Number of updates to the case since it was initially created. Data type: Number (Integer) Maximum length: 40
sys_updated_by	Person that last updated the case. Data type: String Maximum length: 40
sys_updated_on	Date and time when the case was last updated. Data type: String (Date) Maximum length: 40

Personal Loan [sn_bom_personal_loan] table

Parameter	Description
account	Sys_id of the account record associated with the case. Data type: String Table: Account [customer_account]
account_number	Customer's account number. By default, this is the display value for the record. Data type: String Maximum length: 40
accrued_interest	Amount of accrued interest as of the date it is being viewed. Data type: Number (Currency) Maximum length: 20
active	Flag that indicates whether the account is active. Possible values: • true: Account is currently active. • false: Account is inactive. Data type: Boolean Default: true

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Parameter	Description
amount	Sanctioned loan amount. Data type: Number (Currency) Maximum length: 20
application_id	Unique identifier of the application submitted when applying for the personal loan. Data type: String Maximum length: 255
apr	Annual percentage rate for the personal loan. Data type: Number (Integer) Maximum length: 40
balance	Outstanding balance on the loan. Data type: Number (Currency) Maximum length: 20
base_currency	Sys_id of the base currency used by the loan. Located in the Currency [fx_currency] table. Data type: String (Reference)
closure_date	Date that the personal loan account was closed. Data type: String (Date) Maximum length: 40
consumer	Sys_id of the primary consumer record associated with the loan. Located in the Consumer [csm_consumer] table. Data type: String (Reference)
cosigner	Sys_id of the cosigner consumer record associated with the loan. Located in the Consumer [csm_consumer] table. Data type: String (Reference)
credit_facility_id	Unique identifier of the credit facility linked to the loan. Data type: String Maximum length: 255
customer_class	Free-form classification of customers, such as Premier, Standard, or VIP.

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Parameter	Description
	Data type: String Maximum length: 40
days_past_due	Number of days that the current loan payment is past due. Data type: Number (Integer) Maximum length: 40
delinquency_status	Flag that indicates whether the account is currently delinquent. Possible values: • Yes: Account is delinquent • No: Account is not delinquent Data type: String Maximum length: 40
disbursed_amout	Total amount of money that has been borrowed by the associated customer. Data type: Number (Currency) Maximum length: 20
document_id	Unique identifier of the documents associated with this mortgage in an external document management system. Data type: String Maximum length: 255
end_date	End date of the personal loan. Data type: String (Date) Maximum length: 40
external_id	Unique identifier used to cross-reference this loan account to a record in an external system. Data type: String Maximum length: 255
federal_backed_load	Flag that indicates whether the associated loan is federally backed. Possible values:

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Parameter	Description
	• Yes: Federally backed loan • No: Not a federally backed loan Data type: String Maximum length: 40
grace_period_for repayment	Number of days that a customer has after the due date to send in a payment without penalties. Data type: Number (Integer) Maximum length: 40
guarantor	Sys_id of the person that is guaranteeing the loan. Located in the Consumer [csm_consumer] table. Data type: String (Reference)
interest_rate	Current interest rate of the loan. Data type: Number (Floating-point) Maximum length: 40
interest_type	Type of interest associated with the loan, such as fixed or floating. Data type: String Maximum length: 40
is_lending_insured	Flag that indicates whether the account is insured. Possible values: • true: Account is insured. • false: Account isn't insured. Data type: Boolean
last_payment_amount	Amount of the most recent payment made on the loan. Data type: Number (Currency) Maximum length: 20
last_payment_date	Date of the most recent payment made on the loan. Data type: String (Date)

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Parameter	Description
	Maximum length: 40
last_reviewed_on	Date the loan was last reviewed. Data type: String (Date) Maximum length: 40
loan_classification	Classification of the loan, such as standard, sub-standard, doubtful, or loss assets. Data type: String Maximum length: 40
maturity_date	Date on which the loan becomes due. Data type: String (Date) Maximum length: 40
moratorium_end_date	End date of any imposed moratorium (suspension of payment.) Data type: String (Date) Maximum length: 40
moratorium_period	Period for which the customer has a suspension of loan repayment, such as 6 months, 1 year, 2 years, and so on. Data type: String Maximum length: 40
moratorium_start_date	Date on which the customer suspended payments on the loan. Data type: String (Date) Maximum length: 40
name	Full name of the primary person responsible for the loan. Data type: String Maximum length: 255
next_review_on	Date on which the loan is to be reviewed. Data type: String (Date) Maximum length: 40
no_of_installments	Number of payments due on the loan. Data type: Number (Integer)

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Parameter	Description
	Maximum length: 40
no_of_installment_deferrals_made	Number of times the customer deferred their payment on the loan. Data type: Number (Integer) Maximum length: 40
number	Case number. Data type: String Maximum length: 40
open_date	Date when the personal loan account was first opened. Data type: String (Date) Maximum length: 40
parent_sold_product	Sys_id of the parent product associated with this entity. Located in the Sold Product [sn_install_base_sold_product] table. Data type: String (Reference)
pending_installments	Number of payments remaining on the loan. Data type: Number (Integer) Maximum length: 40
prepayment_allowed	Flag that indicates whether the loan allows prepayments. Possible values: • Yes: Prepayments allowed • No: Prepayments not allowed Data type: String Maximum length: 40
principal_balance	Amount of the remaining loan principal. Data type: Number (Currency) Maximum length: 20
product	Sys_id of the product model of the asset associated to the case. Located in the Product Model [cmdb_model] table. Data type: String (Reference)

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Parameter	Description
purpose	How the funds of the loan will be used by the customer, such as working capital or equipment purchase. Data type: String Maximum length: 40
request_channel	Type of communications channel (digital or banker assisted) the customer used to make the credit limit request. Data type: String Maximum length: 40
risk_rating	Risk associated with this loan account. Data type: Number (Integer) Maximum length: 40
rollover_mode	Method in which a customer can extend the loan, such as auto rollover or manual rollover. Data type: String Maximum length: 40
rollover_possible	Flag that indicates whether the balance due on the loan can be rolled over in the future. Possible values: • Yes: Rollover is available • No: Rollover isn't available Data type: String Maximum length: 40
secondary_consumer	Sys_id of the secondary customer's account. Located in the Consumer [csm_consumer] table. Data type: String
sourced_channel	Source of the customer's business, such as broker or customer referral. Data type: String Maximum length: 40
start_date	Start date of the personal loan. Data type: String (Date)

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Parameter	Description
	Maximum length: 40
statement_frequency	Frequency of statements sent to the customer, such as monthly, quarterly, bi-annually, or annually. Data type: String Maximum length: 40
statement_mode	Method in which the statement is delivered to the customer, such as physical or online. Data type: String Maximum length: 40
status	Current status of the account, such as issued, active, blocked, closed, cancelled, and so on. Data type: String Maximum length: 40
sys_class_name	Table that contains the case record. Data type: String Maximum length: 80
sys_created_by	Name of the entity that created this record. Data type: String Maximum length: 40
sys_created_on	Date and time that the record was originally created. Data type: String (Date) Maximum length: 40
sys_domain	Unique identifier of the domain associated with the record. Data type: String Maximum length: 32 Default: global
sys_id	Unique identifier of the personal loan record. Data type: String
sys_mod_count	Number of times the record has been updated. Data type: Number (Integer)

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Parameter	Description
	Maximum length: 40
sys_updated_by	Name of the entity that last updated this record. Data type: String Maximum length: 40
sys_updated_on	Date and time that the record was last updated. Data type: String (Date) Maximum length: 40
term	Number of terms associated with the loan. Data type: Number (Integer) Maximum length: 40

Analytics and reporting solutions

The Platform Analytics Solution contains prepackaged Performance Analytics content that you can use with other ServiceNow AI Platform products. The solution provides you with data visualizations that help you to improve your business processes and quantify the value of your self-services.

Required roles and tasks

The following roles and tasks are associated with this Platform Analytics Solution:

- ServiceNow AI Platform administrator (admin): Install and activate this Platform Analytics Solution and make any necessary changes to the system properties.
- Performance Analytics administrator (pa_admin): Review the indicators, breakdowns, widgets, and dashboards. Set up and start the data collection. Share the dashboards with appropriate stakeholders.
- Performance Analytics viewer (pa_viewer): View Performance Analytics dashboards.

Related topics

Analytics and Reporting Solutions

Activate the Analytics and Reporting Solution for Financial Services Operations

Activate the content pack ServiceNow Store application for the Platform Analytics.

Before you begin

Role required: admin

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Procedure

1. Navigate to **All** > **System Applications** > **All Available Applications** > **All**.
2. Browse for Performance Analytics Content Pack for FSO and verify that you have the necessary valid entitlements.

   You need a HI account and permission to request applications for the instances under consideration. The HI account and the instance need to be part of the same company. For more information, see Install a ServiceNow Product on the ServiceNow Store.
3. Search for `Performance Analytics Content Pack for FSO`.
4. Install the application.

Business Deposit Operations dashboard

With the Financial Services Business Deposit Operations dashboard, you can get an insight into how your team and business are performing for deposit service requests received for your financial services. You can monitor the status of deposit service cases, see trends, and drill down into the details from a single view.

Important:
The Financial Services Business Deposit Operations dashboard has been modernized to give you a better user experience.

For any time period that you specify, you can view the details for the closed cases that breached an SLA, the open cases that need immediate attention, and the average closing times of the deposit cases.

Required ServiceNow AI Platform roles

- sn_bom_deposit_b2b.manager, needed to see the dashboard widgets and data.
- sn_bom_deposit_b2b.admin, sn_bom_pa.admin, and pa_admin, needed to edit the dashboard.

Access the Financial Services Business Deposit Operations dashboard

To access the Financial Services Business Deposit Operations dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Deposit Operations** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Deposit Operations** > **Dashboard**.

Use cases

For examples of how the different people in your organization can use this dashboard, see the use cases in the following table.

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Financial Services Business Deposit Operations dashboard use cases

User	Dashboard use
Deposit manager	Needs to gain visibility into the status of the deposit cases and do the following tasks: • Monitor the open deposit cases that have breached a Service Level Agreement (SLA) or are about to breach an SLA and need attention • Monitor the daily, weekly, and monthly trends of the volume of deposit cases • Review the average closing time of cases • Drill down into the details in a deposit service case
Deposit admin	Needs to be able to customize views.

Indicators

B2B Deposit.Originate deposit account created cases

Number of the deposit cases that were created today where the deposit service is Originate deposit account.

B2B Deposit.Add financial relationship created cases

Number of the deposit cases that were created today where the deposit service is Add financial relationship.

B2B Deposit.Add standing order created cases

Number of the deposit cases that were created today where the deposit service is Add standing order.

B2B Deposit.Cancel standing order created cases

Number of the deposit cases that were created today where the deposit service is Cancel standing orders.

B2B Deposit.modify standing order created cases

Number of the deposit cases that were created today where the deposit service is Modify standing order.

B2B Deposit.Failed standing order created cases

Number of the deposit cases that were created today where the deposit service is Failed standing order.

B2B Deposit.Close deposit account created cases

Number of the deposit cases that were created today where the deposit service is Close deposit account.

B2B Deposit.modify standing order open cases

Number of the open deposit cases that day where the deposit service is Modify standing order.

B2B Deposit.Originate deposit account open cases

Number of the open deposit cases that day where the deposit service is Originate deposit account.

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B2B Deposit.Add standing order open cases

Number of the open deposit cases that day where the deposit service is Add standing order.

B2B Deposit.Failed standing order open cases

Number of the open deposit cases that day where the deposit service is Failed standing order.

B2B Deposit.Cancel standing order open cases

Number of the open deposit cases that day where the deposit service is Cancel standing orders.

B2B Deposit.Add financial relationship open cases

Number of the open deposit cases that day where the deposit service is Add financial relationship.

B2B Deposit.Close deposit account open cases

Number of the open deposit cases that day where the deposit service is Close deposit account.

B2B Deposit.Number of account closure closed cases checkings

Number of the deposit cases that were closed today where the deposit service is Close deposit account and the deposit account is Business Checking Account.

B2B Deposit.Number of account closure closed cases savings

Number of the deposit cases that were closed today where the deposit service is Close deposit account and the deposit account is Business Saving Account.

B2B Deposit.Number of originate closed cases checking

Number of the deposit cases that were closed today where the deposit account is Business Checking Account.

B2B Deposit.Number of originate closed cases savings

Number of the deposit cases that were closed today where the deposit service is Originate deposit account and the deposit account is Business Saving Account.

B2B Deposit.Number of created cases savings

Number of the deposit cases that were created today where the deposit account is Business Saving Account and the deposit service is not Originate deposit account or Close deposit account.

B2B Deposit.Number of created cases checkings

Number of the deposit cases that were created today where the deposit account is Business Checking Account and the deposit service is not Originate deposit account or Close deposit account.

B2B Deposit.Number of open cases

Number of the open deposit cases that day where the breakdown is Age.

B2B Deposit.Number of closed cases

Number of the deposit cases that were closed today with the Age and Service breakdowns.

B2B Deposit.Number of closed cases with sla

Number of the deposit cases that were closed that day within an SLA. The indicator is used to compare the number of cases closed that met an SLA versus the number of cases that breached an SLA.

B2B Deposit.Number of closed cases with breached sla

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Number of the deposit cases that were closed that day that breached an SLA.

B2B Deposit.Number of open cases breached sla

Number of the open deposit cases that day that breached an SLA.

B2B Deposit.Open Cases with SLA Breached greater than 80%

Number of the open deposit cases that day where an SLA-elapsed percentage is greater than 80 percent.

B2B Deposit.Summed duration of closed cases

Number of hours to close the deposit cases that day with the Age and Service breakdowns.

B2B Deposit.Average time to close case

Average number of hours to close the deposit cases where breakdown is Service. The score is calculated according to this formula:

```
[B2B Deposit.Summed duration of closed cases]/[B2B
 Deposit.Number of closed cases]
```

Breakdowns

- Age
- Service

Business Loan Operations dashboard

With the Financial Services Business Loan Operations dashboard, you can get an insight into how your team and business are performing for business loan cases. You can monitor the status of loan cases, see trends, and drill down into the details from a single view.

Important:
The Financial Services Business Loan Operations dashboard has been modernized to give you a better user experience.

This dashboard is automatically activated when you install the Financial Services Business Loan Operations application.

For any time period that you specify, you can view the details for the open cases, the new cases, and the average closing times of the loan cases.

Required ServiceNow AI Platform roles

- sn_bom_loan_b2b.manager, required to view the dashboard widgets and data.
- sn_bom_loan_b2b.admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

Access the Financial Services Business Loan Operations dashboard

To access the Financial Services Business Loan Operations dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Loan Operations** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

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If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Loan Operations** > **Dashboard**.

Use cases

For examples of how the different people in your organization can use this dashboard, see the use cases in the following table.

User	Dashboard use
Loan manager	Needs to gain visibility into the real-time status of the business loan cases and do the following tasks: • Monitor all the open cases that have breached a Service Level Agreement (SLA) • Monitor all the open cases by agent and age of the cases • Review all the new cases for a service, agent, or agent group • Review the average closing time of cases for a service, agent, or group • Drill down into the details in a category
Loan admin	Needs to be able to customize views.

Indicators

% of Open Cases with Breached SLAs

Percentage of open cases that breached an SLA on a specific day. The score is calculated according to this formula:

```
[[Number of open cases with breached SLAs] / [Number
of open cases]] * 100
```

Avg # of Open Cases per Agent

Average number of the open cases for an agent on a specified day. The score is calculated according to this formula:

```
[[Number of open cases] / [Number of agents]]
```

Average Age of Open Cases

Breakdown score and trend of the open cases by age in days on a specified day. The score for each service is calculated according to this formula:

```
[[Summed age of open cases] / [Number of open cases]] /
24
```

Number of New Cases

Breakdown of the new cases by the service, agent, or agent group in the last three months. The data for the cases is collected from the [sn_bom_loan_b2b_service] table.

Average Closing Time of Cases

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Breakdown of the average closing time in days of the cases by the service, agent, or agent group in the last seven days. The score is calculated according to this formula:

```
[[Summed duration of closed cases] / [Number of closed cases]] / 24
```

Breakdowns

- Agent
- Agent Group
- Age
- Service

Business Lifecycle Operations dashboard dashboard

With the Business Lifecycle Operations dashboard, you can get insight into how your team and business are performing for the business lifecycle cases.

Important:
The Financial Services Business Lifecycle dashboard has been modernized to give you a better user experience.

You can monitor the status of the lifecycle cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the open cases, the new cases, and the average closing times of the lifecycle cases.

Required ServiceNow AI Platform roles

- sn_bom_clo_b2b.manager, required to view the dashboard widgets and data.
- sn_bom_clo_b2b.admin, required to edit the dashboard.

Access the Financial Services Business Lifecycle dashboard

To access the Financial Services Business Lifecycle dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to *Business Lifecycle* > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center .

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Customer Lifecycle Operations** > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

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Use cases for using the Financial Services Business Lifecycle dashboard

User	Dashboard use
Account manager	Needs to gain visibility into the real-time status of the business lifecycle cases and do the following tasks: • Monitor all the open cases that have breached a Service Level Agreement (SLA) • Monitor all the open cases according to the agent and age • Review all the new cases for a service, agent, or agent group • Review the average closing time of cases for a service, agent, or group within 30 days • Drill down into the details in a category
Account admin	Needs to perform all the Account Manager tasks plus customize views.

Indicators

Open Cases - SLA Breached

Percentage of the open cases that breached an SLA. The data is calculated according to this formula:

```
[[Number of open Cases with Breached SLAs]] / [[Number
 of Open Cases]] * 100
```

Open Cases - SLA About to be Breached

Average number of the open cases that are close to breaching an SLA. The data for this indicator is collected from the [task_sla] table.

