Oracle Banking Accounts Cloud Service

Teller Cloud User Guide

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Preface

- **Purpose**
  This guide helps you to familiarize yourself with the Oracle Banking Branch application. It gives an overview of the module and explains all the maintenances required for its smooth functioning. It also takes you through the different types of transactions that can be handled through this module.

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  Most of the screens contain icons to perform all or a few of the basic actions. The actions which are called here are generic, and it varies based on the usage and the applicability. The table below gives a snapshot of them:

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Purpose

This guide helps you to familiarize yourself with the Oracle Banking Branch application. It gives an overview of the module and explains all the maintenances required for its smooth functioning. It also takes you through the different types of transactions that can be handled through this module.

Audience

This guide is intended for the Branch Tellers, Vault Operators, and Branch Supervisors to provide quick and efficient service to customers and prospects of your bank.

Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc.

Access to Oracle Support

Oracle customer access to and use of Oracle support services will be pursuant to the terms and conditions specified in their Oracle order for the applicable services.

Diversity and Inclusion

Oracle is fully committed to diversity and inclusion. Oracle respects and values having a diverse workforce that increases thought leadership and innovation. As part of our initiative to build a more inclusive culture that positively impacts our employees, customers, and partners, we are working to remove insensitive terms from our products and documentation. We are also mindful of the necessity to maintain compatibility with our customers' existing technologies and the need to ensure continuity of service as Oracle's offerings and industry standards evolve. Because of these technical constraints, our effort to remove insensitive terms is ongoing and will take time and external cooperation.

Conventions

The following text conventions are used in this document:

Convention	Meaning
boldface	Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.
italic	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
`monospace`	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

Related Resources

The related documents are as follows:

- *Getting Started User Guide*
- *Current Account and Savings Account User Guide*
- *Servicing Configurations User Guide*

Screenshot Disclaimer

Personal information used in the interface or documents is dummy and does not exist in the real world. It is only for reference purposes.

Acronyms and Abbreviations

The following acronyms and abbreviations are used in this guide:

Table   Acronyms and Abbreviations

Acronym/ Abbreviation	Description
CASA	Current Account and Saving Account
CCY	Currency
EJ	Electronic Journal

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Table   (Cont.) Acronyms and Abbreviations

Acronym/ Abbreviation	Description
FX	Foreign Exchange
GL	General Ledger
HO	Head Office
LCY	Local Currency
LOV	List of Values
System	Unless specified, it shall always refer to Oracle Banking Branch.

Basic Actions

Most of the screens contain icons to perform all or a few of the basic actions. The actions which are called here are generic, and it varies based on the usage and the applicability. The table below gives a snapshot of them:

Table   Common Icons and its Definitions

Icon	Description
Submit	Click **Submit** to complete the transaction after you specify all the input parameters for a particular transaction.
Cancel	Click **Cancel** to cancel the transaction input midway without saving any data.
Clear	Click **Clear** to clear the transaction input data. The system displays a pop-up screen with confirmation to clear data. You can click **OK** to confirm or click ✕ icon to retain the data.
Query	On completion of input of necessary parameters, click **Query** to fetch and display the details.
Save	Click **Save** to save the details specified on the screen.
Exit	Click **Exit** to close the screen and go to the Homepage.
OK	Click **OK** to confirm the details on the pop-up screen.

Symbols and Icons

The following are the symbols you are likely to find in this guide:

Table   Symbols

Symbol	Function
➕	Add icon
➕	Add a row

Table   (Cont.) Symbols

Symbol	Function
✎	Edit icon
🗑	Delete icon
📅	Calendar icon
✕	Close icon
🗑	Delete a row
⊞	Grid view
⌄ ⌃	Increase/Decrease value
☰	List view
⌐¬	Maximize
⌐¬	Minimize
I<	Navigate to the first page
>I	Navigate to the last page
▶	Navigate to the next page
◀	Navigate to the previous page
▼	Open a list
🔍	Perform search
↻	Refresh

The following shortcut keys can be used only for the screens which have the icons specified in the Function column:

Table   Shortcut Keys

Shortcut Key	Function
Tab	Used to shift focus from one input field to the other. **Note**: The last field of the last accordion will shift focus to **Submit/Cancel** button.
Alt + S	Used to select **Submit** button.

Table   (Cont.) Shortcut Keys

Shortcut Key	Function
Alt + C	Used to select **Clear** button.
Alt + X	Used to select **Cancel** button.
Alt + A	Used to select **Charge Details** data segment.
Alt + Y	Used to select **Denominations** data segment.

1
Overview of Oracle Banking Branch

Oracle Banking Branch is a retail banking application that gives a 360-degree view of the customer and financial transactions to the Teller of the bank.

Oracle Banking Branch you as the Teller, to provide better customer-focused services as well as cross-sell and up-sell the other products and services of the bank. A typical transaction under a branch is classified into the following stages:

Table 1-1   Transaction Stages

Stage	Description
Teller Request	In this stage, the Teller captures the transaction request and transaction enrichment.
Authorization	In this stage, the Supervisor authorizes the request.
Teller Resubmission	The Resubmission stage is applicable only for certain transactions.

This topic contains the following subtopics:

- **Prerequisites**
  Before you begin performing transactions, you need to log in to the Oracle Banking Accounts Cloud Service **Home** screen.

- **About Main Menu**
  The Teller Main Menu is a Mega Menu that makes all the menu items visible at once. It is a large panel divided into groups of menu items, which simplifies the navigation.

- **Application Layout**
  The general layout of the Oracle Banking Branch application consists of the main menu, customer search, transaction area including customer summary, and additional widgets available to display the `Current Till Position` and frequently used transaction icons.

- **Salient Features**
  Learn about the salient features of the Oracle Banking Branch application.

- **Keyboard Navigation for Transaction Screens**
  The keyboard navigation can be used as an alternative method to navigate through interactive elements on a screen – fields, buttons, data segments, tables, etc. It can be used to navigate through the application, input the necessary values, and perform the transactions.

1.1 Prerequisites

Before you begin performing transactions, you need to log in to the Oracle Banking Accounts Cloud Service **Home** screen.

For information on how to log in, refer to the *Oracle Banking Getting Started User Guide*.

To launch Oracle Banking Branch through Oracle Banking Accounts Cloud Service:

1. Log in to the Oracle Banking Accounts Cloud Service **Home** screen. For information on how to log in, refer to the *Oracle Banking Getting Started User Guide*.

The Oracle Banking Accounts Cloud Service **Home** screen is displayed.

2. On the **Home** screen, click **Teller**.

The Oracle Banking Branch **Home** screen is displayed.

Figure 1-1   Home Screen
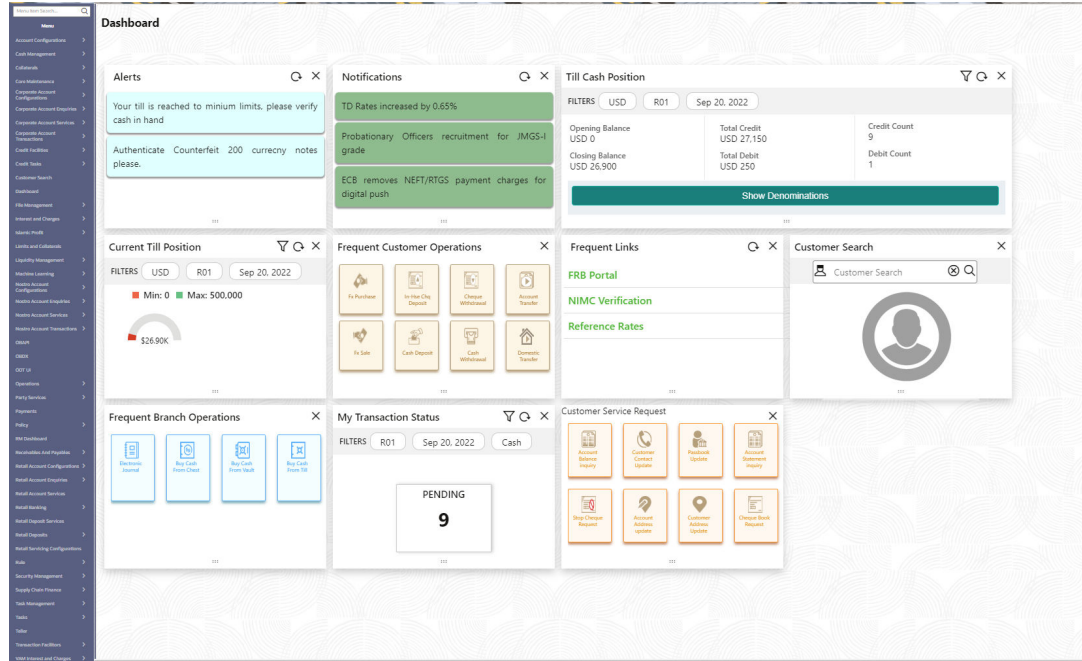
1.2 About Main Menu

The Teller Main Menu is a Mega Menu that makes all the menu items visible at once. It is a large panel divided into groups of menu items, which simplifies the navigation.