Open Cases by Age

Breakdown score and trend of the open cases by age in days. The data is calculated according to this formula:

```
[[Summed age of Open Cases]] / [[Number of Open
 Cases]] / 24
```

Average Time to Close in Last 30 Days

Breakdown of the average closing time in days of the cases by the service, agent, or assignment group in the last seven days. The score is calculated according to this formula:

```
[[B2C CLO.Summed duration of closed cases]]/[[B2C
 CLO.Number of closed cases]]
```

New Cases vs. Closed Cases

Breakdown of the new cases by the service, agent, or agent group versus the closed cases. The data for the cases is collected from the [sn_bom_clo_service] table.

Closed Cases - SLA Met vs. SLA Breached

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Number of the cases where the SLAs were met versus the cases where the SLAs were breached. The data for the cases is collected from the [sn_bom_clo_service] table.

Breakdowns

- Age
- Service

Filters

The following table shows the available filters in the Business Lifecycle Operations dashboard.

Filters available in the Business Lifecycle Operations dashboard

Name	Type	Description
Age	Bucket	Shows the age ranges in days for the Business Lifecycle cases.
Service	List	Fetches the records for all the Business Lifecycle cases.

Complaint Management dashboard

With the Financial Services Complaint Management dashboard, you can get an insight into how your team and business are performing for the complaints that were received for your financial services. You can monitor the status of the complaint service cases, see trends, and drill down into the details from a single view.

Important:
The Financial Services Complaint Management dashboard has been modernized to give you a better user experience.

For any time that you specify, you can view the details for the closed cases that breached an SLA, the open cases that need immediate attention, and the average closing times of the complaint cases.

Required ServiceNow AI Platform roles

- sn_bom_compl.manager, needed to see the dashboard widgets and data.
- sn_bom_compl.admin, needed to edit the dashboard.

Access the Financial Services Complaint Management dashboard

To access the Financial Services Complaint Management dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Complaint Management** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Complaint Management** > **Dashboard**.

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Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

Use cases for using the Financial Services Complaint Management dashboard

User	Dashboard use
Complaint manager	Needs to gain visibility into the status of the complaint cases and do the following tasks: • Monitor the open complaint cases that have breached a Service Level Agreement (SLA) or are about to breach an SLA and need attention • Monitor the volume of the complaint cases for each complaint category and their trend • Review the average closing time of the cases for each category • Drill down into the details in a complaint category
Complaint admin	Needs to be able to customize views.

Indicators

Number of open cases breached sla

Number of the open complaint cases in the last seven days that breached an SLA.

Open Cases with SLA Breached greater than 80%

Number of the open complaint cases where the SLA-elapsed percentage in the last six days is greater than 80 percent.

Number of open cases

Breakdown of the open complaint cases in the last seven days with the Age and Type breakdowns.

Number of new cases

Number of the new complaint cases opened today. The indicator is used to compare and see the trend of the number of cases that were created versus the number of cases that were closed in the last seven days.

Average time to close case

Breakdown of the average number of hours to close complaint cases by Complaint Type. The score is calculated according to this formula:

```
[FSO Complaint.Summed duration of closed cases]/[FSO
 Complaint.Number of closed cases]
```

Number of closed cases with sla

Number of the cases that were closed that day within an SLA. The indicator is used to compare the number of cases that were closed that met an SLA versus the number of cases that breached an SLA in the last seven days.

Number of closed cases

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Breakdown of the complaint cases that were closed today with the Type and Category breakdowns.

Breakdowns

- Age
- Category
- Type

Data visualizations

The following table shows the available data visualizations in the Financial Services Complaint Management application.

Data visualizations available in the Financial Services Complaint Management application

Title	Type	Source table	Description
Closed Cases – Top 10 Complaint Categories	Horizontal Bar	Complaint Case [sn_bom_compl_service]	Breakdown of top ten complaint categories that have maximum number of closed cases (in descending order) in last six months.

Filters

The following table shows the available filters in the Financial Services Complaint Management application.

Filters available in the Financial Services Complaint Management application

Name	Type	Description
Age	Bucket	Shows the age ranges in days for complaint cases.
Complaint Category	Choice	Shows all the active complaint categories for the Complaint service [sn_bom_compl_service] table.
Complaint Type	Choice	Shows all the active complaint types for the Complaint service [sn_bom_compl_service] table.

Commercial Lines Claims dashboard

With the Commercial Lines Claims dashboard, you can get an insight into how your team and business are performing for the personal policy service requests that were received for your insurance services.

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The Commercial Lines Claims dashboard enables you to monitor the status of the claim cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the closed cases that breached an SLA, the open cases that need immediate attention, and the average closing times of the claim cases.

To access the Commercial Lines Claims dashboard, navigate to **All** > **Commercial Lines Claims** > **Dashboard**.

Required ServiceNow AI Platform roles

- sn_ins_claim_cml.manager, required to view the dashboard widgets and data.
- sn_ins_claim_cml.admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

Use cases for using the Commercial Lines Claims dashboard

User	Dashboard use
Commercial lines claims manager	Needs to gain visibility into the real-time status of the claim cases and do the following tasks: • Monitor all the open claim cases that have breached a Service Level Agreement (SLA) • Monitor the volume of each claim case type and their trend • Review the average closing time of the cases for a representative, processor, or group
Commercial lines claims admin	Needs to be able to customize views.

Indicators

Commercial Claim.Number of denied cases

Number of the commercial claim cases that were rejected and closed today.

Commercial Claim.Number of open cases

Daily number of the open commercial claim cases.

Commercial Claim.Summed duration of closed cases

Number of hours to close the commercial claim cases that day with Stage and Service breakdowns.

Commercial Claim.Number of closed cases

Number of the commercial claim cases that were closed today with Stage and Service breakdowns.

Commercial Claim.Open Cases with SLA Breached greater than 80%

Number of the open commercial claim cases that day where an SLA-elapsed percentage is greater than 80 percent.

Commercial Claim.Number of closed SIU cases

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Daily number of the commercial claim cases that were closed by the special investigations unit (SIU).

Commercial Claim.Sum of total claim payout

Daily number of the claim payout on the closed cases.

Commercial Claim.Number of closed cases with breached sla

Number of the commercial claim cases that were closed that day that breached an SLA.

Commercial Claim:Number of created cases

Number of the open commercial claims cases that were created that day.

Commercial lines.Number of bop change coverage open cases

Number of the open commercial claim cases that day where the commercial service is a bop change coverage account.

Commercial Claim.Number of closed cases within sla

Number of the commercial claim cases that were closed that day within an SLA. The indicator is used to compare the number of cases that were closed that met an SLA versus the number of cases that breached an SLA.

Breakdowns

- SLA percentage
- Commercial Claim.Age
- Commercial Claim.Account
- Commercial Claim.Product
- Commercial Claim.Service
- Commercial Claim.Stage

Commercial Lines Servicing dashboard

With the Commercial Lines Servicing dashboard, you can get an insight into how your team and business are performing for the personal policy service requests that were received for your insurance services.

Important:
The Commercial Lines Servicing dashboard has been modernized to give you a better user experience.

The Commercial Lines Servicing dashboard enables you to monitor the status of the policy service cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the closed cases that breached a Service Level agreement, the open cases that need immediate attention, and the average closing times of the policy service cases.

Required ServiceNow AI Platform roles

- sn_ins_policy_b2b.manager, required to view the dashboard widgets and data.
- sn_ins_policy_b2b.admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

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Access the Commercial Lines Servicing dashboard

To access the Commercial Lines Servicing dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Commercial Lines Servicing** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Commercial Lines Servicing** > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

Use cases for using the Commercial Lines Servicing dashboard

User	Dashboard use
Commercial lines servicing manager	Needs to gain visibility into the real-time status of the insurance cases and do the following tasks: • Monitor all the open insurance cases that have breached a Service Level Agreement (SLA) • Monitor the volume of each insurance case type and their trend • Review agent productivity • Review the average closing time of cases for a service, agent, or group • Monitor the details of the requests by policy type • Drill down into the details in an error category
Commercial lines servicing admin	Needs to be able to customize views.

Indicators

Commercial Lines Servicing.Summed duration of closed cases

Number of hours to close the commercial lines cases that day with the Stage and Service breakdowns.

Commercial Lines Servicing.Number of closed cases

Number of the commercial lines cases that were closed today with the Stage and Service breakdowns.

Commercial Lines.Open Cases with SLA Breached greater than 80%

Number of the open commercial lines cases that day where the SLA-elapsed percentage is greater than 80 percent.

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Commercial Lines: Number of BOP change coverage cases created

Number of the commercial lines cases that were created today where the commercial lines service is a BOP change coverage account.

Commercial Lines Servicing.Number of closed cases with breached sla

Number of the commercial lines cases that were closed that day that breached an SLA.

Commercial Lines:Number of open cases breached SLA

Number of the open commercial lines cases that day that breached an SLA.

Commercial lines.Number of bop change coverage open cases

Number of the open commercial lines cases that day where the commercial lines service is a bop change coverage account.

Commercial Lines Servicing.Number of cases rejected by customer

Number of the cases that were rejected by a customer.

Commercial Lines Servicing.Number of closed cases with sla

Number of the commercial lines cases that were closed that day within an SLA. The indicator is used to compare the number of cases that were closed that met an SLA versus the number of cases that breached an SLA.

Commercial Lines Servicing.Number of cases rejected by fulfiller

Number of the cases that were rejected by the underwriter or processor.

Breakdowns

- Policy Case Stage
- Policy Reject Reason
- Policy Service

Client Lifecycle dashboard

With the Financial Services Client Lifecycle dashboard, you can get insight into how your team and business are performing for the client lifecycle cases.

Important:
The Financial Services Client Lifecycle dashboard has been modernized to give you a better user experience.

You can monitor the status of the client lifecycle cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the open cases, the new cases, and the average closing times of the client lifecycle cases.

Required ServiceNow AI Platform roles

- sn_bom_clo.b2c_manager, required to view the dashboard widgets and data.
- sn_bom_clo.b2c_admin, required to edit the dashboard.

Access the Financial Services Client Lifecycle dashboard

To access the Financial Services Client Lifecycle dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to *`Client Lifecycle`* > **Analytics**.

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You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > *Client Lifecycle* > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

Use cases for using the Financial Services Client Lifecycle dashboard

User	Dashboard use
Account Manager	Needs to gain visibility into the real-time status of Client Lifecycle cases and do the following tasks: • Monitor all the open cases that have breached an Service Level Agreement (SLA • Monitor all the open cases according to the agent and age • Review all the new cases for a service, agent, or agent group • Review the average closing time of the cases for a service, agent, or group within 30 days • Drill down into the details in a category
Account Administrator	Needs to perform all the Account Manager tasks plus customize views.

Indicators

Open Cases - SLA Breached

Percentage of the open cases that breached an SLA. The data is calculated from this formula:

```
[[Number of open Cases with Breached SLAs]] / [[Number
 of Open Cases]] * 100
```

Open Cases - SLA About to be Breached

Average number of the open cases for an agent on a day that you specify. The data for this indicator is collected from the [task_sla] table.

Open Cases by Age

Breakdown score and trend of open cases by age in days. The data is calculated from this formula:

```
[[Summed age of Open Cases]] / [[Number of Open
 Cases]] / 24
```

Average Time to Close in Last 30 Days

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Breakdown of the average closing time in days of the cases by the service, agent, or assignment group in the last seven days. The data is calculated from this formula:

```
[[B2C CLO.Summed duration of closed cases]]/[[B2C
CLO.Number of closed cases]]
```

New Cases vs. Closed Cases

Breakdown of the new cases by the service, agent, or agent group versus the closed cases. The data for the cases is collected from the [sn_bom_clo_service] table.

Closed Cases - SLA Met vs. SLA Breached

Cases where the SLAs were met versus the cases where the SLAs were breached. The data for the cases is collected from the [sn_bom_clo_service] table.

Breakdowns

Age.

Filters

The following table shows the available filters in the Client Lifecycle dashboard.

Filters available in the Client Lifecycle dashboard

Name	Type	Description
Age	Bucket	Shows the age ranges in days for the Client Lifecycle cases.

Dispute Management dashboard

With the Dispute Management dashboard, you can get an insight into how your team and business are performing for the card service requests that were received for your financial services.

Important:
The Dispute Management dashboard has been modernized to give you a better user experience.

You can monitor the status of card service cases from a single view. For any time that you specify, you can view the details for the closed cases that breached a Service Level Agreement (SLA), the open cases that need immediate attention, and the average closing times of the card cases.

Required ServiceNow AI Platform roles

- sn_bom_credit_card.dispute_manager, needed to see the dashboard widgets and data.
- sn_bom_credit_card.admin, sn_bom_pa.admin, and pa_admin, needed to edit the dashboard.

Access the Dispute Management dashboard

To access the Dispute Management dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Card Operations** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

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If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Card Operations** > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

User	Dashboard use
Card dispute manager	Needs to gain visibility into the status of the dispute cases and do the following tasks: • Monitor the open dispute cases that have breached a Service Level Agreement (SLA) or are about to breach an SLA and need attention • Monitor the daily, weekly, and monthly trends of the volume of dispute cases • Review the average closing time of cases • Drill down into the details in a dispute service case
Credit card admin	Needs to be able to customize views.

Indicators

Card Dispute.Number of closed cases with sla

Number of the dispute cases that were closed that day within an SLA. The indicator is used to compare the number of cases closed that met SLA versus the number of cases that breached an SLA.

Card Dispute.Number of open cases breached sla

Number of the open dispute cases that day that breached an SLA.

Card Dispute.Number of chargeback tasks

Number of the tasks where the dispute was a chargeback.

Card Dispute.Summed duration of closed cases

Number of hours to close the dispute cases that day with Age and Service breakdowns.

Card dispute.Number of open cases

Number of the open dispute cases that day where the breakdown is Age.

Card Dispute.Number of dispute write off

Number of the dispute transactions where the outcome was a write off.

Card Dispute.Number of successful chargebacks

Number of the transactions where the outcome was a successful chargeback.

Card Dispute.Number of closed cases

Number of the dispute cases closed today where the breakdowns are Age and Service.

Card Dispute.Number of closed cases with breached sla

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Number of the dispute cases closed that day that breached an SLA.

Card Dispute.Open Cases with SLA Breached greater than 80%

Number of the open dispute cases that day where the SLA-elapsed percentage is greater than 80 percent.

Card Dispute.Number of created cases

Number of the dispute cases that were created today.

Breakdowns

- Age
- Card network
- Chargeback code
- Dispute reason
- Service

Group Life Servicing dashboard

With the Group Life Servicing dashboard, you can get an insight into how your team and business are performing for the group policy service requests that were received for your insurance services.

Important:
The Group Life Servicing dashboard has been modernized to give you a better user experience.

The Group Life Servicing dashboard enables you to monitor the status of the policy service cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the closed cases that breached an SLA, the open cases that need immediate attention, and the average closing times of the policy service cases.

Required ServiceNow AI Platform roles

- sn_ins_group_life.manager, required to view the dashboard widgets and data.
- sn_ins_group_life.admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

Access the Group Life Servicing dashboard

To access the Group Life Servicing dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Group Life Servicing** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Group Life Servicing** > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

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Use cases for using the Group Life Servicing dashboard

User	Dashboard use
Group life policy manager	Needs to gain visibility into the real-time status of the insurance cases and do the following tasks: • Monitor all the open insurance cases that have breached an SLA (Service Level Agreement) • Monitor the volume of each insurance case type and their trend • Review agent productivity • Review the average closing time of cases for a service, agent, or group • Monitor the details of requests by the policy type • Drill down into the details in an error category
Group life policy admin	Needs to be able to customize views.

Indicators

Group Life and Disability Servicing.Summed duration of closed cases

Number of hours to close the personal lines cases that day with the Stage and Service breakdowns.

Group Life and Disability Servicing.Number of closed cases

Number of the group life cases that were closed today with the Stage and Service breakdowns.

Group Life and Disability Servicing.Open Cases with SLA Breached greater than 80%

Number of the open group life cases that day where the SLA-elapsed percentage is greater than 80 percent.

Group Life and Disability Servicing.Group life change member info

Number of group life cases where the policy service is changing member information.

Group Life and Disability Servicing.Number of closed cases with breached sla

Number of the group life cases that were closed that day that breached an SLA.

Group Life and Disability Servicing.Number of open cases breached SLA

Number of the open group life cases that day that breached an SLA.

Group Life and Disability Servicing.Number of open cases

Number of the open group life cases that day.

Group Life and Disability Servicing.Number of cases rejected by customer

Number of the closed cases that were rejected by customers in the last 30 days, where the solution proposed by the agent was rejected.

Group Life and Disability Servicing.Number of closed cases with sla

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Number of the group life cases that were closed that day within an SLA. The indicator is used to compare the number of cases that were closed that met an SLA versus the cases that breached an SLA.

Group Life and Disability Servicing.Number of cases rejected by fulfiller

Number of the closed cases in the last 30 days that were rejected by a processor or underwriter.

Group Life and Disability Servicing.Group life send policy documents

Number of the group life cases where the policy service is sending policy documents.

Group Life and Disability Servicing.Group life update policy

Number of the group life cases where the policy service is updating a policy.

Breakdowns

- Group Case Stage
- Group Life Rejection Reason
- Group Life Service

Individual Life Servicing dashboard

With the Individual Life Servicing dashboard, you can get an insight into how your team and business are performing for the individual policy service requests that were received for your insurance services.

Important:
The Individual Life Servicing dashboard has been modernized to give you a better user experience.

The Individual Life Servicing dashboard enables you to monitor the status of the policy service cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the closed cases that breached a Service Level Agreement (SLA), the open cases that need immediate attention, and the average closing times of the policy service cases.

Required ServiceNow AI Platform roles

- sn_ins_indiv_life.manager, required to view the dashboard widgets and data.
- sn_ins_indiv_life.admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

Access the Individual Life Servicing dashboard

To access the Individual Life Servicing dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Individual Life Servicing** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center .

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Individual Life Servicing** > **Dashboard**.

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Use cases

For examples of how the different people in your organization would use this dashboard, see the use cases in the following table.

Use cases for using the Individual Life Servicing dashboard

User	Dashboard use
Individual life policy manager	Needs to gain visibility into the real-time status of insurance cases and do the following: • Monitor all the open insurance cases that breached a Service Level Agreement (SLA) • Monitor the volume of each insurance case type and their trend • Review agent productivity • Review the average closing time of cases for a service, agent, or individual • Monitor the details of requests by the policy type • Drill down into the details in an error category
Individual life policy admin	Needs to be able to customize views.

Indicators

Individual Life and Disability Servicing.Summed duration of closed cases

Number of hours to close the personal lines cases that day with the Stage and Service breakdowns.

Individual Life and Disability Servicing.Number of closed cases

Number of the individual life cases that were closed today with the Stage and Service breakdowns.

Individual Life and Disability Servicing.Open Cases with SLA Breached greater than 80%

Number of the open individual life cases that day where the SLA-elapsed percentage is greater than 80 percent.

Individual Life and Disability Servicing.Number of closed cases with breached sla

Number of the individual life cases that were closed that day that breached an SLA.

Individual Life and Disability Servicing.Number of open cases breached SLA

Number of the open individual life cases that day that breached an SLA.

Individual Life and Disability Servicing.Number of open cases

Number of the open individual life cases that day.

Individual Life and Disability Servicing.Number of cases rejected by customer

Number of the closed cases that were rejected by customers in the last 30 days, where the solution proposed by the agent was rejected.

Individual Life and Disability Servicing.Number of closed cases with sla

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Number of the individual life cases that were closed that day within an SLA. The indicator is used to compare the number of cases that were closed that met an SLA versus the number of cases that breached an SLA.

Individual Life and Disability Servicing.Number of cases rejected by fulfiller

Number of the closed cases in the last 30 days that were rejected by a processor or underwriter.

Breakdowns

- Individual Case Stage
- Individual Life Rejection Reason
- Individual Life Service

Payment Operations dashboard

With the Financial Services Payment Operations dashboard, you can get an insight into how your team and business are performing for payment inquiries, claims, and debits.

Important:
The Financial Services Payment Operations dashboard has been modernized to give you a better user experience.

You can monitor the status of these cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the open cases, the new cases, and the average closing times of the payment cases.

Required ServiceNow AI Platform roles

- sn_bom_payment.manager, required to view the dashboard widgets and data.
- sn_bom_payment.admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

Access the Financial Services Payment Operations dashboard

To access the Financial Services Payment Operations dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Payment Operations** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Payment Operations** > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

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Use cases for the Financial Services Payment Operations dashboard

User	Dashboard use
Payment manager	Needs to gain visibility into the real-time status of the payment cases and do the following tasks: • Monitor all the open payment cases that have breached an Service Level Agreement (SLA) • Monitor the volume of each payment case type and their trend • Review agent productivity • Review the average closing time of cases for a service, agent, or group • Monitor the details of claims by error type • Drill down into the details in an error category
Payment admin	Needs to be able to customize views.

Indicators

% of open internal claims having customer error based upon payment processor

Percentage of the open internal claims that have a customer error based on the payment processor. The score is calculated according to this formula:

```
([Total Number of open internal claims having customer
 error grouped by payment processor]/[Total Number of
 open internal claims having customer error])*100
```

% of closed external claims having bank error based upon actual treatment

Percentage of the closed external claims that have a bank error based on the actual treatment where the breakdown is Outcome reason. The score is calculated according to this formula:

```
([Number of closed external claims having bank error
 based upon outcome]/[Total number of closed external
 claims having bank error used in total number
 recovery])*100
```

% of open internal claims having bank error based upon error category

Percentage of the open internal claims that have a bank error based on the error category where the breakdowns are Age and Bank error category. The score is calculated according to this formula:

```
([Total Number of open internal claims having bank
 error based upon error category]/[Total number of open
 internal claims having bank error])*100
```

% of total claim amount refunded for external claims having customer error

Percentage of the total claim amount refunded for external claims that have a customer error where the breakdowns is Actual treatment. The score is calculated according to this formula:

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```
([Sum of refund amount for closed external
 claims having customer error based upon Actual
 treatment]/[Total sum of refund amount for closed
 external claims having customer error])*100
```

% of closed external claims having customer error based upon actual treatment

Percentage of the closed external claims that have a customer error based on the actual treatment where the breakdown is Outcome reason. The score is calculated according to this formula:

```
(([Total number of closed external claims having
 customer error based upon outcome]/[Total number of
 closed external claims having customer error])*100)||0
```

% of open internal claims having bank error based upon requested treatment

Percentage of the open internal claims that have a bank error based on a requested treatment where the breakdowns are Age and Payment processor. The score is calculated according to this formula:

```
([Total Number of open internal claims having bank
 error grouped by payment processor]/[Total count of
 open internal claims having bank error based upon
 requested treatment])*100
```

% of open internal claims having requested treatment as exception

Percentage of the open internal claims that have a requested treatment as an exception where the breakdowns are Age and Error type. The score is calculated according to this formula:

```
([Number of open cases having requested treatment
 as Exception]/[Total Number of open cases having
 requested treatment as Exception])*100
```

% closing Time of payment cases

Percentage of the closing time of payment cases where the breakdowns are Age, Payment cases, and Payment agent. The score is calculated according to this formula:

```
[Summed Duration of Payment Closed Cases]/[Number of
 Payment Closed Cases] /24
```

% of total claims recovered for external claims having refunded amount

Percentage of the total claims recovered for external claims that have a refunded amount where the breakdown is Actual treatment. The score is calculated according to this formula:

```
([Sum of refund amount for closed external claims
 having bank error]/[Total sum of refund amount for
 closed external claims having bank error])*100
```

% of closed external claims having bank error for actual split treatment

Percentage of the closed external claims that have a bank error for an actual split treatment where the breakdown is Actual treatment. The score is calculated according to this formula:

```
([Total number of closed external claims having bank
 error based upon actual treatment]/[Total number of
 closed external claims having bank error])*100
```

% of open internal claims having customer error based upon requested treatment

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Percentage of the open internal claims that have a customer error based on the requested treatment where the breakdowns are Age and Customer error category. The score is calculated according to this formula:

```
([Total Number of open internal claims having customer
 error with custom error category]/[Total Number of
 open internal claims having customer error])*100
```

% of closed external claims having customer error for actual treatment

Percentage of the closed external claims that have a customer error for the actual treatment. The score is calculated according to this formula:

```
([Total number of closed external claims having
 customer error based upon actual treatment]/[Total
 number of closed external claims having customer
 error])*100
```

% of internal claims having requested treatment as protected

Percentage of the internal claims that have a requested treatment as protected where the breakdowns are Age and Error type. The score is calculated according to this formula:

```
([Number of open cases having requested treatment
 as Protected]/[Total number of open cases having
 requested treatment as Protected])*100
```

Number of closed external claims having customer error with requested treatment as exception

Number of the closed external claims that have a customer error with a requested treatment as an exception where the breakdown is Actual Treatment.

Breakdowns

- Actual Treatment
- Age
- Bank Error Category
- Customer Error Category
- Error Type
- Outcome Reason
- Payment Agent
- Payment Cases
- Payment processor
- Payment Service
- Payment Type

Filters

The following table shows the available filters in the Payment Operations dashboard.

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Filters available in the Payment Operations dashboard

Name	Type	Description
Actual Treatment	Choice	Shows the choices available for the actual treatment of payment claims.
Age	Bucket	Shows the age ranges in days for the payment cases.
Bank Error Category	Choice	Shows the choices available for the bank error category for payment claims.
Customer Error Category	Choice	Shows the choices available for the customer error category for payment claims.
Error Type	Choice	Shows the choices available for the error type for payment inquiries.
Outcome Reason	Choice	Shows outcome choices available for payment claims.
Payment Agent	Script	Fetches the assigned payment agents with the sn_bom_payment.claim_agent or sn_bom_payment.inquiry_agent role from the User Role table.
Payment Cases	Script	Fetches the payment case records from the Task table.
Payment Processor	Choice	Shows the choices available for Payment Processor for methods of payments.
Payment Service	List	Fetches the records for all payment tasks.
Payment Type	Script	Fetches the payment case records from the Task SLA table.

Personal Deposit Operations dashboard

With the Financial Services Personal Deposit Operations dashboard, you can get an insight into how your team and business are performing for the deposit service requests received for your financial services. You can monitor the status of the deposit service cases, see trends, and drill down into the details from a single view.

Important:
The Financial Services Personal Deposit Operations dashboard has been modernized to give you a better user experience.

For any time that you specify, you can view the details for closed cases that breached a Service Level Agreement (SLA), the open cases that need immediate attention, and the average closing times of the deposit cases.

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Required ServiceNow AI Platform roles

- sn_bom_deposit_b2c.manager, needed to see the dashboard widgets and data.
- sn_bom_deposit_b2c.admin, sn_bom_pa.admin, and pa_admin, needed to edit the dashboard.

Access the Financial Services Personal Deposit Operations dashboard

To access the Financial Services Personal Deposit Operations dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, navigate to **All** > **Deposit Operations** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout by navigating to **All** > **Deposit Operations** > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

Financial Services Personal Deposit Operations dashboard use cases

User	Dashboard use
Deposit manager	Needs to gain visibility into the status of the deposit cases and do the following tasks: • Monitor the open deposit cases that have breached a Service Level Agreement (SLA) or are about to breach an SLA and need attention • Monitor the daily, weekly, and monthly trends of the volume of deposit cases • Review the average closing time of the cases • Drill down into the details in a deposit service case
Deposit admin	Needs to be able to customize views.

Indicators

B2C Deposit.Originate deposit account created cases

Number of the deposit cases that were created today where the deposit service is Originate deposit account.

B2C Deposit.Add financial relationship created cases

Number of the deposit cases that were created today where the deposit service is Add financial relationship.

B2C Deposit.Add standing order created cases

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Number of the deposit cases that were created today where the deposit service is Add standing order.

B2C Deposit.Cancel standing order created cases

Number of the deposit cases that were created today where the deposit service is Cancel standing orders.

B2C Deposit.modify standing order created cases

Number of the deposit cases that were created today where the deposit service is Modify standing order.

B2C Deposit.Failed standing order created cases

Number of the deposit cases that were created today where the deposit service is Failed standing order.

B2C Deposit.Close deposit account created cases

Number of the deposit cases that were created today where the deposit service is Close deposit account.

B2C Deposit.modify standing order open cases

Number of the open deposit cases that day where the deposit service is Modify standing order.

B2C Deposit.Originate deposit account open cases

Number of the open deposit cases that day where the deposit service is Originate deposit account.

B2C Deposit.Add standing order open cases

Number of the open deposit cases that day where the deposit service is Add standing order.

B2C Deposit.Failed standing order open cases

Number of the open deposit cases that day where the deposit service is Failed standing order.

B2C Deposit.Cancel standing order open cases

Number of the open deposit cases that day where the deposit service is Cancel standing orders.

B2C Deposit.Add financial relationship open cases

Number of the open deposit cases that day where the deposit service is Add financial account relationship.

B2C Deposit.Close deposit account open cases

Number of the open deposit cases that day where the deposit service is Close deposit account.

B2C Deposit.Number of account closure closed cases checkings

Number of the deposit cases that were closed today where the deposit service is Close deposit account and the deposit account is Personal Checking Account.

B2C Deposit.Number of account closure closed cases savings

Number of the deposit cases that were closed today where the deposit service is Close deposit account and the deposit account is Personal Saving Account.

B2C Deposit.Number of originate closed cases checking

Number of the deposit cases that were closed today where the deposit account is Personal Checking Account.

B2C Deposit.Number of originate closed cases savings

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Number of the deposit cases that were closed today where the deposit account is Personal Saving Account.

B2C Deposit.Number of created cases savings

Number of the deposit cases that were created today where the deposit account is Personal Saving Account and the deposit service is not Originate deposit account or Close deposit account.

B2C Deposit.Number of created cases checkings

Number of the deposit cases that were created today where the deposit account is Personal Checking Account and the deposit service is not Originate deposit account or Close deposit account.

B2C Deposit.Number of open cases

Number of the open deposit cases that day where the breakdown is Age.

B2C Deposit.Number of closed cases

Number of the deposit cases that were closed today with Age and Service breakdowns.

B2C Deposit.Number of closed cases with sla

Number of the deposit cases that were closed that day within an SLA. The indicator is used to compare the number of cases that were closed that met an SLA versus the number of cases that breached an SLA.

B2C Deposit.Number of closed cases with breached sla

Number of the deposit cases that were closed that day that breached an SLA.

B2C Deposit.Number of open cases breached sla

Number of the open deposit cases that day that breached an SLA.

B2C Deposit.Open Cases with SLA Breached greater than 80%

Number of the open deposit cases that day where the SLA-elapsed percentage is greater than 80 percent.

B2C Deposit.Summed duration of closed cases

Number of hours to close the deposit cases that day Age and Service breakdowns.

B2C Deposit.Average time to close case

Average number of hours to close the deposit cases where the breakdown is Service. The score is calculated according to this formula:

```
[B2C Deposit.Summed duration of closed cases]/[B2C
 Deposit.Number of closed cases]
```

Breakdowns

- Age
- Service

Personal Lines Claims dashboard

With the Personal Lines Claims dashboard, you can get an insight into how your team and business are performing for the claim service requests that were received for your personal lines policies.

The Personal Lines Claims dashboard enables you to monitor the status of the claim cases, see trends, and drill down into the details from a single view. For any given duration, you can view

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the details for the closed cases that breached a Service Level Agreement (SLA), open cases that need immediate attention, and duration of closed claim cases.

Important:
Platform Analytics Workspace is available in the ServiceNow Store. For details, see the "Activation information" section of these release notes.

To access the Personal Lines Claims dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

Required ServiceNow AI Platform roles

- sn_ins_claim_pers.manager, required to view the dashboard widgets and data.
- sn_ins_claim_pers.admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

Use cases for using the Personal Lines Claims dashboard

User	Dashboard use
Personal lines claims manager	Needs to gain visibility into the real-time status of the claim cases and do the following tasks: • Monitor all the open claim cases that have breached a Service Level Agreement (SLA) • Monitor the volume of each claim case type and their trend • Review the average closing time of cases for a representative, processor, or group
Personal lines claims admin	Needs to be able to customize views.

Indicators

Personal Lines Claims.Open cases

Daily number of the open cases.

Personal Lines Claims.Number of open cases breached SLA

Daily number of the open cases with a breached SLA.

Personal Lines Claims.No of cases created

Number of the cases that were created today or daily.

Personal Lines Claims.Number of denied cases

Number of the cases that were closed today with denied claims.

Personal Lines Claims.Summed duration of closed cases

Summed duration of the hours of cases that were closed today.

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Personal Lines Claims.Number of closed cases

Number of the cases that were closed today.

Personal Lines Claims.Number of closed cases with SLA

Number of the cases that were closed today within an SLA.

Personal Lines Claims.Number of closed cases with breached SLA

Number of the personal lines cases that were closed that day with a breached SLA. The indicator is used to compare the number of cases that were closed that met an SLA versus the number of cases that breached an SLA.

Personal Lines Claims.Open cases with SLA breached greater than 80%

Number of the open personal lines cases where the SLA-breached percentage is greater than 80 percent (actual time elapsed >80%).

Personal Lines Claims.Number of paid cases

Daily number of the paid cases with an SLA.

Personal Lines Claims.SIU cases

Daily number of the personal lines claims open cases in SIU review.

Personal Lines Claims.Claims payout trend

Trend of the claim payout daily on the closed cases.

Breakdowns

- Stage
- Age
- Claim service
- Customer
- Product
- SLA percentage

Personal Lines Servicing dashboard

With the Personal Lines Servicing dashboard, you can get an insight into how your team and business are performing for the personal policy service requests that were received for your insurance services.

Important:
The Personal Lines Servicing dashboard has been modernized to give you a better user experience.

The Personal Lines Servicing dashboard enables you to monitor the status of the policy service cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the closed cases that breached a Service Level Agreement (SLA), the open cases that need immediate attention, and the average closing times of the policy service cases.

Required ServiceNow AI Platform roles

- sn_ins_policy_b2c.manager, required to view the dashboard widgets and data.
- sn_ins_policy_b2c.admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

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Access the Personal Lines Servicing dashboard

To access the Personal Lines Servicing dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Personal Lines Servicing** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout by navigating to **All** > **Personal Lines Servicing** > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

Use cases for using the Personal Lines Servicing dashboard

User	Dashboard use
Personal lines manager	Needs to gain visibility into the real-time status of insurance cases and do the following tasks: • Monitor all the open insurance cases that have breached a Service Level Agreement (SLA) • Monitor the volume of each insurance case type and their trend • Review agent productivity • Review the average closing time of the cases for a service, agent, or group • Monitor the details of requests by the policy type • Drill down into the details in an error category
Personal lines admin	Needs to be able to customize views.

Indicators

Personal Lines Servicing.Summed duration of closed cases

Number of hours to close the personal lines cases that day with Stage and Service breakdowns.

Personal Lines Servicing.Number of closed cases

Number of the personal lines cases that were closed today with Stage and Service breakdowns.

Personal Lines.Open Cases with SLA Breached greater than 80%

Number of the open personal lines cases that day where the SLA-elapsed percentage is greater than 80 percent.

Personal Lines: Number of change coverage cases created for both auto and home

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Number of the personal lines cases that were created today where the personal lines service is the Personal auto change coverage account or homeowners change coverage.

Personal Lines Servicing.Number of closed cases with breached sla

Number of the personal lines cases that were closed that day that breached an SLA.

Personal Lines:Number of open cases breached SLA

Number of the open personal lines cases that day that breached an SLA.

Personal lines.Number of change coverage open cases for auto and home

Number of the open personal lines cases that day where the personal lines service is Personal auto change coverage account or homeowners change coverage.

Personal Lines Servicing.Number of cases rejected by customer

Number of the cases that were rejected by a customer.

Personal Lines Servicing.Number of closed cases with SLA

Number of the personal lines cases that were closed that day within an SLA. The indicator is used to compare the number of cases closed that met an SLA versus the number of cases that breached an SLA.

Breakdowns

- Policy Case Stage
- Policy Service
- Policy Rejection Reason

Personal Loan Operations dashboard

With the Financial Services Personal Loan Operations dashboard, you can get an insight into how your team and business are performing for the personal loan cases. You can monitor the status of loan cases, see trends, and drill down into the details from a single view.

Important:
The Financial Services Personal Loan Operations dashboard has been modernized to give you a better user experience.

For any time that you specify, you can view the details for the open cases, the new cases, and the average closing times of the loan cases. This dashboard is automatically activated when you install the Financial Services Personal Loan Operations application.

Required ServiceNow AI Platform roles

- sn_bom_loan.b2c_manager, required to view the dashboard widgets and data.
- sn_bom_loan.b2c_admin, sn_bom_pa.admin, and pa_admin, required to edit the dashboard.

Access the Financial Services Personal Loan Operations dashboard

To access the Financial Services Personal Loan Operations dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Loan Operations** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center .

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If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout by navigating to **All** > **Loan Operations** > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

User	Dashboard use
Loan manager	Needs to gain visibility into the real-time status of the personal loan cases and do the following tasks: • Monitor all the open cases that breached a Service Level Agreement (SLA) • Monitor all the open cases by agent and age of the cases • Review all the new cases for a service, agent, or agent group • Review the average closing time of the cases for a service, agent, or group • Drill down into the details in a category.
Loan admin	Needs to be able to customize views.

Indicators

% of Open Cases with Breached SLAs

Percentage of the open cases that breached an SLA on a specified day. The score is calculated according to this formula:

```
[[Number of open cases with breached SLAs] / [Number of
 open cases]] * 100
```

Avg # of Open Cases per Agent

Average number of the open cases for an agent on a specified day. The score is calculated according to this formula:

```
[[Number of open cases] / [Number of agents]]
```

Average Age of Open Cases

Breakdown score and trend of the open cases by age in days. The score for each service is calculated according to this formula:

```
[[Summed age of open cases] / [Number of open cases]] /
 24
```

Number of New Cases

Breakdown of the new cases by the service, agent, or agent group in the last seven days. The data for cases is collected from the [sn_bom_loan_service] table.

Average Closing Time of Cases

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Breakdown of the average closing time in days of the cases by the service, agent, or assignment group in the last seven days. The score is calculated according to this formula:

```
[[Summed Duration of Closed Cases] / [Number of Closed
 Cases]] / 24
```

Breakdowns

- Agent
- Agent Group
- Assignment Group
- Age
- Service

Treasury Operations dashboard

With the Financial Services Treasury Operations dashboard, you can get an insight into how your team and business are performing for the treasury service requests that were received for your financial services.

Important:
The Financial Services Treasury Operations dashboard has been modernized to give you a better user experience.

You can monitor the status of the treasury service cases, see trends, and drill down into the details from a single view. For any time that you specify, you can view the details for the closed cases that breached a Service Level Agreement (SLA), the open cases that need immediate attention, and the average closing times of the treasury cases.

Required ServiceNow AI Platform roles

- sn_bom_treasury.manager, needed to see the dashboard widgets and data.
- sn_bom_treasury.admin, sn_bom_pa.admin, and pa_admin, needed to edit the dashboard.

Access the Financial Services Treasury Operations dashboard

To access the Financial Services Treasury Operations dashboard, navigate to **Workspaces** > **Financial Services Workspace** > **Analytics Center** ( ).

Alternatively, you can navigate to **All** > **Treasury Operations** > **Analytics**.

You can also access the dashboard from the Platform Analytics Workspace. For more information about the Platform Analytics Workspace, see Analytics Center.

If you have upgraded from an earlier version, you can access the existing Core UI dashboard layout as usual by navigating to **All** > **Treasury Operations** > **Dashboard**.

Use cases

For examples of how different people in your organization can use this dashboard, see the use cases in the following table.

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Use cases for using the Financial Services Treasury Operations dashboard

User	Dashboard use
Treasury manager	Needs to gain visibility into the status of treasury cases and do the following tasks: • Monitor the open treasury cases that have breached a Service Level Agreement (SLA) or are about to breach an SLA and need attention • Monitor the volume of the treasury cases for each treasury product • Review the average closing time of the cases • Drill down into the details in a treasury product
Treasury admin	Needs to be able to customize views.

Indicators

FSO Treasury.Number of closed cases with sla

Number of the cases that were closed that day within an SLA. The indicator is used to compare the number of cases that were closed that met an SLA versus the number of cases that breached an SLA.

FSO Treasury.Number of closed cases with breached sla

Number of the treasury cases that were closed that day that breached an SLA.

FSO Treasury.Number of open cases

Number of the open treasury cases that day with the Age and Service breakdowns.

FSO Treasury.Number of closed cases

Number of the treasury cases that were closed today with the Age and Service breakdowns.

FSO Treasury.Average time to close case

Average number of the hours to close the treasury cases where the breakdown is Service. The score is calculated according to this formula:

```
[FSO Treasury.Summed duration of closed cases]/[FSO
 Treasury.Number of closed cases]
```

FSO Treasury.Summed duration of closed cases

Total number of hours to close the treasury cases that day with the Age and Service breakdowns.

FSO Treasury.Number of new cases

Number of the new treasury cases that were opened today with the Age and Service breakdowns. This indicator, when used with the Number of closed cases indicator, is used to compare and see the trend of the number of cases created versus the cases closed.

FSO Treasury.Number of open cases is going to breach sla

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Number of the open treasury cases that day where the SLA-elapsed percentage is equal to or greater than 80 percent.

FSO Treasury.Number of open cases breached sla

Number of the open treasury cases that day that breached an SLA.

Breakdowns

- Age
- Service

Filters

The following table shows the available filters in the Treasury Operations dashboard.

Name	Type	Description
FSO Treasury.Service	Task record	Fetches all the records from the Service Definition [sn_bom_service_definition] table where Task type starts with `sn_bom_treasury` and ends with `service`.
Age	Bucket	Shows the age ranges in days for treasury cases.

Process Mining for Financial Services Operations

The Financial Services Operations Process Mining Content Pack has preconfigured Process Mining models for Financial Services Operations processes that help analysts and process owners analyze how effective their business processes are.

Important:
Starting with the Vancouver release, the Process Optimization application has been renamed to Process Mining.

For information about enabling the FSO Process Mining Content Pack, see Activate Process Mining content packs.

Optimization projects

The content pack adds pre-built Process Mining project model definitions for these Financial Services Operations applications.

- Financial Services Business Deposit Operations
- Financial Services Business Loan Operations
- Financial Services Business Lifecycle
- Financial Services Card Operations
- Financial Services Client Lifecycle
- Financial Services Complaint Management
- Financial Services Payment Operations
- Financial Services Personal Loan Operations

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- Financial Services Personal Deposit Operations
- Financial Services Treasury Operations
- Individual Life Servicing
- Group Life Servicing
- Commercial Lines Claims
- Personal Lines Claims
- Intelligent Servicing for Fraud

You can also configure a new process project that is based on a pre-built project. For more information, see Create a project or template using Project Builder.

Roles

Based on the Financial Services Operations application that you're using the Process Mining application for, you need the following roles.

Financial Services Operations required roles for Process Mining

Financial Services Operations application	Required role
Financial Services Card Operations	Dispute management: sn_bom_credit_card.dispute_manager and sn_process_optimization_analyst
Financial Services Payment Operations	sn_bom_payment.payments_manager and sn_process_optimization_analyst
Financial Services Business Loan Operations	sn_bom_loan_b2b.manager and sn_process_optimization_analyst
Financial Services Personal Loan Operations	sn_bom_loan.b2c_manager and sn_process_optimization_analys
Financial Services Business Lifecycle	sn_bom_clo_b2b.manager and sn_process_optimization_analyst
Financial Services Client Lifecycle	sn_bom_clo_b2c.manager and sn_process_optimization_analyst
Financial Services Complaint Management	sn_bom_compl.manager and sn_process_optimization_analyst
Financial Services Business Deposit Operations	sn_bom_deposit_b2b.manager and sn_process_optimization_analyst
Financial Services Personal Deposit Operations	sn_bom_deposit_b2c.manager and sn_process_optimization_analyst
Commercial Lines Claims	sn_ins_claim_cml.manager and sn_process_optimization_analyst
Personal Lines Claims	sn_ins_claim_pers.manager and sn_process_optimization_analyst
Financial Services Treasury Operations	sn_bom_treasury.admin and sn_process_optimization_analyst

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Financial Services Operations required roles for Process Mining (continued)

Financial Services Operations application	Required role
Individual Life Servicing	sn_ins_indiv_life.manager and sn_process_optimization_analyst
Group Life Servicing	sn_ins_group_life.manager and sn_process_optimization_analyst
Intelligent Servicing for Fraud	sn_bom_fraud.manager and sn_process_optimization_analyst

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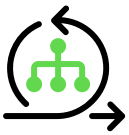
Now Assist for Financial Services Operations (FSO)

Use the ServiceNow® Now Assist for Financial Services Operations (FSO) application to leverage AI and Now LLM Service to automate your financial operations processes.

Get started

Explore	Configure	Use
		
Learn more about Now Assist for FSO	Configure the Now Assist for FSO application to get started	Use agentic AI capabilities offered by Now Assist for FSO
	Use Financial Services Operations AI agent collection Use agentic workflows in Now Assist for FSO	

Important:

- Not all model providers are available for customers with in-country SKUs, and some Now Assist products/features are currently unavailable for in-country customers. For more information, see the KB1584492 article in the Now Support Knowledge Base. Be sure to check for model provider availability updates in future releases.
- Some Now Assist products/features are currently unavailable for customers in the FedRAMP, NSC DOD IL5, or Australia IRAP-Protected data centers, self-hosted customers, or in other restricted environments. For more information, see the KB0743854 article in the Now Support Knowledge Base . Be sure to check for availability updates in future releases.
- Some Now Assist products/features are currently available only for customers in some regions. Be sure to check for availability updates in future releases.
- Some AI products and skills are not available in Regulated Markets. For more information, see KB2593939: Regulated Markets AI Products/Skills Not Available. Be sure to check for availability updates in future releases.

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Troubleshoot and get help

- ServiceNow Community on AI and Intelligence
- Search the Known Error Portal for known error articles
- Contact Customer Service and Support.

AI limitations

This application uses artificial intelligence (AI) and machine learning, which are rapidly evolving fields of study that generate predictions based on patterns in data. As a result, this application may not always produce accurate, complete, or appropriate information. Furthermore, there is no guarantee that this application has been fully trained or tested for your use case. To mitigate these issues, it is your responsibility to test and evaluate your use of this application for accuracy, harm, and appropriateness for your use case, employ human oversight of output, and refrain from relying solely on AI-generated outputs for decision-making purposes. This is especially important if you choose to deploy this application in areas with consequential impacts such as healthcare, finance, legal, employment, security, or infrastructure. You agree to abide by ServiceNow's AI Acceptable Use Policy, which may be updated by ServiceNow.

Data processing

This application requires data to be transferred from ServiceNow customers' individual instances to a centralized ServiceNow environment, which may be located in a different data center region from the one where your instance is, and potentially to a third-party cloud provider, such as Microsoft Azure. This data is handled per ServiceNow's internal policies and procedures, including our policies available through our CORE Compliance Portal.

Data collection

ServiceNow collects and uses the inputs, outputs, and edits to outputs of this application to develop and improve ServiceNow technologies including ServiceNow models and AI products. Customers can opt out of future data collection at any time, as described in the Now Assist Opt-Out page.

For more information, see the Now Assist documentation.

Exploring Now Assist for Financial Services Operations (FSO)

With the Now Assist for Financial Services Operations (FSO) application, use agentic AI to summarize case details, enhance disputes intake with Disputes intake via Virtual Agent, and leverage agentic workflows.

Now Assist for Financial Services Operations (FSO) overview

The following AI capabilities are available:

- Summarize the details of a case for an insurance claim or a card dispute.
- Use a Virtual Agent chatbot as part of the customer dispute intake flow. Card network and issuer policies are integrated in the chatbot conversation. Information on the dispute is gathered and inferred from the customer's responses and populated in case form fields.
- Use agentic AI to assist dispute agents in handling transactions that are flagged as friendly fraud. The AI agent leverages the results from a friendly fraud detection tool to generate recommendations the appropriate action. If the transaction is rejected, it also helps draft a rationale to explain the decision to the end user.

Skills

The Now Assist for Financial Services Operations (FSO) application includes the following skills:

Case summarization

Provides an agent with a summary of an insurance claim case or card dispute case, including the issue and the actions taken. An agent can generate a summary of a case to understand the case context. They can refresh the summary so that it

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includes the latest updates to the case, and post the summary to the case work notes.

The generated case summary is displayed in the following areas:

- Insurance: Next to the claim details panel in the claim summary page, claim workspace, and claim details page
- Banking: Between the activities and case information panel

The summary includes the information that the agent enters in the case record fields that are listed in the following table.

Case skill description and record fields

Industry	Skill description	Record fields
Insurance	Provides a customized skill that is configured with a series of related tables for claims cases. The directions address a wide range of claims cases for all lines of business. Summarization is available at the base case level.	• Incident description • Incident location • Incident date • Nature of loss • Stage • Assigned to • Insurance policy • Total claim amount
Banking	Provides a customized skill that is configured with a series of related tables for card dispute cases. The directions cover a range of card dispute cases across various categories.	• Short description • Created • Assigned to • Stage • Dispute amount • Card network • Category • Reason code • Consumer • Account • Service • Product

Disputes intake via Virtual Agent

Enhances the customer experience by performing dispute intake with a chatbot.

The following figure shows the interaction between the Virtual Agent topic, the form data collector application, and the Now LLM Service.

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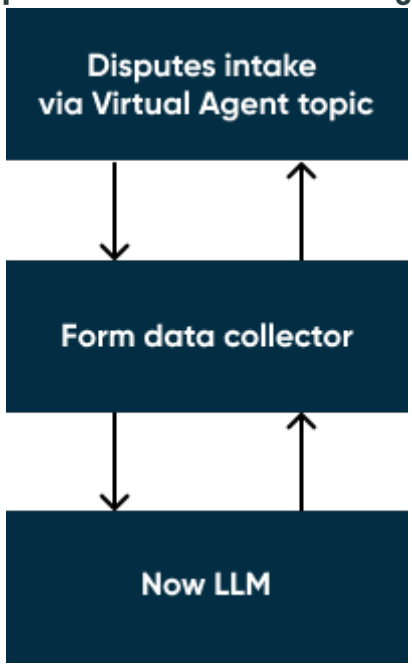
Dispute intake workflow with an agent



- The Disputes intake via Virtual Agent topic contains the logic of creating a dispute case and filling out the dispute questionnaire based on the conversation. If the answer can't be determined from the chat responses, it will present the next question in the questionnaire to the user in plain language. For more information, see Customize the Virtual Agent topic in Disputes intake via Virtual Agent.
- The form data collector takes the table name and view name as an input, and goes through each question on the form. While iterating over the questions, it asks the Now LLM Service if the question is answered based on the chat history. If it's answered, it moves on to the next question. For more information, see Form Data Collector.
- The Now LLM Service helps to infer answers from customer responses, and rephrases questions from the dispute questionnaire.

Now Assist panel in Financial Services Workspace

The Now Assist panel in the Financial Services Workspace provides a conversational interface for agents to request case summaries and review AI-driven recommendations for agentic workflows, such as friendly fraud.

By using the Now Assist panel, agents can aid in decision-making and case handling. For more information about the Now Assist panel, see Now Assist panel.

Sensitive data handling