The menu items are grouped based on the type of operation performed. In addition, the **Menu Item Search** can be used to search and select a specific screen from any of the main menu items. For more information on menus, refer to Figure 1-2 and Table 1-2.

Figure 1-2   Megamenu
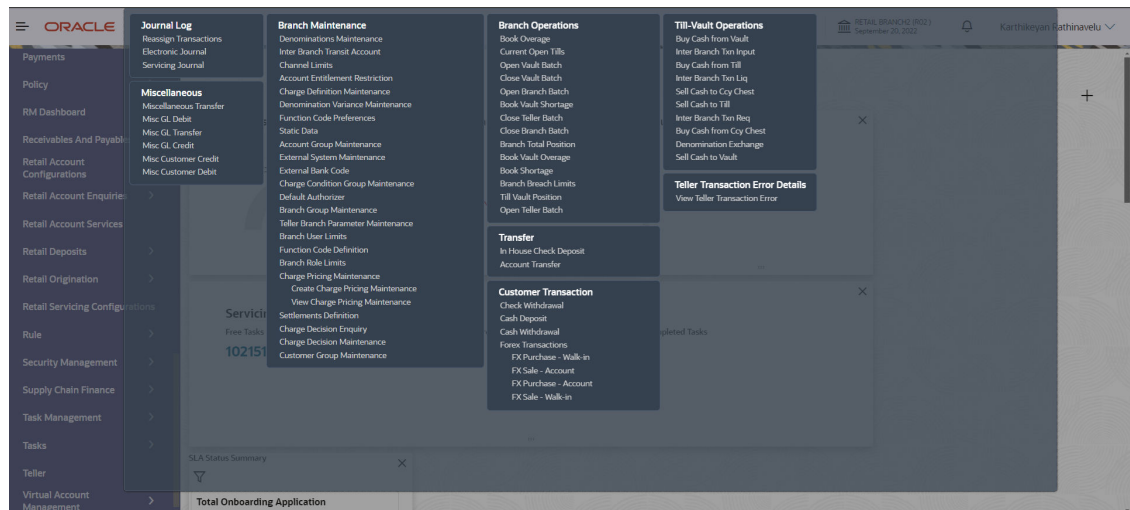
Table 1-2   Menu Items – Description

Menu	Description
Branch Operations	Branch Manager, Vault Teller, or Teller can use **Branch Operations** to cover the internal activities done at the branch where the Customer is not involved. This facilitates branch, vault, Till opening, or closing for the day and monitoring the transactions done during the day, and Cash Balancing.
Till-Vault Operations	Vault Teller or Teller can use **Till-Vault Operations** to monitor the cash and currency boxes for the day and to perform cash transfers from or to the Vault or Till as and when required.
Customer Transactions	Teller can use **Customer Transactions** to perform financial transactions for customer accounts, which includes, cash deposits, cash withdrawals, and check withdrawals.
Miscellaneous Transactions	Teller can use **Miscellaneous Transactions** to perform General Ledger transactions such as miscellaneous debit and credit transactions against a Customer's CASA account and GL account.
Transfers	Teller can use **Transfers** to perform account transfer and in-house check deposit transactions.
Journal Log	Teller or Supervisor can use **Journal Log** to view the status of transactions performed by them. Also, it allows to resubmit or reject an incomplete transaction, or to reverse a completed transaction.
Branch Maintenance	**Branch Maintenance** covers a set of definitions maintained to perform the branch-based operations, transactions, and services.

You can select an operation using any of the following methods:

- From the **Home** screen, navigate to the left menu and then click the necessary operation.

- Click the **Frequent Operations** widget placed at the right side of the transaction area.

1.3 Application Layout

The general layout of the Oracle Banking Branch application consists of the main menu, customer search, transaction area including customer summary, and additional widgets available to display the `Current Till Position` and frequently used transaction icons.

This topic contains the following subtopics:

- Customer Search
  The **Customer Search** is located in the **Branch Dashboard** and **Teller Transaction** screens. It is used to query and find a specific customer account.

- About Transaction Area
  The transaction area consists of a transaction panel, a **Customer Information** widget, and additional widgets within the **Teller Transaction** screens.

1.3.1 Customer Search

The **Customer Search** is located in the **Branch Dashboard** and **Teller Transaction** screens. It is used to query and find a specific customer account.

You can use **Customer Search** to query and find a specific customer account with one of the following information:

- Customer ID
- Customer Name
- Account Number

To find a specific customer account:

1. On the **Home** screen or the transaction screen, in the Customer Search widget, click **Search** icon.

   The **Customer Search** screen is displayed.

Figure 1-3   Customer Search

2. On the **Customer Search** screen, query the details. For more information on fields, refer to the field description table.

Table 1-3   Customer Search - Field Description

Field	Description
Customer ID	Specify the customer ID which the details need to be queried.
Customer Name	Specify the name of the customer for which the details need to be queried.
Account Number	Specify the account number for which the details need to be queried.
Search	Click **Search** to get the results for the specified **Customer ID**, **Customer Name**, or **Account Number**.
Reset	Click **Reset** to clear the search results.
Customer Results	Displays the customer search results.
Customer ID	Displays the customer ID.
Customer Name	Displays the customer's name.

Table 1-3   (Cont.) Customer Search - Field Description

Field	Description
Account Details	Displays the account search results.
Account Number	Displays the account number.
Account Name	Displays the description of the account.
Account Currency	Displays the currency of the account.

1.3.2 About Transaction Area

The transaction area consists of a transaction panel, a **Customer Information** widget, and additional widgets within the **Teller Transaction** screens.

A sample of the transaction area is shown below:

Figure 1-4   Transaction Area

> **Note:**
>
> Users can also input amounts in short formats on the transaction screens. The system converts short transaction amount formats to the full amount when users tab out. The system supports short amount formats such as T for Thousand, M for Million, and B for Billion. When the user inputs 1B in the **Transaction Amount** field, the system defaults it to "1,000,000,000" upon tabbing it out.

Transaction Header

The transaction header is specific to each transaction screen. The following details are provided in the transaction header:

Table 1-4   Transaction Header

Item	Description
Transaction Screen Name	Displays the name of the selected transaction screen.
Customer Search	For information on the **Customer Search**, refer to Customer Search.
Branch Date	Displays the current branch date.

Transaction Panel

The transaction panel consists of the data segments with the necessary input fields and action buttons. Users need to specify the details in the fields to perform the transactions.

Customer Information

The **Customer Information** widget provides the details about the customer that are validated during transaction submission.

Table 1-5   Customer Information

Field	Description
Display Option	The **Customer Information** widget is displayed only if this option is selected. ✎ **Note:** The display option is based on the **Y/N** static maintenance maintained in the function code indicator table. You need to enable it in the **SRV_TM_BC_FUNCTION_INDICATOR** table.
Customer's Image	Displays the image of the customer.
Customer's Name	Displays the name of the customer.
KYC Status	Displays the KYC status of the customer.
Signature	Displays the signature of the customer.
Account Details	Displays the details of the customer account.
Address Details	Displays the address details of the customer.
Contact Details	Displays the contact details of the customer.