Personally identifiable information and other sensitive data can be masked so that it doesn't appear in agentic AI prompts. Placeholder text is sent with the prompt instead, and that placeholder text is replaced with the original text after the response has been received. This two-way masking helps ensure that your users see the correct values, but the Now LLM Service isn't exposed to any sensitive information. For more information, see .

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Important:
Exercise caution when using Now Assist for FSO with cases that contain sensitive data or other regulated workloads, such as healthcare claims. Now Assist for FSO shouldn't be used for processing protected health information (PHI). When using Now Assist for FSO in a protected industry, validate and test the generated results in accordance with corresponding legislation and requirements. See AI limitations for more information.

Form Data Collector

Learn about the Form Data Collector application that is used to assist with populating case form fields during a customer's interaction with a Virtual Agent chatbot.

Viewing the Form Data Collector flow

To view the Form Data Collector flow:

1. Navigate to **All** > **Conversational Interfaces** > **Virtual Agent** > **Designer**.
2. In the search field, enter `Conv Form Ask Sequential Questions`.
3. In the list, select the **Conv Form Ask Sequential Questions**.

Summary of the Form Data Collector flow

1. The flow takes the input parameters that are listed in the following table.

Flow Data Collector parameters

Name	Description
Table name	Name of the table.
Conversation context	Context of the Virtual Agent conversation.
Sys ID	Identifier of the table.
View	Table view.

2. The form fields are retrieved from the table and view inputs.
3. The flow iterates through each field in the table.
   a. The field type is determined when a field is found.

      The following field types are supported:

      - Boolean
      - Date
      - Currency
      - String
      - Choice
      - Glide list
      - Reference

   b. Using the Form Data Collector capability, the Now LLM Service is called to determine if the question can be answered using the conversation history, or if a new question should be asked to the customer.

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Question can be answered using conversation history	Update the case record (created by the Virtual Agent topic) with data from the customer's response.
Question cannot be answered using conversation history	Generate a question in a conversational format using Now LLM and present it to the customer.

4. When there are no more fields, the flow returns the response output and the record field value pair.

Note:
Only UI policies are supported for field iteration in a form. Client scripts are currently not supported.

Configuring Now Assist for Financial Services Operations (FSO)

Plan and configure your implementation of skills in Now Assist for FSO. Follow the tasks listed in the configuration overview for the skills that you want to activate.

Configuration overview

- Configure case summarization in Now Assist for Financial Services Operations (FSO)

  Configure the application so that your agents can use case summarization skills in Financial Services Workspace and Core UI.

- Configure Disputes intake via Virtual Agent in Now Assist for Financial Services Operations (FSO)

  Set up Disputes intake via Virtual Agent to provide a conversational chatbot experience for your customers to submit card disputes.

- Configuring agentic workflows in Financial Services Operations

  Use AI Agent Studio to enable agentic workflows in FSO and enhance your financial services processes with the help of AI agents.

Choosing a language model service provider

Different models can provide different performance and responses. You can choose which service provider to use for your Now Assist for FSO skills and agentic AI.

You can use Now LLM Service, Now LLM Long Term Stable models (LTS), Azure OpenAI, Google Gemini or Anthropic Claude on AWS as the AI model provider for all Now Assist skills and AI agents. Use the Configuration Controls in AI Control Tower to define which options are available, then set the skill-level preferences in the Now Assist Admin console. For more information, see Large language models on the ServiceNow AI Platform®.

Configuring security

You can enable security implementation on Now Assist for FSO skills, AI agents, and agentic workflows through access control lists (ACLs) and user identities. These ACLs determine which

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users have permissions to discover and invoke these features. See Configure an ACL rule for more information on configuring ACLs.

Configure and manage ACLs for agentic workflows and AI agents in the AI Agent Studio. See Implement access control in Now Assist AI agents for more details.

Predefined ACLs exist in Now Assist for FSO for the following:

- Case summarization skills
- Disputes intake via Virtual Agent
- AI agents and agentic workflows in Help Resolve Friendly Fraud
- Subflows used in Disputes intake via Virtual Agent
- Subflows and subflow actions used in the Help Resolve Friendly Fraud agentic workflow

Related topics

Large language models on the ServiceNow AI Platform®

Access Control List Rules

Implement access control in Now Assist AI agents

Configure case summarization in Now Assist for Financial Services Operations (FSO)

If you have the admin role, you can configure the Now Assist for Financial Services Operations (FSO) application so that your agents can use case summarization skills in Financial Services Workspace and Core UI.

Before you begin

Role required: admin

About this task

Use the Now Assist Admin console to configure Now Assist for FSO. This console contains what you need to install the plugins and configure the generative AI skills. For additional information, see Now Assist Admin console.

The following table lists the case summarization skills that you can access from the Now Assist Admin console.

FSO features and skills in the Now Assist Admin console

Area	Skills
Banking	Dispute case summarization
Insurance	Claim case summarization

Note:

Now LLM Service is currently the only provider for this Now Assist application's skills.

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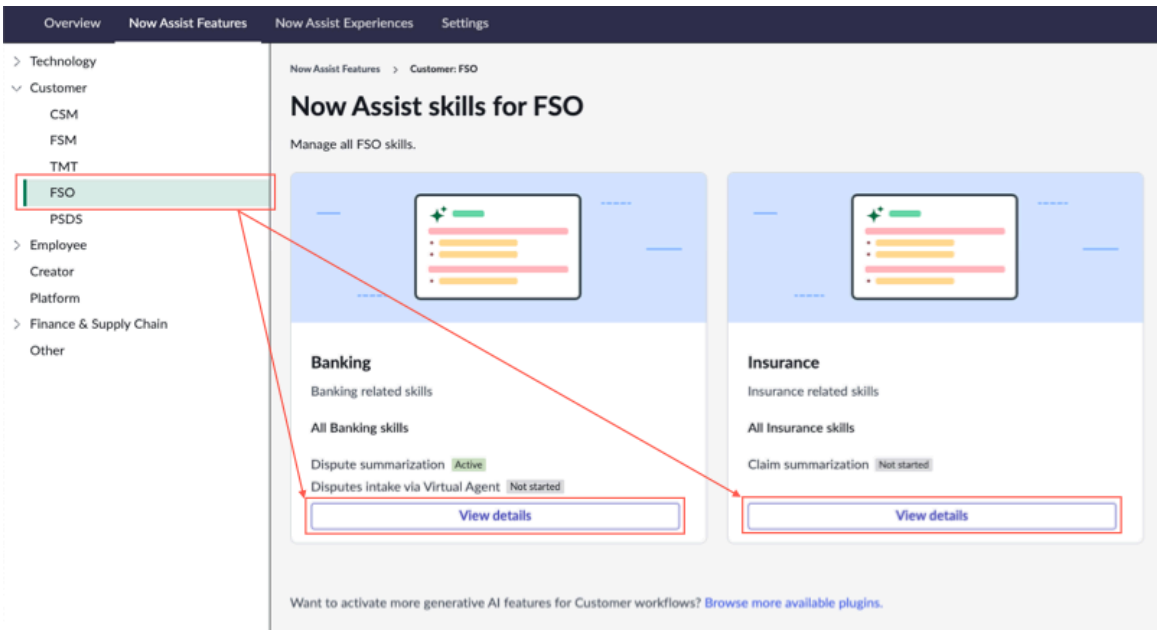
Procedure

1. Install the Now Assist for Financial Services Operations (FSO) plugin (sn_fso_gen_ai).
   - For information about the plugin dependencies and plugin activation order, see Application information.
   - For information about the installation process, see Install Now Assist plugins.
2. Navigate to **All** > **Now Assist Admin** > **Skills** to access the **Now Assist Skills** tab of the Now Assist Admin console.
3. Select the **Customer** > **FSO** workflow group.
4. On the feature card that is associated with the skill you would like to activate, select **View details**.



5. On the tile for your skill, select **Activate skill**.
6. Review the inputs for the selected skill.

   The input table fields are read-only.

   For information about the inputs for each skill, see Skill inputs for Now Assist for Financial Services Operations (FSO).
7. After you review the inputs for the selected skill, select **Save and continue** to go to the next step.
   You can return to a previous step by using the **Back** button.
8. Select where you would like to display the skill.
   - **In-product**: When selected, the Now Assist skills are displayed on forms and workspaces.

     For the skills that appear in-product, select the down arrow to define the roles that can use the skill.

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- **Now Assist panel**: When selected, the Now Assist skills are available in the Now Assist panel. If you don't see this option, you must activate the Now Assist panel. For more information, see Activate Now Assist panel standard chat.

  For the skills that appear in the Now Assist panel, select the down arrow to define the roles that can use the skill.

9. After you configure the display for the selected skill, select **Save and continue** to go to the next step.
10. Review your choices and select **Activate** to complete the configuration.

Result
A message appears confirming the summarization skill has been successfully activated. Select **Return to Banking** to return to the Banking skills screen.

What to do next
You can choose which service provider to use for this skill in the Now Assist Admin console.

Skill inputs for Now Assist for Financial Services Operations (FSO)

Use the inputs for each skill to see how a skill is used.

Overview of skill inputs

You can review the inputs for the available skills in Now Assist for FSO. These settings describe how a skill is used. An input identifies the data that is used for a skill, such as the table and fields that are used to generate a case summary.

Insurance claim summarization skill

The insurance claim summarization skill includes the inputs that identify the table and fields that are used to generate a case summary.

The data source contains the tables and fields that the skill relies on.

The following table lists the inputs for the insurance claim summarization skill.

Inputs for the insurance claim summarization skill

Input	Description
Input table	• Claim Base [sn_bom_claim_base] • Claim Participant->Case • Claim Incident->Case • Participant Role->Case
Input fields	Claim Base • Incident description • Incident location • Incident date • Nature of loss

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Inputs for the insurance claim summarization skill (continued)

Input	Description
	• Stage • Assigned to • Insurance policy • Total claim amount Claim Participant->Case • Name • Type Claim Incident->Case • Involved entity • Description Participant Role->Case • Role • Claim participant • Claim incident

Banking dispute summarization skill

The banking dispute summarization skill includes the inputs that identify the table and fields that are used to generate a case summary.

The data source contains the tables and fields that the skill relies on.

The following table lists the inputs for the banking dispute summarization skill.

Inputs for the banking dispute summarization skill

Input	Description
Input table	• Card Disputes Service Case [sn_bom_credit_card_disputes_service] • Card Disputes Transaction->Parent • Card Disputes Task->Parent
Input fields	Card Disputes Service Case • Short description • Created • Assigned to

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Inputs for the banking dispute summarization skill (continued)

Input	Description
	• Stage • Dispute amount • Card network • Category • Reason code • Consumer • Account • Service • Product Card Disputes Transaction->Parent • Outcome • Financial transaction • Merchant name • Chargeback eligibility • Activity status • Payment status Card Disputes Task->Parent • Pursue chargeback • Dispute service • State • Created • Merchant response

Configure Disputes intake via Virtual Agent in Now Assist for Financial Services Operations (FSO)

If you have the admin role, you can configure Disputes intake via Virtual Agent in Now Assist for Financial Services Operations (FSO). This provides a conversational experience for your customers to submit card disputes.

Before you begin

Confirm that Financial Services Card Operations (sn_bom_credit_card) is installed on your instance.

Role required: admin

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About this task

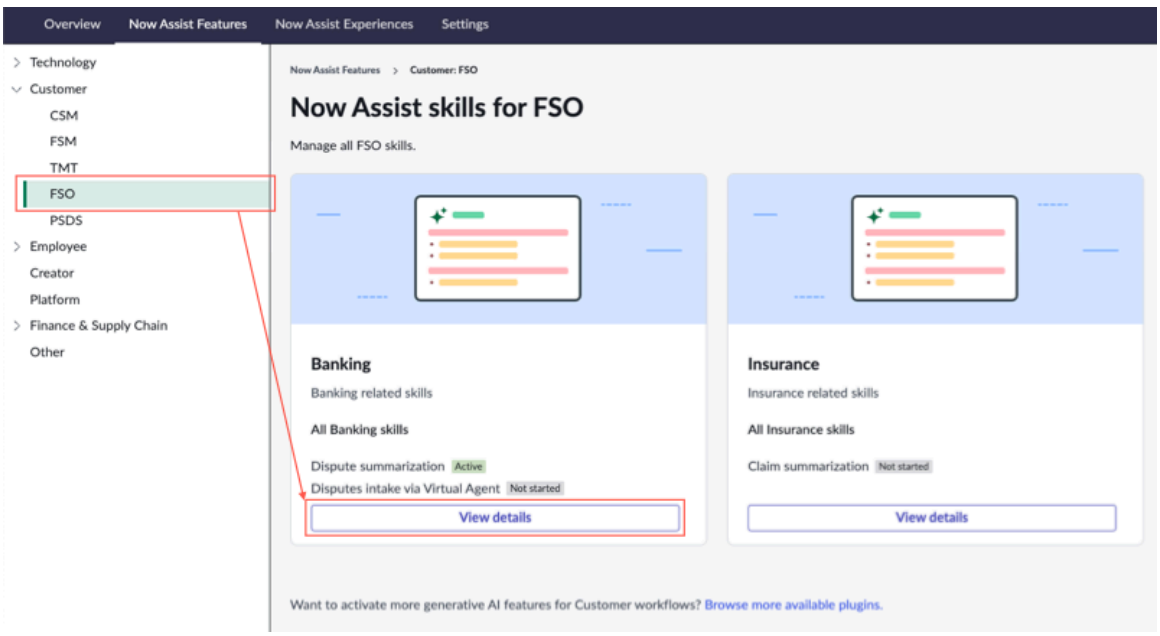
Use the Now Assist Admin console to configure Now Assist for FSO. This console contains what you need to install the plugins and configure the generative AI skills. For additional information, see Now Assist Admin console.

Note:

Now LLM Service is currently the only provider for this Now Assist application's skills.

Procedure

1. Install the Now Assist for Financial Services Operations (FSO) plugin (sn_fso_gen_ai).
   - For information about the plugin dependencies and plugin activation order, see Application information.
   - For information about the installation process, see Install Now Assist plugins.
2. Navigate to **All** > **Now Assist Admin** > **Skills** to access the **Now Assist Skills** tab of the Now Assist Admin console.
3. Select the **Customer** > **FSO** workflow group.
4. In the Banking section, select **View details**.



5. In the All available Banking skills section, in the Disputes intake via Virtual Agent skill panel, select **Conversational Experience**.
   Conversational experience will open in a new browser.

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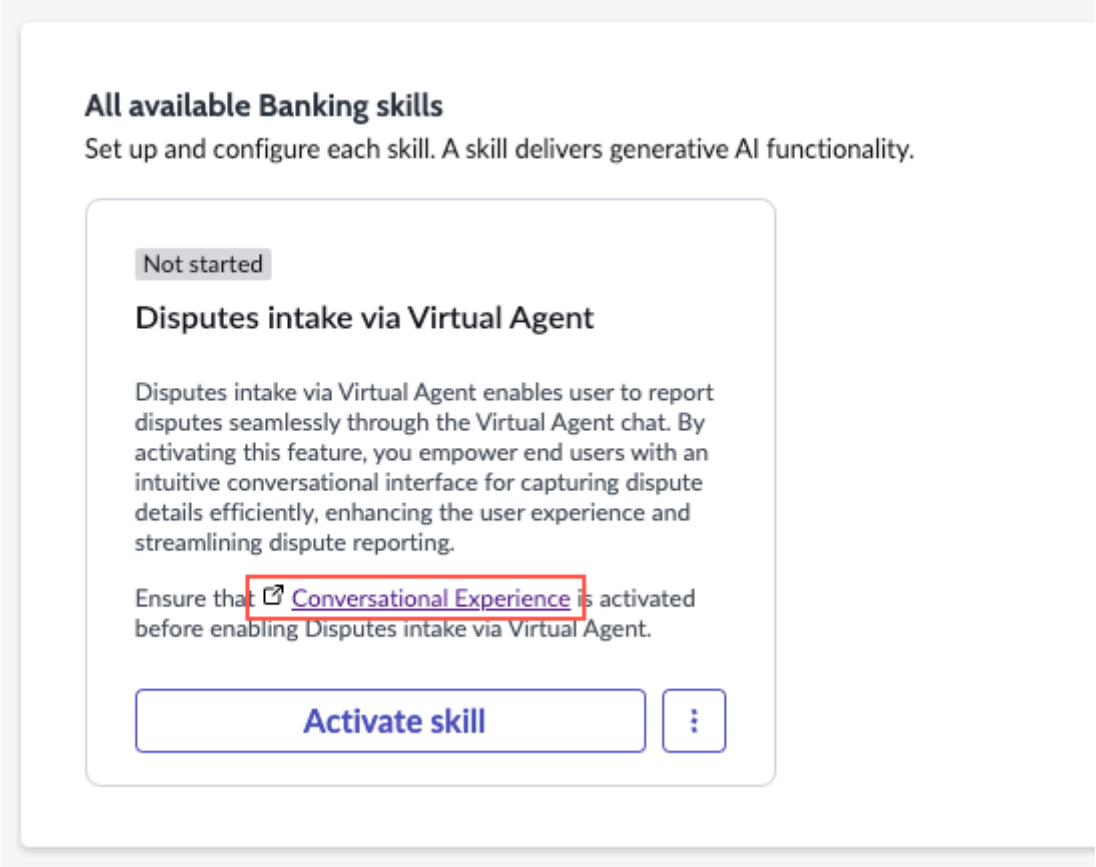