1.4 Salient Features

Learn about the salient features of the Oracle Banking Branch application.

The salient features are as follows:

Table 1-6   Salient Features

Feature	Description
Generation of Teller Sequence Number	The system generates a unique Teller Sequence Number and displays an information message `Teller Sequence Number nnn` indicating the generated number after submission of each teller transaction. The generated sequence number is also displayed at the following levels: • Completion • Authorization Submission • Re-submission • Reversal • Rejection
Advice Generation for Teller Transactions	The system generates the transaction advice if it is enabled in Function Code Definition Maintenance screen for the given Function Code. The advice includes the currency and amount values involved in the transaction.
Transaction Approval	When you perform a transaction for an amount greater than the allowed limit, it needs approval from the Supervisor. Based on the **Assignment Mode** in **Function Code Preferences** screen, the following conditions apply: • **Manual** – The system will show a list of approval if the request status is **Approval**. • **Auto** – The transaction is automatically assigned to the default authorizer if the request status is **Approval**. The transaction approval flow consists of the following steps: • Initiation • Pending Approval • Approved (Sent Back) • Completed For more information on transaction approval flow, refer to Table 1-7.
Transaction Reversal with Approval	A transaction can be reversed with auto-approval or approval from the Supervisor. Based on the **Assignment Mode** in **Function Code Preferences** screen, the following conditions apply: • **Manual** – The system will show a list of approval if the request status is **Approval**. • **Auto** – The transaction is automatically assigned to the default authorizer if the request status is **Approval**. The transaction approval flow consists of the following steps: • Completed • Pending Approval • Approved (Sent Back) • Completed • Reversed For more information on transaction flow for reversal with approval, refer to Table 1-8.

Table 1-6   (Cont.) Salient Features

Feature	Description
Transaction Reversal	A transaction can be manually reversed only when it is authorized and completed from the **Journal Log**. When you reverse a transaction, the data remains in the system with the status **Reversed** and the accounting entries are reversed. Also, this will update the Till Balance for the currencies (for cash transactions), wherever applicable. You can select the transaction to be reversed from the transaction screen. If the reversal is applicable for the function code, the **Reversal** icon will be enabled. When you click this icon, the reversal request will be initiated. If cash transactions are reversed, the system validates the following: • the Till used for the reversal is the same as that used in the original transaction • the denominations are input • a batch is open
Transaction Rejection	You can manually reject the authorized customer transactions from the Teller **Journal Log**. > **Note:** > When you reject a transaction, the data remains in the system with the contract status **Discarded** and no further action is allowed on the transaction.

Table 1-7   Transaction Approval Flow

Stage	Description
Initiation to Pending Approval	If the transaction amount exceeds the limit defined in Branch User Limits and on click of **Submit**, the system shows a popup message `Amount exceeds limit for this transaction`, and request status is shown as **Approval**. If assignment mode is manual and on click of **Confirm**, the system shows a list of approval based on branch code, transaction amount, currency, and function code. The user can give a narrative and click **Submit for Approval** button.
Pending Approval to Sent Back	The Approver needs to log in and fetch the transaction from **Journal Log** with transaction status as **Pending Approval**. The Supervisor can approve the pending transaction by clicking **Approve** with the supervisor comment. > **Note:** > The approver remarks are mandatory during the rejection of a transaction.

Table 1-7   (Cont.) Transaction Approval Flow

Stage	Description
Sent Back to Completed	The user needs to fetch the transaction from **Journal Log** with transaction status as **Sent Back** and click **Submit**.
Override Flow (Initiation to Completed)	Based on the branch maintenance setup at certain levels like Function Code, Function Code Preferences, Branch User Limits, and Branch role limits, if the transaction is validated with any warning override, the system shows a popup message with request status as **Warning**. Once the user confirms, the transaction status will be shown as **Completed**.

Table 1-8   Transaction Reversal with Approval Flow

Stage	Description
Completed to Pending Approval	The completed transaction can be selected from the **Journal Log** screen. Once you click **Reverse**, the system shows a popup message `Authorization required for Reversal` and requests changes to **Approval**. If assignment mode is manual and on click of **Confirm**, the system shows a list of approvers based on branch code, transaction amount, currency, and function code. The user can give a narrative and click **Submit for Approval** button.
Pending Approval to Sent Back	The Approver needs to log in and fetch the transaction from **Journal Log** with transaction status as **Pending Approval**. The Supervisor can approve the pending transaction by clicking **Approve** with the supervisor comment. > **Note:** > The approver remarks are mandatory during the rejection of a transaction and the transaction will be restored to the **Completed** status.
Sent Back to Reversed	The user needs to fetch the transaction from **Journal Log** with transaction status as **Sent Back** and click **Complete Reversal**.
Override Flow (Sent Back to Reversed)	The user needs to select the completed transaction in the **Electronic Journal** screen and click **Reverse**. If the **Reversal Requires Authorization** is enabled in the **Function Code Definition** screen, the system displays an information message to select the Approver based on Manual or Auto assignment mode. After selecting the approver internally, reversal override will be called and request status will be updated as **Approval**.

- [Advice Generation for Teller Transactions](#)
  This **Adive Generation** for teller helps to select the language for printing the transactions.

1.4.1 Advice Generation for Teller Transactions

This **Adive Generation** for teller helps to select the language for printing the transactions.

Users can select the language for printing the advice during **Advice Generation** from the list of supported languages. user can specify the language under **Locale** to print the transactions.

Figure 1-5   Advice Generation

Advice Printing
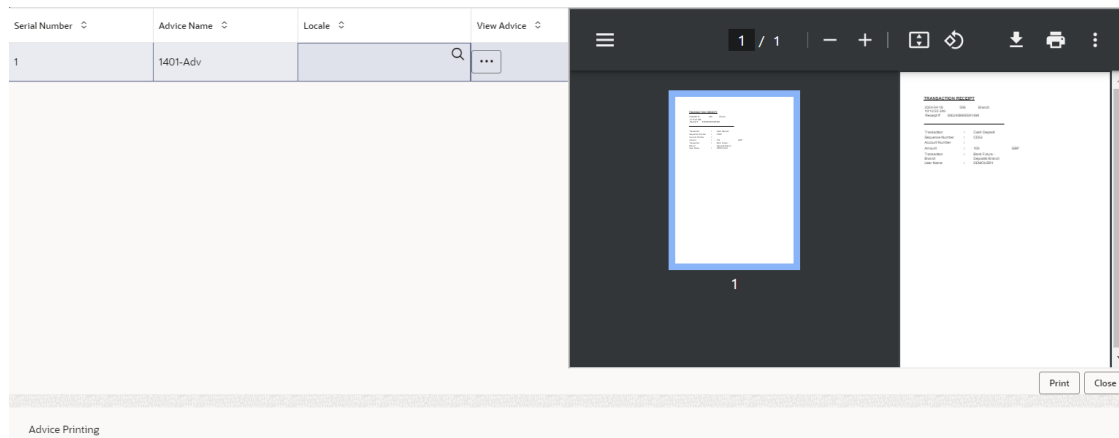
1.5 Keyboard Navigation for Transaction Screens

The keyboard navigation can be used as an alternative method to navigate through interactive elements on a screen – fields, buttons, data segments, tables, etc. It can be used to navigate through the application, input the necessary values, and perform the transactions.

The keyboard navigation for various operations and their descriptions are as follows:

Table 1-9   Keyboard Navigation

Operation	Description of Navigation
Input Values in Fields	After you launch the transaction screen, press the **Tab** key to navigate to the desired field, and specify the value.
Select Date	To select the appropriate date, perform the following steps: 1. Press **Tab**/**Shift + Tab** keys to navigate to the desired calendar icon. 2. Use **Arrow** keys to navigate to the desired date. 3. Press **Enter** key or **Spacebar** to select the date.
Select from Drop-down Lists	To select a value from the drop-down list, perform the following steps: 1. Press **Tab**/**Shift + Tab** keys to navigate to the desired drop-down list. 2. Use **Arrow** keys to navigate to the desired value. 3. Press **Enter** key to select the value.

Table 1-9   (Cont.) Keyboard Navigation

Operation	Description of Navigation
Select from List of Values	To select a value from the list of values, perform the following steps: 1. Press **Tab**/**Shift + Tab** keys to navigate to the desired list of values. 2. Press **Enter** key or **Spacebar** to enter into the list of values. 3. If the exact value is known, specify the value in the search field, and press the **Tab** key to navigate to the **Fetch** button. Press Enter key to select the **Fetch** button. The results will be fetched based on the input value. 4. Press the **Tab** key to navigate to the results. 5. Use **Arrow** keys to navigate to the desired value. 6. Press **Spacebar** to select the value.
Navigating through Tables	To specify/select value in the fields/cells of a table, perform the following steps: 1. Press **Tab**/**Shift + Tab** keys to navigate to the desired data segment, and navigate to the desired table row. 2. Press **Enter** key to enter into the data fields/cells. 3. Specify the necessary value in the fields. 4. If there are more cells in the row, use the **Tab** key to navigate to the other cells and specify the values. 5. After you specify the values in the cells, press the **Esc** key to change the selection from cell to row. 6. Press the **Tab** key to navigate to the other tables/data segments/fields/buttons.
Select Option Buttons/Icons	To select option buttons, perform the following steps: 1. Press **Tab**/**Shift + Tab** keys to navigate to the desired option button. 2. Press **Enter** key or **Spacebar** to select the desired option button.
Perform Transaction	To specify/select the necessary values and submit a transaction using keyboard navigation, perform the following steps: 1. Use the appropriate shortcut keys to navigate to the fields, buttons, data segments, tables, etc., and specify/select the necessary values. 2. After you specify the necessary values, use appropriate shortcut keys to select **Submit** button to complete a transaction.

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2
Branch Operations

The Branch Manager, Vault Teller, or Teller can use branch operations to perform the internal activities done at the branch where the customer is not involved.

This topic contains the following subtopics:

- **Open Branch Batch**
  The **Open Branch Batch** screen is used to initiate the branch operations for the posting date. The Supervisor or Branch Manager with necessary access can open this screen.

- **Open Vault Batch**
  The Vault Teller can use **Open Vault Batch** screen to open a vault batch on a specified date.

- **Open Teller Batch**
  The **Open Teller Batch** screen is used to open a teller batch on a specified date.

- **Current Open Tills**
  The **Current Open Tills** screen is used to view the open tills or vault for the branch during the day or before performing the end-of-day activity.

- **Branch Breach Limits**
  The **Branch Breach Limits** screen helps to view the details of Till or Vault, which is breaching the currency limits along with the current balance position.

- **Till Vault Position**
  The **Till Vault Position** screen is used to view the cash position of all the currencies at any time for the *Teller ID* or *Vault ID*, which is logged in for the current posting date. It also shows the denomination details.

- **Branch Total Position**
  The supervisor can use this screen to view the currency-wise cash position of all the Tellers and Vault Teller on the posting date for the logged-in branch.

- **Close Teller Batch**
  The **Close Teller Batch** screen is used to close the teller batch for the given posting date.

- **Close Vault Batch**
  The **Close Vault Batch** screen is used to close the vault batch for a specific date.

- **Close Branch Batch**
  The **Close Branch Batch** screen is used to close the branch batch after confirming that all the branch transactions have been accounted for in the account books.

- **Book Shortage**
  The Teller can use the **Book Shortage** screen to book the shortage if the actual or physical cash present is less than the system cash.

- **Book Overage**
  The Teller can use this screen to book the physical cash held in a particular currency, which exceeds the cash in that currency shown in the system.

- **Book Vault Shortage**
  The Vault Teller can use the **Book Vault Shortage** screen to book the shortage if the actual or physical cash present is less than the system cash.

- Book Vault Overage
  The Vault Teller can use this screen to book the physical cash held in a vault particular currency, which exceeds the cash in that currency shown in the system.

2.1 Open Branch Batch

The **Open Branch Batch** screen is used to initiate the branch operations for the posting date. The Supervisor or Branch Manager with necessary access can open this screen.

The Teller or Vault Teller can perform the branch operations only after the branch batch is submitted for the posting date. When a branch batch is closed for the day, the system derives the next working day automatically, based on the branch calendar.

To open a branch batch:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Operations**, click **Open Branch Batch** or specify **Open Branch Batch** in the search icon bar and select the screen.

   The **Open Branch Batch** screen is displayed.

   Figure 2-1   Open Branch Batch
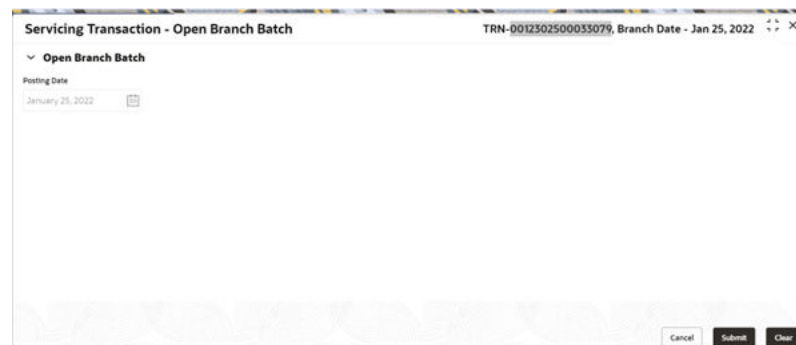
2. On the **Open Branch Batch** screen, specify the fields. For more information on fields, refer to the field description table.

   Table 2-1   Open Branch Batch - Field Description

Field	Description
Posting Date	Indicates the date on which the branch batch needs to be opened. ✎ **Note:** By default, the system displays the current date.

3. Click **Submit**.

   The branch batch is opened for the specified posting date.

> **✎ Note:**
>
> - Opening branch batch indicates to the head office that the branch is open for business operations on the specified posting date. You can open a Teller batch for the posting date only after the branch batch is opened.
>
> - On submit, system will compare the Branch Date with the Common Core Date, and a warning will be shown if the current date is beyond the Next working date of Common Core.

2.2 Open Vault Batch

The Vault Teller can use **Open Vault Batch** screen to open a vault batch on a specified date.
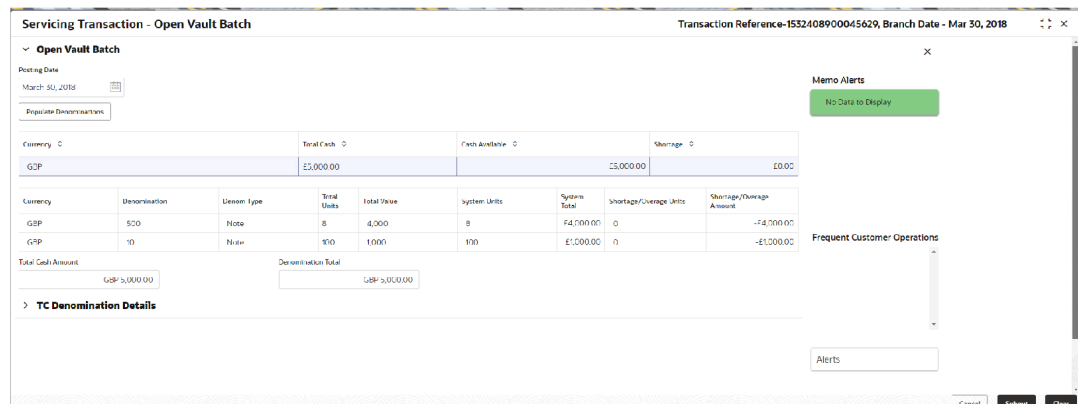
On the specified posting date, the Vault Teller can open only one vault batch. To open another vault batch, the vault batch which is opened previously needs to be closed. All the tellers buy additional cash and sell their excess cash to the Vault Teller. When this screen is launched, the system will default the cash balances.

To open a vault batch:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Operations**, click **Open Vault Batch** or specify **Open Vault Batch** in the search icon bar and select the screen.

   The **Open Vault Batch** screen is displayed.