6. In **Conversational experience** > **Now Assist skills**, activate **Now Assist Topics**.

   Note:
   Disputes intake via Virtual Agent requires Now Assist Topics to function. You may activate the other Conversational experience skills if desired.

   In this setup, you can also define where the Virtual Agent is displayed, the chat window branding, chat experience, and so on. For more information, see Configuring assistants overview.

7. Return to the Banking browser window.

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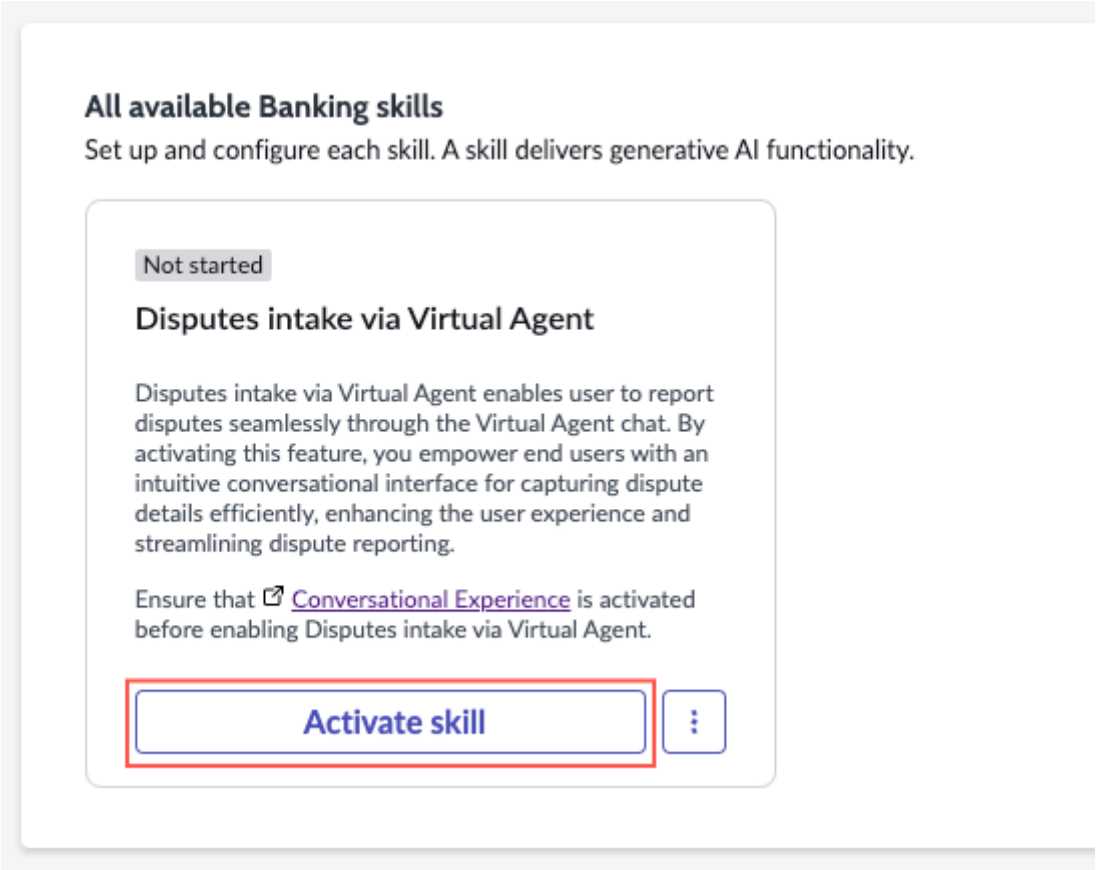
8. In the Disputes intake via Virtual Agent skill tile, select **Activate skill**.



Result
A window displays confirming that the Disputes intake via Virtual Agent skill is active for Now Assist for FSO.

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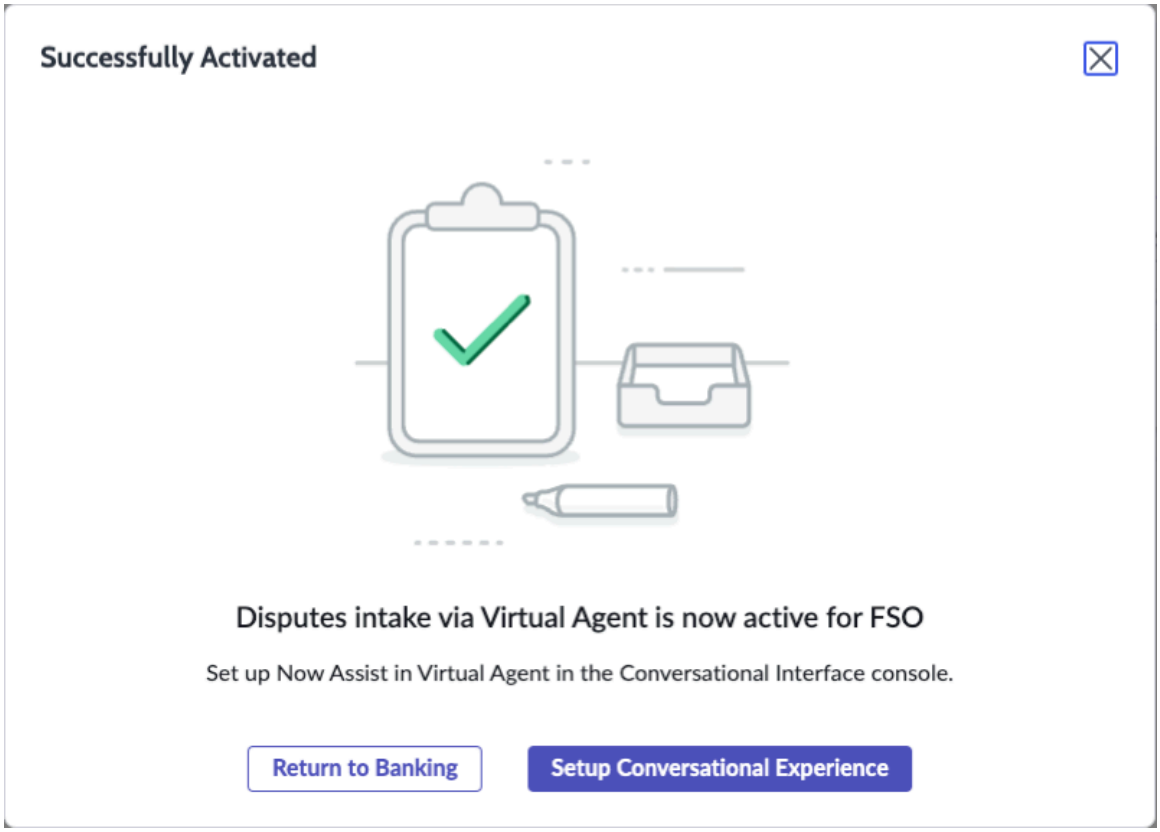

What to do next
Select **Setup Conversational Experience** to review the configuration for Disputes intake via Virtual Agent.

Select **Return to Banking** to return to the Banking skills page.

You can choose which service provider to use for this skill in the Now Assist Admin console.

Customize the Virtual Agent topic in Disputes intake via Virtual Agent

Review and modify the Virtual Agent topic in Disputes intake via Virtual Agent. Learn how the conversation workflow functions and modify it for your own needs.

Before you begin
Set the application scope in your instance to *`Financial Services Card Operations`*.

Role required: admin

About this task
Disputes intake via Virtual Agent contains a Virtual Agent topic called Report a dispute. Review this topic to understand how the Virtual Agent assistant creates dispute cases and collects information from the customer.

Procedure
1. Navigate to **All** > **Conversational Interfaces** > **Virtual Agent** > **Designer**.
2. In the **Search** field, enter `Report a dispute`.
3. In the topic list, select **Report a dispute**.

What to do next
Review and modify the workflow for your business needs.

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Related topics

Virtual Agent Designer interface reference

Form Data Collector

Configuring agentic workflows in Financial Services Operations

Activate and modify agentic workflows for Now Assist for FSO in AI Agent Studio.

Activating agentic workflows

Agentic workflows in FSO are inactive by default. To activate a workflow:

1. Navigate to **All** > *AI Agent Studio* > **Create and manage**.
2. Select the agentic workflow.
3. In the guided setup, select **Define trigger**.
4. Select the agentic workflow trigger in the list.
5. In the Edit trigger form, set **Active** to true.
6. Select **Save**.

Modifying agentic workflows

> **Important:**
> By default, all agentic workflows and AI agent records are read only.

To modify an agentic workflow, you must first duplicate the agentic workflow, and then proceed with the following steps:

- Activate the agentic workflow.
- Activate the agent within the agentic workflow.
- Activate the trigger to invoke the agentic workflow automatically.

> **Important:**
> When you modify an agentic workflow, AI agent, or tool, make sure that you update all instructions accordingly.

For more information on activating agentic workflows, triggers, and agents, see Activate an agentic workflow template and Modify an AI agent.

For more information on agentic workflows in FSO, see Using agentic workflows in Now Assist for Financial Services Operations (FSO).

Choosing a language model service provider

You can choose which service provider to use for AI agents and agentic workflows in the Now Assist Admin console.

Role masking

Required roles: sn_bom_credit_card.dispute_agent, sn_bom_credit_card.dispute_agent_connector.

Role masking enables users to limit the roles and privileges of agentic workflows during tool execution. Agentic workflows and their AI agents that get installed with Now Assist applications are assigned pre-defined roles. If you select *Users with specific roles* for user

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access, you must configure the security controls to include these roles. Data access settings must also include these roles. For the instructions to change the security controls, see Define security controls for an agentic workflow.

In the data access settings, you must also add the necessary roles to Resolve friendly fraud using Agentic AI.

Using generative AI

If you have an agent role, you can summarize the case details with the Now Assist for Financial Services Operations (FSO) application. Customers can also use Disputes intake via Virtual Agent to submit card disputes.

Use the case summarization skill to understand the case context quicker. These summaries are useful for long-running or complex cases.

Disputes intake via Virtual Agent streamlines the card dispute submission process for cardholders by providing a chat interface. Case information is gathered from the customer's responses and dispute questionnaire questions are presented to the customer in conversational language.

Summarize a dispute or claims case with case summarization

Generate a summary from the defined fields on the case record and quickly understand the case context by using the case summarization skill in the Now Assist for Financial Services Operations (FSO) application.

Before you begin

Role required: sn_bom_credit_card.dispute_agent, sn_bom_credit_card.dispute_manager, sn_bom_credit_card.dispute_viewer, sn_bom_credit_card.contributor, sn_bom.b2c_agent, sn_bom.b2b_agent, sn_bom.adjuster, or sn_bom.fnol_representative

Note:
These roles are the default list of roles that are defined for this task. Administrators can modify the list of roles in the Now Assist Admin console.

About this task

The case summarization skill provides you with a concise summary of a banking card dispute or insurance claims case. With this skill, you can do the following tasks:

- Generate an initial summary of a case so that you can understand the case context.
- Summarize the actions taken and any resolutions for a case.

The case summarization skill is available in Financial Services Workspace and in Core UI.

- In Financial Services Workspace, use the Case summary by *Now Assist* component to generate a summary. The component appears in the following areas:
  - Insurance: Next to the claim details panel in the claim summary page, claim workspace, and claim details page
  - Card dispute: Between the activities and case information panel
- In Core UI, select the **Summarize** button on the case record to generate a summary.

The case summarization skill checks the case record to determine if enough information is available to create a summary:

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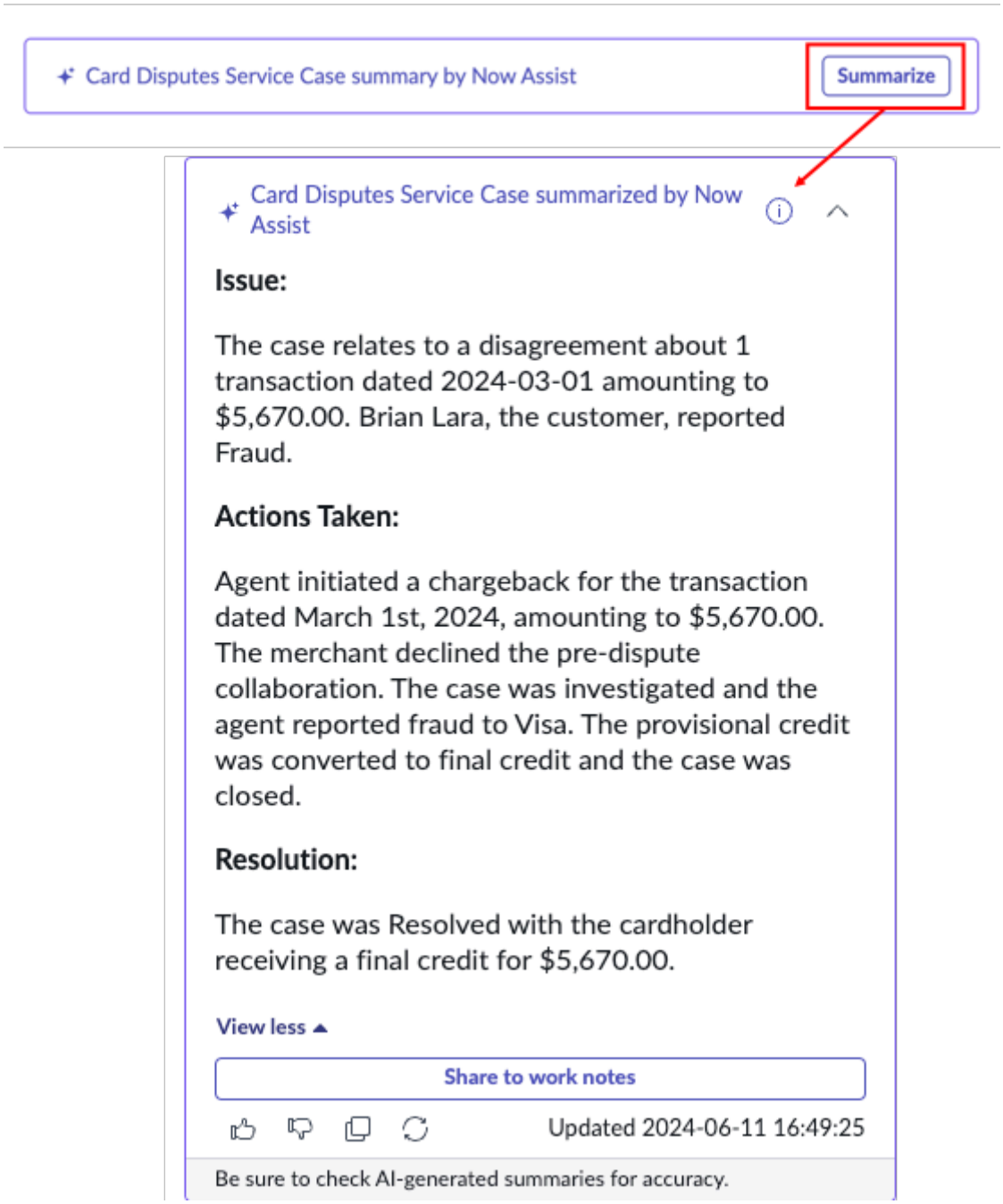
- When an agent opens the case record.
- When an agent refreshes the case record page.

If there's enough data, the Case summary component displays the **Summarize** button. If there isn't enough data, the component displays a message in place of the button.

Procedure

1. Navigate to **Workspaces** > *Financial Services* **Workspace** and open a claim or card dispute.
2. In the Case Summary by Now Assist component, select **Summarize**.



The Case Summary by Now Assist component appears next to the claim details panel or case information panel. The component is collapsed by default and expands to display the

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summary. For longer summaries that don't fit the window, select **View more** and use the scroll bar to view the rest of the content.

> **Note:**
> Generating and displaying the summary may take several seconds.

3. **Optional:** When you're finished summarizing a case, you can perform additional actions.

Request generative AI capabilities in Financial Services Operations by using the Now Assist panel

Request the contextual generative AI capabilities, such as a case summary or assistance with resolving a friendly fraud dispute, in the Financial Services Operations (FSO) application by using the conversational interface in the Now Assist panel.

Before you begin

Next Experience must be enabled in the instance. For more information, see Next Experience UI.

Role required: sn_bom_credit_card.dispute_agent, sn_bom_credit_card.dispute_manager, sn_bom_credit_card.dispute_viewer, sn_bom_credit_card.contributor, sn_bom.b2c_agent, sn_bom.b2b_agent, sn_bom.adjuster, or sn_bom.fnol_representative

> **Note:**
> These roles are the default list of roles that are defined for this task. Administrators can modify the list of roles in the Now Assist Admin console.

About this task

You can use the Now Assist panel in Financial Services Workspace to request a case summary.

For more information about the Now Assist panel, see Now Assist panel. For information about activating the Now Assist panel, see Activate Now Assist panel standard chat.

Procedure

1. Navigate to **Workspaces** > *`Financial Services`* **Workspace**.
2. Log in to an instance where the Now Assist for FSO application is installed.
3. Request the generative AI capabilities in FSO for a case by selecting the Now Assist icon (✨).

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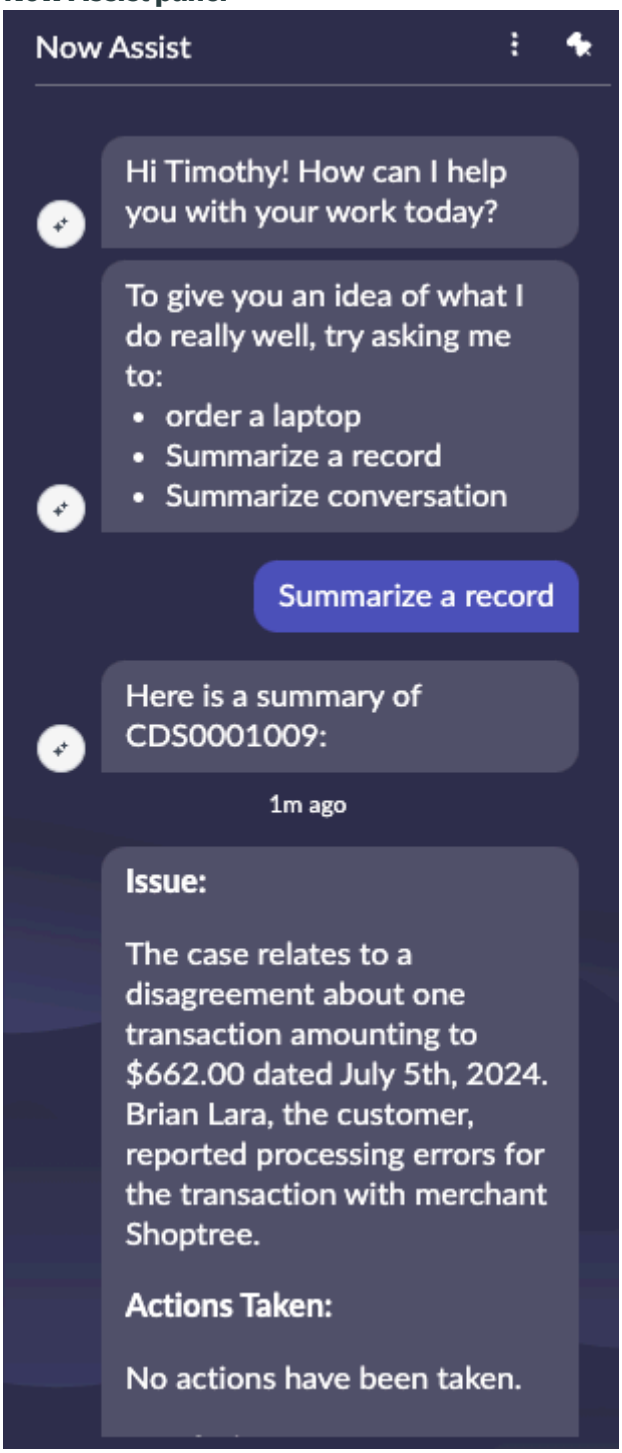
Now Assist panel



4. After you request the generative AI capabilities, summarize a case or use the Help resolve friendly fraud agentic workflow.

Submit a dispute case with Disputes intake via Virtual Agent

Create a new dispute case using the Disputes intake via Virtual Agent skill in the Now Assist for Financial Services Operations (FSO) application. Customers can interact with a Virtual Agent chat, which collects and infers details from customer responses.

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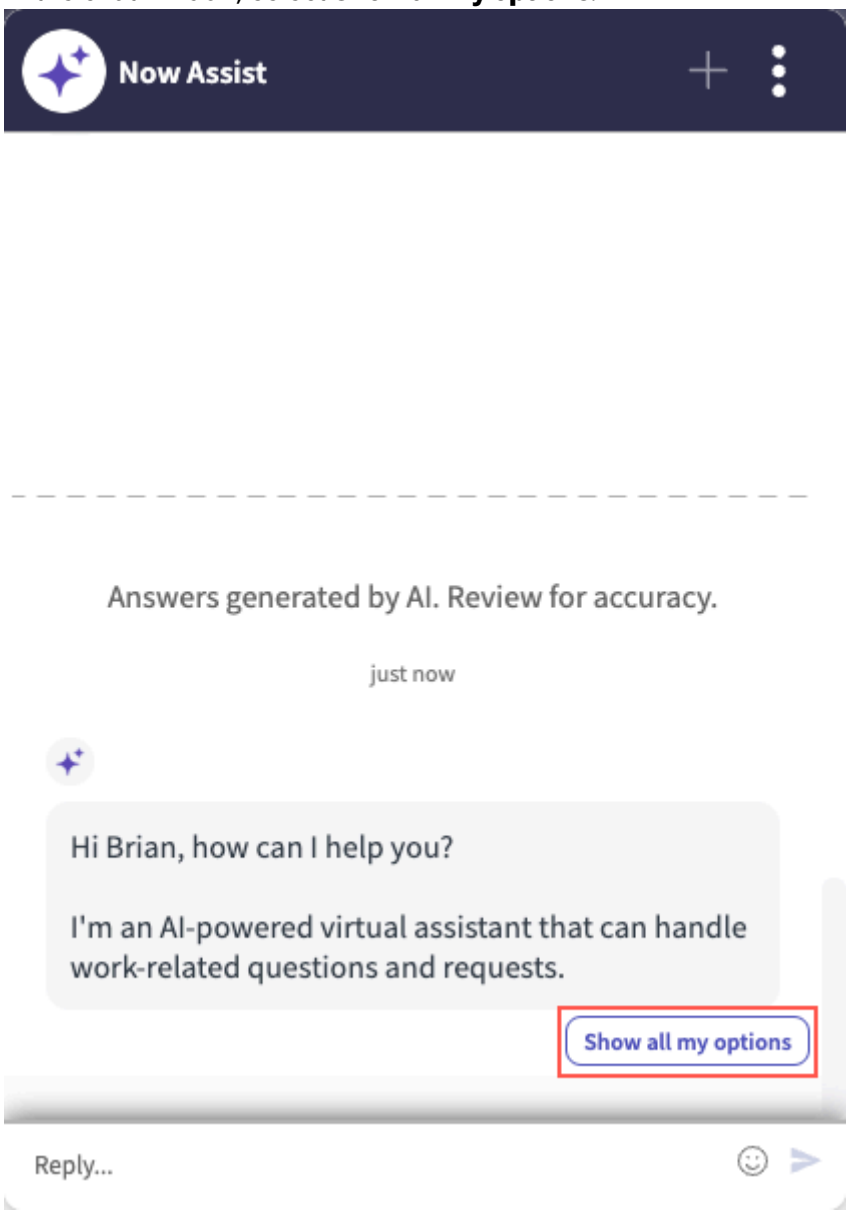
Before you begin
Role required: none

Procedure
1. Initiate a chat with Disputes intake via Virtual Agent by selecting the chat bubble.
2. In the chat window, select **Show all my options**.



3. In the topics list, select **Report a dispute**.

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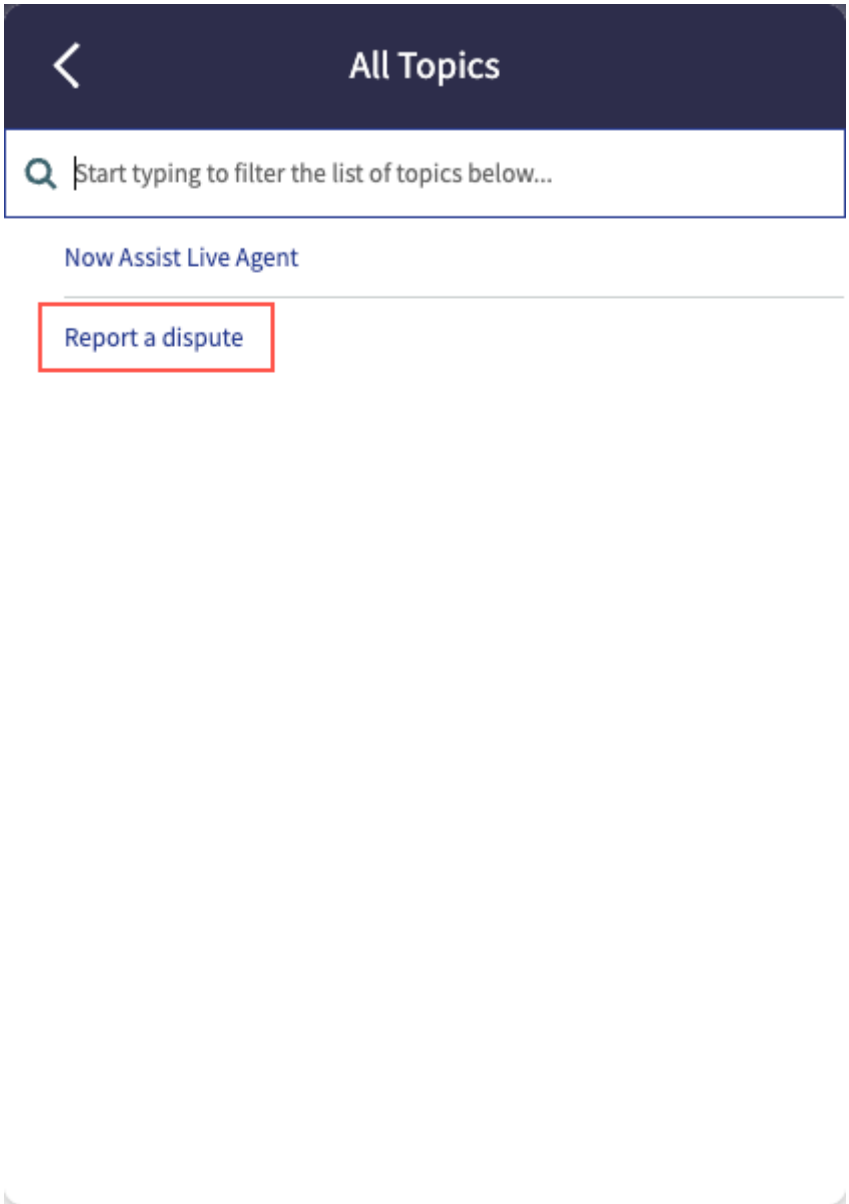

A new dispute case is created to capture the customer's responses.

4. The Virtual Agent asks questions to the user to determine the dispute type, and the subsequent questions from the disputes questionnaire for this particular type of dispute.

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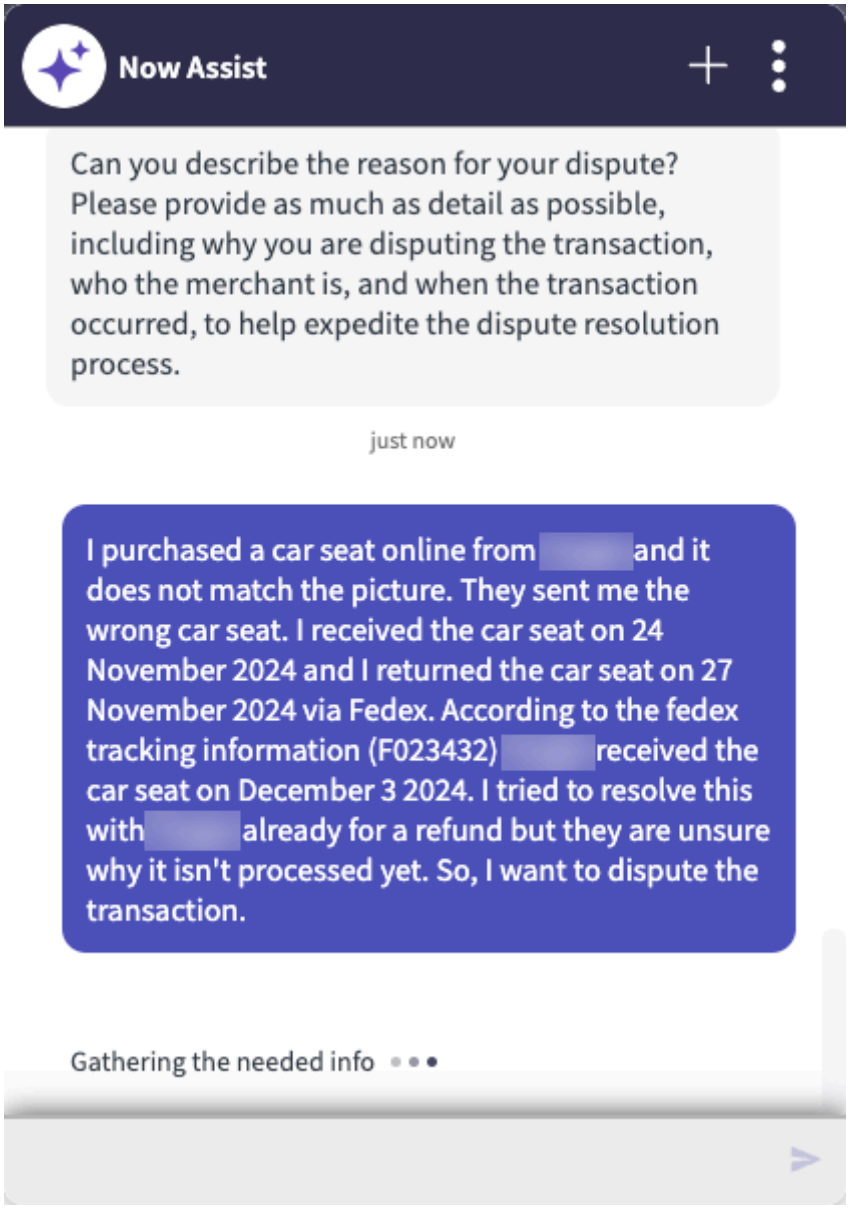

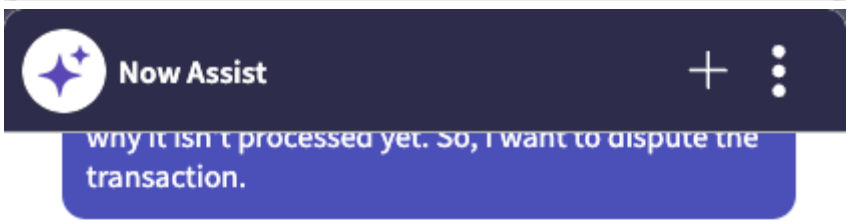

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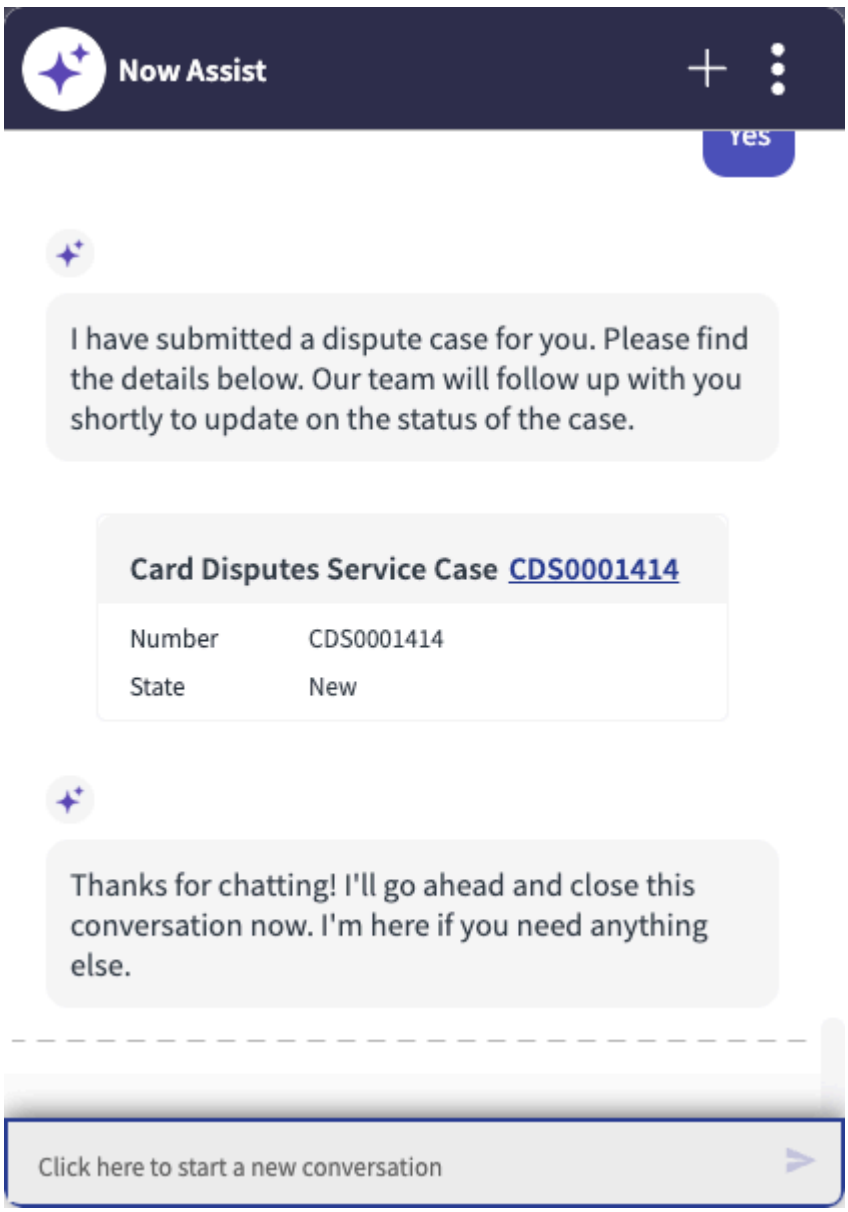
Disputes intake via Virtual Agent rephrases questions from the dispute questionnaire in a conversational format.

The dispute case is populated with information from the user's responses. Disputes intake via Virtual Agent infers information from responses to populate other fields as necessary.

5. When presented with the dispute submission disclaimer, select **Yes** to agree.
   If **No** is selected more than once, the user is redirected to a live agent.

Result
Disputes intake via Virtual Agent creates a Card Disputes Service Case and presents the customer with a reference link.



A card dispute processor may access the record and review its details in the workspace.

Resume a Disputes intake via Virtual Agent dispute case as an agent

As an agent, you can resume a card dispute case when a customer leaves a Virtual Agent chat in Disputes intake via Virtual Agent without submitting the dispute. Pick up where the customer left off and complete the details of the dispute case.

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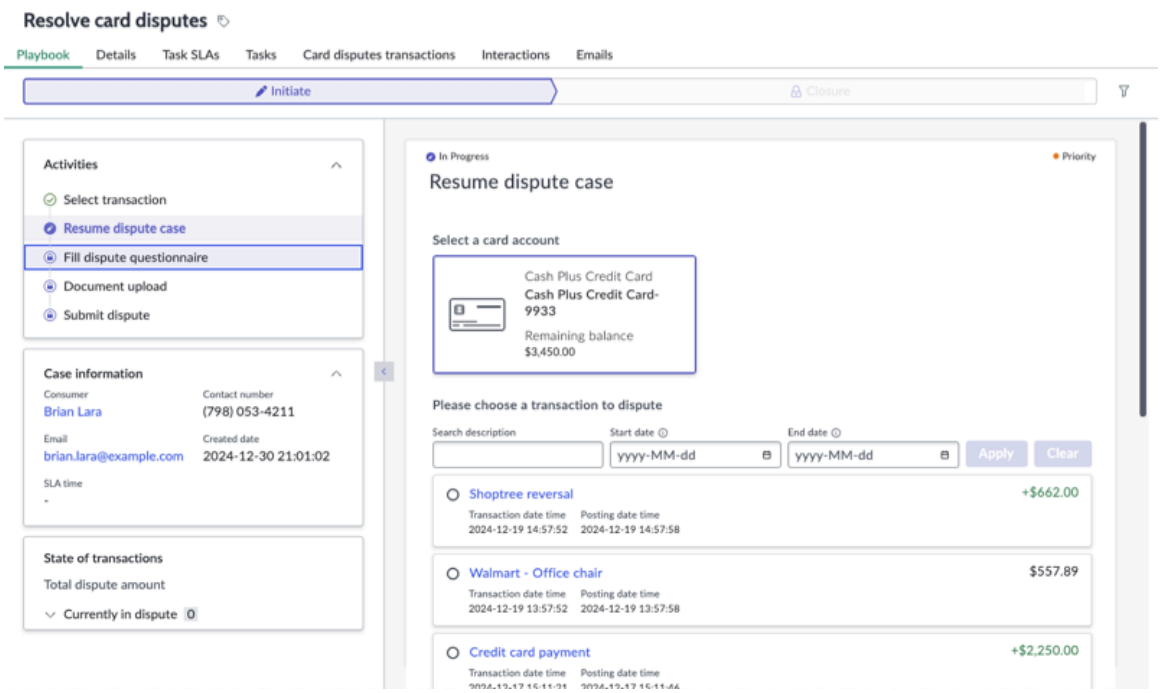
Before you begin
Role required: sn_bom_credit_card.dispute_agent, sn_bom_credit_card.dispute_manager

About this task
When a customer initiates a dispute intake by selecting **Report a dispute** in the chat window, a card dispute case is created. If a customer ends a conversation with Virtual Agent before submitting the card dispute, the case remains open in the case list. You can resume the case in Financial Services Workspace and submit it on the customer's behalf.

Procedure
1. Navigate to **All** > *Financial Services Operations* > *Workspace*.
2. Select the lists icon ( ).
3. Open a card disputes service case.
   An incomplete case may be in a New state and at the Initiate stage.
4. In the Initiate lane, select **Resume dispute case**.
5. Perform one of the following actions.

Option	Description
Customer has identified a disputed transaction	Review the disputed transaction details.
Customer hasn't identified a disputed transaction	Select the card account and disputed transactions.