   Figure 2-2   Open Vault Batch

2. On the **Open Vault Batch** screen, specify the fields. For more information on fields, refer to the field description table.

Table 2-2   Open Vault Batch - Field Description

Field	Description
Posting Date	Indicates the date on which the vault batch needs to be opened. > ✎ **Note:** > > By default, the system displays the current date.
Populate Denominations	Click this button to automatically populate total units using data from the previous closing balance. If it is not selected, the users must manually input the total units to proceed.
Currency	Displays the currency code.
Total Cash	Specify the total cash for a particular currency, physically present in the bank vault, at the beginning of the current posting date.
Cash Available	Displays the system calculated cash for a particular currency, which is available in the vault at the beginning of the current posting date. > ✎ **Note:** > > The amount shown in this column depends on the cash transactions that were carried out by the vault until the last posting date.
Shortage/Overage Amount	Displays the difference between the total cash and the cash available in the Vault, at the end of the current posting date.
Currency	Displays the currency code.
Denomination	Displays the denomination code.
Demon Type	Displays the demon type. Values: Note or Coin
Total Units	Specify the total units available while closing the batch.
Total Value	Displays the total value based on the total units.
System Units	Displays the units available in the system.
System Total	Displays the total value available in the system.
Shortage/Overage Units	Displays the shortage/overage units.
Shortage/Overage Amount	Displays the shortage/overage amount.
Total Cash Amount	Displays the total cash amount.
Denomination Total	Displays the total denomination value with the currency.
Validate Denominations	Click this button to calculate and display the **Total Cash** and **Shortage/Overage Amount** fields based on the currency selected.

3. Click **Submit**.

The vault batch is opened for the specified posting date.

> **✎ Note:**
>
> During the vault batch opening, the system will internally transfer the available balance from the Primary vault of the branch to the current open Vault ID. The Vault Teller can perform the relevant vault operations for the posting date. The system does not allow to open the vault batch if the physical cash entered is not the same as the system cash.

2.3 Open Teller Batch

The **Open Teller Batch** screen is used to open a teller batch on a specified date.
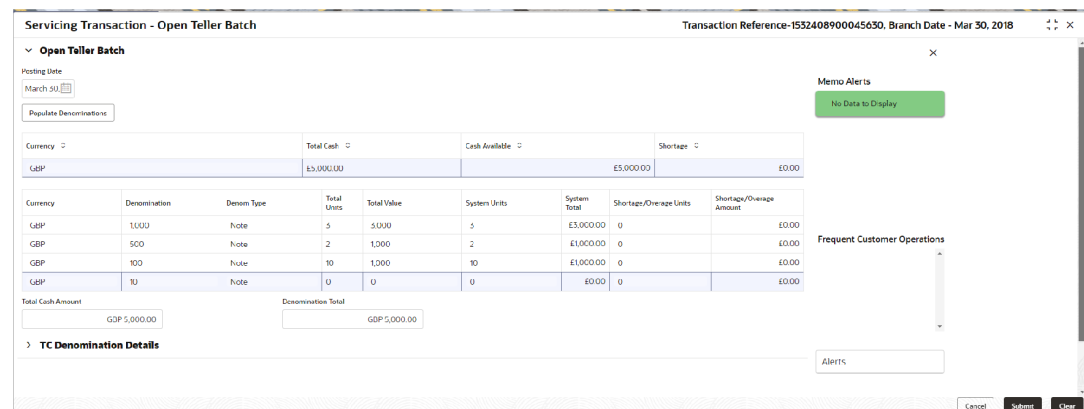
A Teller can initiate the teller batch with the current cash position that has been retained from the previous day or start with zero cash and subsequently buy cash from the vault. The system will default the cash balances on opening a teller batch.

To open a teller batch:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Operations**, click **Open Teller Batch** or specify **Open Teller Batch** in the search icon bar and select the screen.

   The **Open Teller Batch** screen is displayed.

   Figure 2-3   Open Teller Batch

2. On the **Open Teller Batch** screen, specify the fields. For more information on fields, refer to the field description table.

   Table 2-3   Open Teller Batch - Field Description

Field	Description
Posting Date	Indicates the date on which the vault batch needs to be opened. > **✎ Note:** > By default, the system displays the current date.

Table 2-3 (Cont.) Open Teller Batch - Field Description

Field	Description
Populate Denominations	Click this button to automatically populate total units using data from the previous closing balance. If it is not selected, the users must manually input the total units to proceed.
Currency	Displays the currency code.
Total Cash	Specify the total cash for a particular currency, physically present in the bank teller, at the beginning of the current posting date.
Cash Available	Displays the system calculated cash for a particular currency, which is available in the vault at the beginning of the current posting date. **Note:** The amount shown in this column depends on the cash transactions that were carried out by the vault until the last posting date.
Shortage/ Overage Amount	Displays the difference between the total cash and the cash available with the Teller, at the end of the current posting date. Based on this difference, the overage or the shortage amount is displayed. **Note:** An overage indicates that the physical cash with the Teller is more than the available cash as calculated by the system. A shortage indicates that the available cash calculated by the system is more than the physical cash present with the Teller.
Currency	Displays the currency code.
Denomination	Displays the denomination code.
Demon Type	Displays the demon type. Values: Note or Coin
Total Units	Specify the total units available while closing the batch.
Total Value	Displays the total value based on the total units.
System Units	Displays the units available in the system.
System Total	Displays the total value available in the system.
Shortage/Overage Units	Displays the shortage/overage units.
Shortage/Overage Amount	Displays the shortage/overage amount.
Total Cash Amount	Displays the total cash amount.
Denomination Total	Displays the total denomination value with the currency.
Validate Denominations	Click this button to calculate and display the **Total Cash** and **Shortage/Overage Amount** fields based on the currency selected.

3. Click **Submit**.

   The teller batch is opened for the specified posting date.

> **Note:**
>
> The Teller can perform the relevant teller operations for the posting date. The system does not allow to open the vault batch if the physical cash entered is not the same as the system cash. The system also allows to re-open the Teller batch for the current system date.

2.4 Current Open Tills

The **Current Open Tills** screen is used to view the open tills or vault for the branch during the day or before performing the end-of-day activity.

The branch user can use this screen to view the list of logged-in Tellers and to view the following transactions under each Teller or Vault Teller's ID:
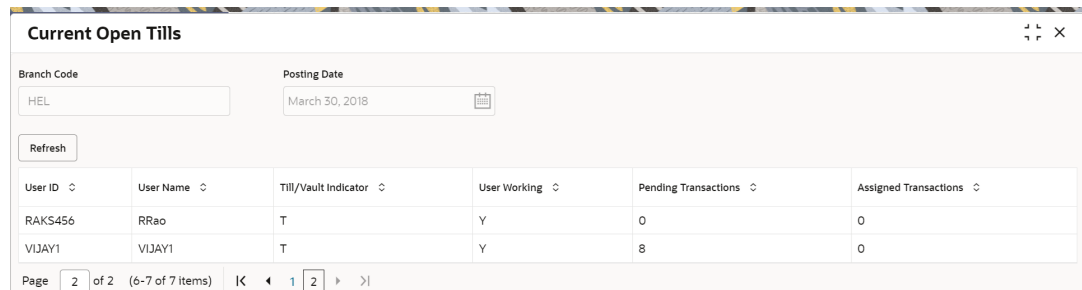
- Pending
- User Working
- Assigned

To view the open tills or vault:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Operations**, click **Current Open Tills** or specify **Current Open Tills** in the search icon bar and select the screen.

   The **Current Open Tills** screen is displayed.

   Figure 2-4   Current Open Tills

2. On the **Current Open Tills** screen, specify the fields. For more information on fields, refer to the field description table.

   Table 2-4   Current Open Tills - Field Description

Field	Description
Branch Code	Displays the logged-in branch.

Table 2-4   (Cont.) Current Open Tills - Field Description

Field	Description
Posting Date	Indicates the date on which the current open tills need to be enquired. 📝 **Note:** By default, the system displays the current date.
Refresh	Click **Refresh** to refresh the details.
User ID	Displays the list of Tellers or Vault Tellers of the branch.
User Name	Displays the name of the user.
Till/Vault Indicator	Identification of the User as a Teller, Vault Teller or Both Values: `T`, `V` or `B`.
User Working	Current Logged in Status of the User Values : `Y`/ `N`. 📝 **Note:** If the Till/Vault Indicator is `B` and either the teller batch or Vault batch is open, the User Working Indicator will be set to `Y`.
Pending Transactions	Total count of pending transactions for the User in the **Sent Back** and **Sent for Approval** queues.
Assigned Transactions	Total count of transactions that are manually assigned to this user for Approval from the **Pending Approval** Queue and are not yet Approved.

2.5 Branch Breach Limits

The **Branch Breach Limits** screen helps to view the details of Till or Vault, which is breaching the currency limits along with the current balance position.

In addition, the branch supervisor can view the branch's total cash position and its breaching limits for the posting date.

To view the branch breaching limits:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Operations**, click **Branch Breach Limits** or specify **Branch Breach Limits** in the search icon bar and select the screen.

   The **Branch Breach Limits** screen is displayed.

Figure 2-5   Branch Breach Limits

2. On the **Branch Breach Limits** screen, specify the fields. For more information on fields, refer to the field description table.

Table 2-5   Branch Breach Limits - Field Description

Field	Description
Branch Code	Displays the logged-in branch.
Posting Date	Indicates the date on which the branch breaching limits needs to be enquired. **Note:** By default, the system displays the current date.
Refresh	Click this icon to refresh the details.
Tills Breaching Limit	Specify the fields under this section.
User ID	Displays the list of Tellers/Vault Tellers of the branch.
Vault User	Displays the checkbox if the **User ID** is a Vault Teller.
Currency	Displays the list of currencies in which the **User ID** has performed the transactions.
Minimum Limit	Displays the minimum till balance that needs to be maintained for the **User ID** and currency combination.
Maximum Limit	Displays the maximum till balance that needs to be maintained for the **User ID** and currency combination.
Current Till Balance	Displays the current till balance based on the till cash position for the specified currency.
Branch Breaching Limit	Displays the values under this section.
Branch Code	Displays the code of the logged-in branch.
Currency	Displays the currency code.
Minimum Limit	Displays the minimum limit that needs to be maintained for the branch.

Table 2-5   (Cont.) Branch Breach Limits - Field Description

Field	Description
Maximum Limit	Displays the maximum limit that needs to be maintained for the branch.
Current Total Balance	Displays the branch total cash position, currency-wise.

2.6 Till Vault Position

The **Till Vault Position** screen is used to view the cash position of all the currencies at any time for the *Teller ID* or *Vault ID*, which is logged in for the current posting date. It also shows the denomination details.

To view the cash position of all the currencies:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Operations**, click **Till Vault Position** or specify **Till Vault Position** in the search icon bar and select the screen.

   The **Till Vault Position** screen is displayed.

Figure 2-6   Till Vault Position

2. On the **Till Vault Position** screen, specify the fields. For more information on fields, refer to the field description table.

Table 2-6   Till Vault Position - Field Description

Field	Description
Branch Code	Displays the logged-in branch.
Branch Posting Date	Displays the date on which the Till/Vault batch is opened.
Teller/Vault ID	Displays the logged-in Teller ID or Vault Teller ID.
Currency Details	Specify the fields under this section.
Currency	Displays the currency code.

Table 2-6   (Cont.) Till Vault Position - Field Description

Field	Description
Opening Balance	Displays the opening balance of the till or vault.
Incoming Cash Amount	Displays the incoming cash in the till or vault for the current posting date.
Outgoing Cash Amount	Displays the outgoing cash in the till or vault for the current posting date.
Total Cash	Displays the total cash available in the till or vault.
Till Vault Indicator	Displays whether the currency details apply to Till or Vault. (**T** or **V**)
Denomination Details	Displays the denomination details under this section.
Denomination Code	Displays the denomination code maintained for the currency.
Denomination Value	Displays the denominations maintained for the currency.
Opening Balance	Displays the opening balance in the Till or vault in terms of denominations.
Incoming Cash Amount	Displays the incoming cash in the Till or vault in terms of denominations.
Outgoing Cash Amount	Displays the outgoing cash in the Till or vault in terms of denominations.
Total Cash	Displays the total cash currently available in the Till or vault for the day in terms of denominations.
Units	Displays the total units available for the specific denomination code.

2.7 Branch Total Position

The supervisor can use this screen to view the currency-wise cash position of all the Tellers and Vault Teller on the posting date for the logged-in branch.

To view the currency wise cash position:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Operations**, click **Branch Total Position** or specify **Branch Total Position** in the search icon bar and select the screen.

   The **Branch Total Position** screen is displayed.

Figure 2-7   Branch Total Position

2. On the **Branch Total Position** screen, specify the fields. For more information on fields, refer to the field description table.

Table 2-7   Branch Total Position - Field Description

Field	Description
Branch Code	Displays the logged-in branch.
Posting Date	Indicates the date on which the teller totals position need to be enquired. **Note:** By default, the system displays the current date.
Currency	Displays the currency code for which the teller totals details needs to be displayed.
Teller ID	Displays the logged-in teller ID from the LOV.
All Till	Select this radio button to display all the open Teller Till details of the day.
All Vault	Select this radio button to display all the open Vault details of the day.
All Till and Vault	Select this radio button to display all the open Till and open Vault details of the day.
Query	Displays the details if you click this icon.
Currency	Displays the currency code for which the cash position is shown.
Teller ID	Displays the Teller ID for which the cash position is shown.
Opening Balance	Displays the opening balance of the Teller ID for the specific currency.
Incoming Cash	Displays the total incoming cash received in the Till.
Outgoing Cash	Displays the outgoing cash moved out of the Till.
Closing Balance	Displays the total amount pending in the Till.
Till/Vault Indicator	Displays the details of Till/Vault.

2.8 Close Teller Batch

The **Close Teller Batch** screen is used to close the teller batch for the given posting date.

The system allows closing the teller batch only when the below conditions are met:

- Verify that all the transactions are successfully processed to a logical end. If there are any pending transactions, the system prompts to either complete or reject the transaction.
- Verify that there is a difference between the physical cash and the cash calculated by the system. You need to book the overage or shortage accordingly, and then each Teller can close the teller batch for that day.
- Verify that the teller cash position retains the minimum limit for every currency as maintained in the User limits. If you breach the minimum limit, the system prompts the error to maintain the required minimum balance.

> **Note:**
>
> The teller batch can be opened and closed only once for the posting date.

To close the teller batch:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Operations**, click **Close Teller Batch** or specify **Close Teller Batch** in the search icon bar and select the screen.

   The **Close Teller Batch** screen is displayed.

Figure 2-8   Close Teller Batch

2. On the **Close Teller Batch** screen, specify the details. For more information on fields, refer to the field description table.

Table 2-8   Close Teller Batch - Field Description

Field	Description
Posting Date	Indicates the date on which the teller batch needs to be closed. > **Note:** > By default, the system displays the current date.
Currency	Displays the currency code in which the Teller deals.
Total Cash	Specify the total cash for a particular currency, physically present in the bank Teller, at the end of the current posting date.

Table 2-8   (Cont.) Close Teller Batch - Field Description

Field	Description
Cash Available	Displays the system calculated cash for a particular currency, which is available in the teller at the end of the current posting date. **Note:** The amount displayed in this column depends on the cash transactions that were carried out by the Teller until the last posting date.
Shortage/ Overage Amount	Displays the difference between the **Total Cash** and the **Cash Available**. Based on this difference, the overage or the shortage amount is displayed. **Note:** An overage indicates that the physical cash with the Teller is more than the available cash as calculated by the system. A shortage indicates that the available cash calculated by the system is more than the physical cash present with the Teller.
Currency	Displays the currency code.
Denomination	Displays the denomination code.
Demon Type	Displays the demon type. Values: Note or Coin
Total Units	Specify the total units available while closing the batch.
Total Value	Displays the total value based on the total units.
System Units	Displays the units available in the system.
System Total	Displays the total value available in the system.
Shortage/Overage Units	Displays the shortage/overage units.
Shortage/Overage Amount	Displays the shortage/overage amount.
Total Cash Amount	Displays the total cash amount.
Denomination Total	Displays the total denomination value with the currency.