6. Complete the remaining activities in the **Initiate** lane.
7. At the Submit dispute activity, select **Submit**.

Related topics
- Managing dispute workflows
- Initiate a dispute

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Resume a Disputes intake via Virtual Agent dispute case as a customer

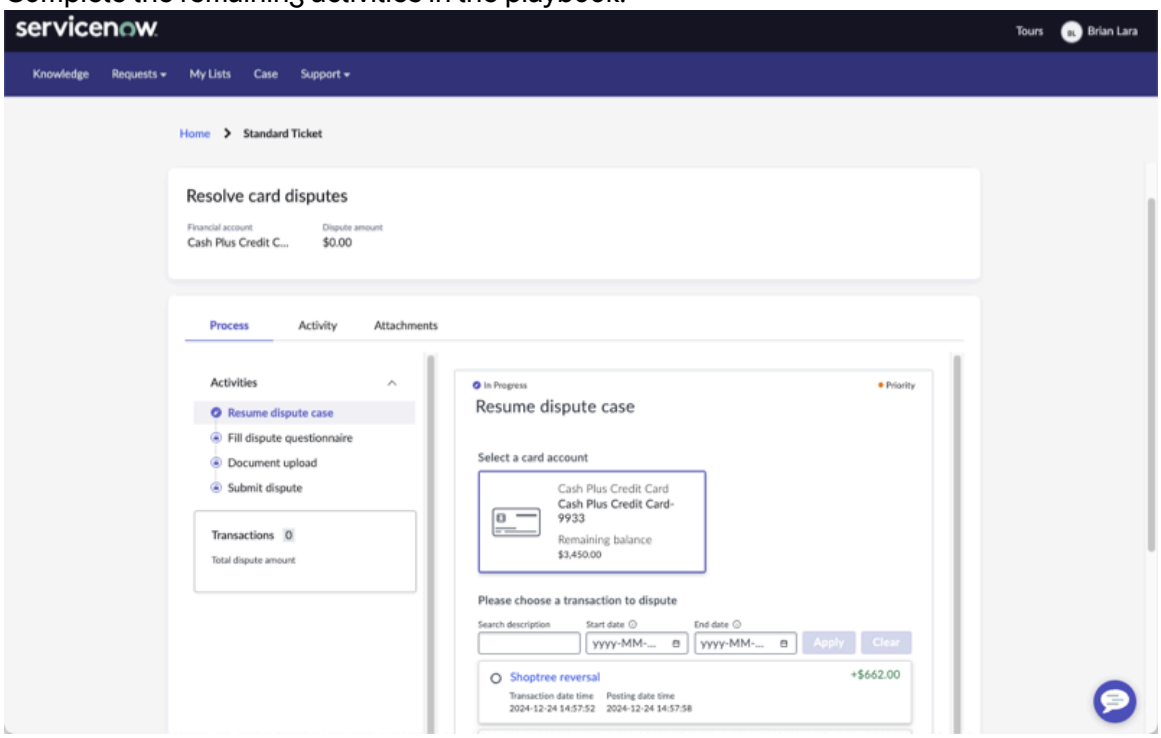
Learn how a customer can resume a card dispute case in Disputes intake via Virtual Agent when they close a Virtual Agent chat before submitting the case.

Before you begin

Role required: none

Procedure

1. In the Customer Support portal, navigate to **My Lists** > **My Cases**.
2. In the My Cases list, select the Case number for the incomplete case.
   An incomplete case may be in a New state.
3. Complete the remaining activities in the playbook.



4. At the Submit dispute activity, select **Submit**.

Review a customer interaction with Disputes intake via Virtual Agent

Retrieve a chat interaction between a customer and Disputes intake via Virtual Agent to review a transcript of the conversation and confirm responses.

Before you begin

Role required: sn_bom_credit_card.dispute_agent, sn_bom_credit_card.dispute_manager, sn_bom_credit_card.dispute_viewer, sn_bom_credit_card.contributor, sn_bom.b2c_agent, sn_bom.b2b_agent, sn_bom.adjuster, sn_bom.fnol_representative

Procedure

1. Navigate to **All** > *Financial Services Operations* > *Workspace*.
2. Select the lists icon ( ).
3. Open a card disputes service case.

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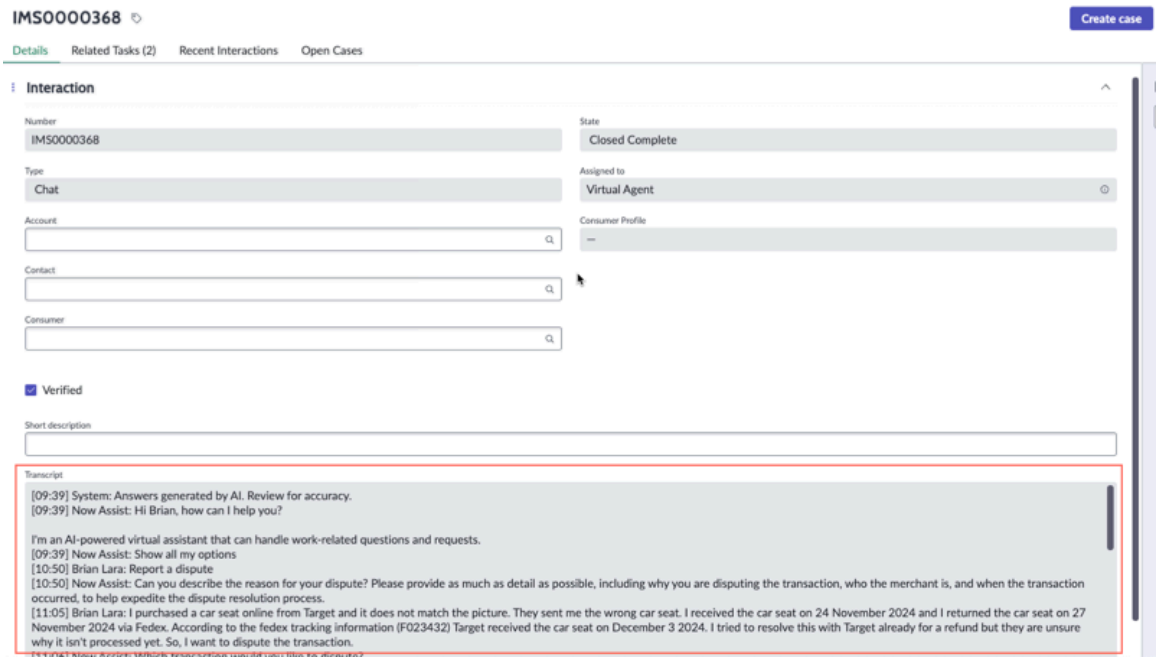
4. In the case, select the Interactions tab.
5. In the Interactions list, select the interaction record you want to review.

Result
The interaction record is displayed with the interaction transcript.



Using agentic workflows in Now Assist for Financial Services Operations (FSO)

Use FSO agentic workflows and AI agents to improve and enhance financial services processes.

Available agentic workflows for AI agents for the Financial Services Operations AI agent collection

Agentic workflow name	Description	Available AI agents
Help resolve friendly fraud disputes	Assists human dispute agents with handling transactions flagged as friendly fraud. It leverages the results from a friendly fraud detection tool to generate recommendations the appropriate action. If the transaction is rejected, the AI agent also helps draft an explanation for the end user.	Friendly fraud AI agent

Important:
By default, all agentic workflows and AI agent records are read-only.

For more information on modifying an agentic workflow, see Configuring agentic workflows in Financial Services Operations.

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To learn about the Help resolve friendly fraud disputes agentic workflow, see Help resolve friendly fraud disputes agentic workflow.

Looking for an AI agent?

- There might be AI agents installed with the Now Assist application that are not used in agentic workflows. To learn how to see all agents that are available on your instance, see Find AI agents.
- To find agents that might not be installed on your instance, visit the AI Agent Marketplace on the ServiceNow Store.

AI agents security

You can enable security implementation on AI agents and agentic workflows through access control lists (ACLs) and user identities. These ACLs determine which users have permissions to discover and invoke an agentic workflow or AI agent.

Configure and manage these ACLs for agentic workflows and AI agents in the AI Agent Studio.

See Implement access control in Now Assist AI agents for more information.

Help resolve friendly fraud disputes agentic workflow

Use this agentic workflow to assist human agents with analyzing friendly fraud cases, selecting a course of action, and drafting a decision response to customers.

Help resolve friendly fraud disputes overview

The Help resolve friendly fraud disputes agentic workflow detects friendly fraud through automated checks, guides human agents toward appropriate actions, and helps draft responses for customers.

For information on modifying the agentic workflow, see Configuring agentic workflows in Financial Services Operations.

Help resolve friendly fraud disputes agentic workflow

Leverage the outcomes from the friendly fraud detection to produce a recommended course of action for the human agent.

To access the agentic workflow:

1. Navigate to **All** > *AI Agent Studio* > **Create and manage**.
2. Select **Help resolve friendly fraud disputes**.

The Help resolve friendly fraud disputes agentic workflow is inactive by default. To activate it:

1. In the Help resolve friendly fraud disputes agentic workflow, select **Define trigger**.
2. Select the agentic workflow trigger in the list.
3. On the Edit trigger form, set **Active** to true.

Friendly fraud AI agent

The following tables list the agent that is used in the Help resolve friendly fraud disputes agentic workflow.

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Important:
In the Define availability screen for the AI agent, make sure that the **Status** field is enabled to activate the AI agent.

AI agents and their roles in the Help resolve friendly fraud disputes agentic workflow

AI agent	AI agent role
Friendly fraud AI agent	Assists dispute agents in resolving friendly fraud disputes by providing transaction details, recommended actions, and compliance guidelines. It also helps draft a detailed response for the customer, explaining the reasons for any rejection in further dispute processing.

Resolving the friendly fraud dispute

For more information on using the Help resolve friendly fraud disputes agentic workflow, see Resolve friendly fraud by using agentic AI.

Resolve friendly fraud by using agentic AI

Resolve friendly fraud by using the friendly fraud AI agent to determine the actions to take for the disputed amount, the customer relationship, and assessing the outcome of the detection logic to evaluate the results.

Before you begin
Role required: sn_bom_credit_card.dispute_agent .

About this task
When a friendly fraud task is identified, the Friendly fraud AI agent is displayed on the Now Assist panel.

- **Tools**: The agent has access to various tools, including:
  - Knowledge base (KB) articles
  - Friendly fraud task details
  - Previous cases of disputes
- **Decision Making**: The human agent can follow a generated recommendation of the AI agent or make a different decision. If the human decides to deviate from the generated suggestion, they must provide a reason for their decision. The process includes declining requests, issuing credits, or proceeding with chargebacks, and communication templates for customer interaction.

Procedure

1. Navigate to **Workspaces** > *Financial Services* **Workspace** and open a card dispute. If friendly fraud is detected based on the defined rules, the **Detect friendly fraud** activity appears in the **Investigate** stage. The transaction details along with the evidence are displayed. When the AI agent is displayed, a notification appears in the Now Assist panel and an active chat is initiated.
2. Select the Now Assist panel icon (✨) and open the active chat for the disputed transaction. In the chat, the AI agent generates a recommendation for the dispute with a valid reason.

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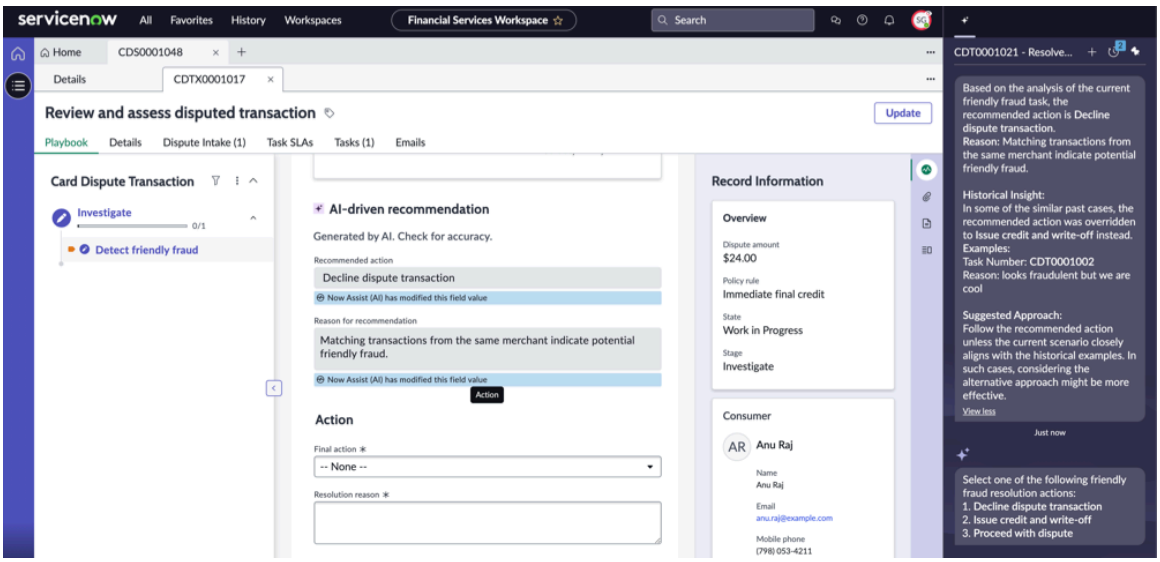
After the AI agent generates the recommendation, a new section appears with the AI-driven recommendation in the **Resolve friendly fraud** activity.

3. In the chat, enter the number corresponding to your decision.
4. Interact with the AI agent to continue resolving the case.
   You can continue working in the playbook activities as you interact with the AI agent.

   For information about how to resolve friendly fraud, see Detect friendly fraud and Customer communication.



Result
Based on the resolution steps that the dispute agent selects, the friendly fraud is resolved with the help of the Now Assist AI agent.

Now Assist for Financial Services Operations (FSO) reference

Reference topics provide additional information about administering Now Assist for Financial Services Operations (FSO).

Supporting information for Now Assist for Financial Services Operations (FSO)

Get a quick overview of the important information that is related to the Now Assist for Financial Services Operations (FSO) application.

Supported versions

Now Assist for FSO is supported starting with the Xanadu release.

Supported user interfaces

The Now Assist for FSO application includes the skills that are listed in the following table.

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Now Assist for FSO supported interfaces

Interface	Skill
Financial Services Workspace	• Case summarization • Disputes intake via Virtual Agent
Core UI	Case summarization
Portal	Disputes intake via Virtual Agent

Application information

Activate the Now Assist for FSO store app (sn_fso_gen_ai) to use the skills included in the application.

This store app has the following dependencies:

- Financial Services Operations Core (sn_bom)
- Now Assist for Platform (sn_genai_platform)
- Form Data Collector (sn_con_frm_dt_coll)

Activate the applications in the following order:

1. Now Assist for Platform (sn_genai_platform)
2. Financial Services Operations Core (sn_bom)
3. Financial Services Card Operations (sn_bom_credit_card)
4. Now Assist for FSO (sn_fso_gen_ai)

Note:
Form Data Collector is activated as part of Now Assist for FSO.

Related topics

Configure case summarization in Now Assist for Financial Services Operations (FSO)

Configure Disputes intake via Virtual Agent in Now Assist for Financial Services Operations (FSO)

Domain separation and Now Assist for Financial Services Operations (FSO)

Domain separation is supported for Now Assist for Financial Services Operations (FSO). Domain separation enables you to separate data, processes, and administrative tasks into logical groupings called domains. You can control several aspects of this separation, including which users can see and access data.

Support level: Basic

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- Business logic: Ensure that data goes into the proper domain for the application's service provider use cases.
- The application supports domain separation at run time. The domain separation includes separation from the user interface, cache keys, reporting, rollups, and aggregations.
- The owner of the instance must set up the application to function across multiple tenants.

Sample use case: When a service provider (SP) uses chat to respond to a tenant-customer's message, the customer must be able to see the SP's response.

For more information on support levels, see Application support for domain separation.

Overview

In Now Assist for FSO, generative AI capabilities are organized into skills. Each skill can be configured differently for each domain. By default, all skills exist in the global domain.

How domain separation works in Now Assist for FSO

You must enable domain separation on your instance first before you can use it for Now Assist for Financial Services Operations (FSO) skills.

Now Assist for Financial Services Operations (FSO) works with domain separation. When you use Now Assist for Financial Services Operations (FSO) in a domain-separated environment, users are only able to access data within their domain. For example, when a user uses the summarization skill, Now Assist for Financial Services Operations (FSO) only uses material that exists within the user's domain when generating that summary. When a skill is domain-separated, only users who are in that domain can use the skill that you have configured for that scope.

If you're a service provider that hosts multiple clients in the same instance, you can set up domain separation to separate tenant data, processes, and administrative tasks. However, Now Assist for Financial Services Operations (FSO) consumption is tracked according to the instance without differentiating between tenants. You can track your Now Assist for Financial Services Operations (FSO) usage in the Subscription Management dashboard.

If you want a domain to have a different version of an existing skill, you can reconfigure and activate the skill or create a variant in the preferred domain. See Domain separation in the Now Assist Admin console.

Use cases

You can configure the roles when you're activating or editing a skill.

For example, you can grant certain roles access to the Now Assist panel in one domain, while another domain has no role restrictions.

Related topics

Domain separation for service providers

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