3. Click **Submit**.

The cash balance is updated, and the teller batch is closed for the posting date.

Note:

If there is any overage or shortage, the system displays an error message stating that the cash is not balanced for the Teller ID. Also, if any of the conditions mentioned above fail, the system displays an appropriate error message on submit.

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2.9 Close Vault Batch

The **Close Vault Batch** screen is used to close the vault batch for a specific date.

The Vault Teller can log in and close the vault batch only if the below conditions are met:

- Verify if there is a difference in the physical cash and that calculated by the system, the overage or shortage has to be booked accordingly. After the overage or shortage is booked, the Vault Teller can close the vault batch for that day.

- Verify that the cash position of the Vault Teller retains the minimum limit for every currency as maintained in the User limits. If the minimum limit is breached, the system prompts the error to maintain the required minimum balance.

> **Note:**
>
> The Vault Teller can close the vault batch even if the Tills are open. When the Vault Batch is closed, the user will not be able to post transactions like **Buy Cash from Vault** that involve Vault.

To close the vault batch:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Operations**, click **Close Vault Batch** or specify **Close Vault Batch** in the search icon bar and select the screen.

   The **Close Vault Batch** screen is displayed.

   Figure 2-9   Close Vault Batch

2. On the **Close Vault Batch** screen, specify the fields. For more information on fields, refer to the field description table.

Table 2-9   Close Vault Batch - Field Description

Field	Description
Posting Date	Indicates the date on which the vault batch needs to be closed. **✎ Note:** By default, the system displays the current date.
Currency	Displays the currency code in which the Vault Teller deals.
Total Cash	Specify the total cash for a particular currency, physically present in the bank Vault Teller, at the end of the current posting date.
Cash Available	Displays the system calculated cash for a particular currency, which is available in the Vault Teller at the end of the current posting date. **✎ Note:** The amount displayed in this column depends on the cash transactions that were carried out by the Teller until the last posting date.
Shortage/Overage Amount	Displays the difference between the total cash and the cash available in the Vault, at the end of the current posting date.
Currency	Displays the currency code.
Denomination	Displays the denomination code.
Demon Type	Displays the demon type. Values: Note or Coin
Total Units	Specify the total units available while closing the batch.
Total Value	Displays the total value based on the total units.
System Units	Displays the units available in the system.
System Total	Displays the total value available in the system.
Shortage/Overage Units	Displays the shortage/overage units.
Shortage/Overage Amount	Displays the shortage/overage amount.
Total Cash Amount	Displays the total cash amount.
Denomination Total	Displays the total denomination value with the currency.

3. Click **Submit**.

The cash balance is updated and the vault batch is closed for the posting date.

> **✎ Note:**
>
> During vault batch closure, the system will internally transfer the closing balance from the current open Vault ID to the Primary vault of the branch. If there is any overage or shortage, the system displays an error message stating that the cash is not balanced for the Teller ID. Also, if any of the conditions mentioned above fail, the system displays an appropriate error on submit.

2.10 Close Branch Batch

The **Close Branch Batch** screen is used to close the branch batch after confirming that all the branch transactions have been accounted for in the account books.
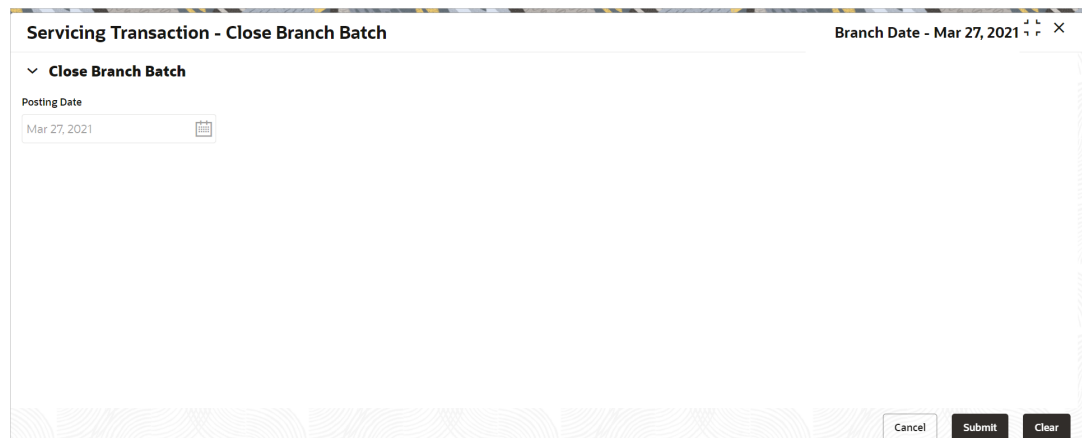
The posting date for closing a branch batch must be the same date on which the respective branch batch was opened. You need to close all the teller batches and the vault batch of the branch before closing the branch batch for that posting date. Archiving is done as a part of **Close Branch Batch** as per the archival days set up for the branch.

To close the branch batch:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Operations**, click **Close Branch Batch** or specify **Close Branch Batch** in the search icon bar and select the screen.

   The **Close Branch Batch** screen is displayed.

Figure 2-10   Close Branch Batch

2. On the **Close Branch Batch** screen, specify the fields. For more information on fields, refer to the field description table.

Table 2-10   Close Branch Batch - Field Description

Field	Description
Posting Date	Indicates the date on which the branch batch needs to be closed. ✏️ **Note:** By default, the system displays the current date.

3. Click **Submit**.

   The branch batch is closed for the specified posting date.

2.11 Book Shortage

The Teller can use the **Book Shortage** screen to book the shortage if the actual or physical cash present is less than the system cash.

While booking the shortage, the system lowers the cash balance to bring it in sync with the physical cash balance of the Teller by sending the difference to a cash shortage GL. Once the system cash and the physical cash are synchronized, the Teller can perform the cash balancing and close the Teller batch for the posting date.

To book the shortage:

1. On the **Home** screen, from **Teller** mega menu, under **Till-Vault Operations**, click **Book Shortage** or specify **Book Shortage** in the search icon bar and select the screen.

   The **Book Shortage** screen is displayed.

Figure 2-11   Book Shortage

2. On the **Book Shortage** screen, specify the fields. For more information on fields, refer to the field description table.

Table 2-11   Book Shortage - Field Description

Field	Description
Transaction Amount	Displays the local currency of the branch. Specify the amount that needs to be booked for the shortage. 📝 **Note:** The user can select another currency from the drop-down values in which the shortage amount is to be booked.
Narrative	Displays the default narrative `Book Shortage` and it can be modified.

3. Specify the denomination details. For information on the fields in the **Denomination** segment, refer to Add Denomination Details.

4. Click **Submit**.

   A teller sequence number is generated and the `Transaction Completed Successfully` information message is displayed.

   📝 **Note:**

   The transaction is moved to authorization in case of any warning raised when the transaction saves. On transaction completion, the system reduces the cash balance by this transaction amount to synchronize with physical cash held with Teller.

- Add Denomination Details
  The **Denomination** segment is used to view the denominations maintained for the transaction currency and enter the denomination units.

2.11.1 Add Denomination Details

The **Denomination** segment is used to view the denominations maintained for the transaction currency and enter the denomination units.

Make sure that the main transaction details are added to the transaction screen.

The denomination details for the withdrawal transactions (when cash is disbursed to the customer) will be populated automatically based on the cash availability in the Teller's Till.

Figure 2-12   Denomination Details

Validate the denomination details. For more information on fields, refer to the field description table.

Table 2-12   Denomination Details - Field Description

Field	Description
Denom Code	Displays the unique denomination codes for each currency.
Units	Indicates the number of units for the specified denomination. **Note:** By default, the till contents are incremented for inflow transactions such as cash deposits and decremented for outflow transactions such as cash withdrawal. To reverse the transaction, you can specify units in negative.
Value	Displays the system-computed face value of the denomination based on the number of units. **Note:** For example, if the denomination code represents USD 100 and the unit is specified as 3, the value will be displayed as 300.

Table 2-12   (Cont.) Denomination Details - Field Description

Field	Description
Denomination Amount	Displays the system-computed value of the denomination by multiplying the denomination value with the number of units. **Note:** For example, if the denomination code represents USD 100 and the number of units is 10, the denomination amount will be 1000.
Total Cash Amount	Displays the total cash amount. **Note:** The system computes the Denomination Amount and validates the amount if it is equal to the Total Cash Amount. It also prompts an error during saving if there is any difference.

2.12 Book Overage

The Teller can use this screen to book the physical cash held in a particular currency, which exceeds the cash in that currency shown in the system.

While booking a cash overage, the system passes the difference to a cash overage liability GL and increases the cash balance, and brings it to synchronize with the physical balance with the Teller. Once the system cash and the physical cash are synchronized, the Teller can perform cash balancing and close the Teller batch for the posting date.

To book the overage:

1. On the **Home** screen, from **Teller** mega menu, under **Till-Vault Operations**, click **Book Overage** or specify **Book Overage** in the search icon bar and select the screen.

   The **Book Overage** screen is displayed.

Figure 2-13   Book Overage

2. On the **Book Overage** screen, specify the fields. For more information on fields, refer to the field description table.

Table 2-13   Book Overage - Field Description

Field	Description
Transaction Amount	Displays the local currency of the branch. Specify the amount that needs to be booked for the overage. **✎ Note:** The user can select another currency from the drop-down values in which the shortage amount is to be booked.
Narrative	Displays the default narrative `Book Overage` and it can be modified.

3. Specify the denomination details. For information on the fields in the **Denomination Details** segment, refer to Add Denomination Details.

4. Click **Submit**.

   A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

   ✎ Note:

   The transaction is moved to authorization in case of any warning raised when the transaction saves. On transaction completion, the system increases the cash balance by this transaction amount to synchronize with physical cash held with Teller.

2.13 Book Vault Shortage

The Vault Teller can use the **Book Vault Shortage** screen to book the shortage if the actual or physical cash present is less than the system cash.

While booking the shortage, the system lowers the cash balance to bring it in sync with the physical cash balance of the Teller by sending the difference to a cash shortage GL. Once the system cash and the physical cash are synchronized, the Vault Teller can perform the cash balancing and close the Vault Teller batch for the posting date.

To book the shortage:

1. On the **Home** screen, from **Teller** mega menu, under **Till-Vault Operations**, click **Book Vault Shortage** or specify **Book Shortage** in the search icon bar and select the screen.

   The **Book Vault Shortage** screen is displayed.

   Figure 2-14   Book Vault Shortage

2. On the **Book Vault Shortage** screen, specify the fields. For more information on fields, refer to the field description table.

   Table 2-14   Book Vault Shortage - Field Description

Field	Description
Transaction Amount	Displays the local currency of the branch. Specify the amount that needs to be booked for the shortage. ✎ **Note:** The user can select another currency from the drop-down values in which the shortage amount is to be booked.
Narrative	Displays the default narrative `Book Vault Shortage` and it can be modified.

3. Specify the denomination details. For information on the fields in the **Denomination** segment, refer to Add Denomination Details.

4. Click **Submit**.

A teller sequence number is generated and the `Transaction Completed Successfully` information message is displayed.

> **✎ Note:**
>
> The transaction is moved to authorization in case of any warning raised when the transaction saves. On transaction completion, the system reduces the cash balance by this transaction amount to synchronize with physical cash held with Vault Teller.

2.14 Book Vault Overage

The Vault Teller can use this screen to book the physical cash held in a vault particular currency, which exceeds the cash in that currency shown in the system.

While booking a cash overage, the system passes the difference to a cash overage liability GL and increases the cash balance, and brings it to synchronize with the physical balance with the Teller. Once the system cash and the physical cash are synchronized, the Vault Teller can perform cash balancing and close the Vault Teller batch for the posting date.

To book the overage:

1. On the **Home** screen, from **Teller** mega menu, under **Till-Vault Operations**, click **Book Vault Overage** or specify **Book Vault Overage** in the search icon bar and select the screen.

   The **Book Vault Overage** screen is displayed.

   Figure 2-15   Book Vault Overage

2. On the **Book Vault Overage** screen, specify the fields. For more information on fields, refer to the field description table.

Table 2-15   Book Vault Overage - Field Description

Field	Description
Transaction Amount	Displays the local currency of the branch. Specify the amount that needs to be booked for the overage. ✎ **Note:** The user can select another currency from the drop-down values in which the shortage amount is to be booked.
Narrative	Displays the default narrative `Book Vault Overage` and it can be modified.

3. Specify the denomination details. For information on the fields in the **Denomination Details** segment, refer to Add Denomination Details.

4. Click **Submit**.

A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

✎ **Note:**

The transaction is moved to authorization in case of any warning raised when the transaction saves. On transaction completion, the system increases the cash balance by this transaction amount to synchronize with physical cash held with Vault Teller.

3

Transfers

The Teller can use Transfers to perform inter-bank transfers, intra-bank transfers, and cross-border transactions.

This topic contains the following subtopics:

- Account Transfer
  The **Account Transfer** screen is used to transfer funds from one account to another account within the bank.

- In-House Check Deposit
  The **In-House Check Deposit** screen is used to capture in-house check deposit transactions for the customers.

3.1 Account Transfer

The **Account Transfer** screen is used to transfer funds from one account to another account within the bank.

The funding account and beneficiary account can be in different currencies and belong to different branches.

To perform account transfer:

1. On the **Home** screen, from **Teller** mega menu, under **Transfers**, click **Account Transfer** or specify **Account Transfer** in the search icon bar and select the screen.

   The **Account Transfer** screen is displayed.

   Figure 3-1   Account Transfer

2. On the **Account Transfer** screen, specify the fields. For more information on fields, refer to the field description table.

Table 3-1   Account Transfer - Field Description

Field	Description
Debit Account	Specify the customer account from which the funds need to be debited.
Debit Amount	Displays the transaction account currency. Specify the transaction amount that needs to be debited from the customer account.
Credit Account	Specify the account to which the funds need to be credited.
Credit Account Name	Displays the description of the account number specified.
Credit Account Branch	Displays the branch code of the account number specified.
Credit Amount	Displays the amount in terms of the credit account currency. **✎ Note:** This field is displayed only if `Multi-Currency Configuration` at the Function Code Indicator level is set as `Y`.
Exchange Rate	Displays the exchange rate used to convert the transaction account currency into credit account currency and it can be modified. **✎ Note:** If the transaction currency is the same as the account currency, the system displays the exchange rate as 1. This field is displayed only if `Multi-Currency Configuration` at the Function Code Indicator level is set as `Y`.
Narrative	Displays the default narrative as **Account Transfer**, and it can be modified.

3. Specify the charge details. For information on the fields in the **Charge Details** segment, refer to Charge Details.

4. Click **Submit**.

   A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

   ✎ Note:

   The transaction is moved to authorization in case of any warning raised when the transaction saves.

   When you submit, the transaction details are handed off to accounting.

3.2 In-House Check Deposit

The **In-House Check Deposit** screen is used to capture in-house check deposit transactions for the customers.

To capture in-house check deposit transactions:

1. On the **Home** screen, from **Teller** mega menu, under **Transfers**, click **In House Check Deposit** or specify **In House Check Deposit** in the search icon bar and select the screen.

   The **In House Check Deposit** screen is displayed.

Figure 3-2   In House Check Deposit

2. On the **In House Check Deposit** screen, specify the fields. For more information on fields, refer to the field description table.

Table 3-2   In House Check Deposit - Field Description

Field	Description
Debit Account	Specify the account number of the drawer.
Debit Account Name	Displays the name of the account.
Debit Account Branch	Displays the branch code of the account number specified.
Check Amount	Specify the currency and amount as mentioned in the check.
Check Number	Specify the check number. **Note:** The system validates the status of the check and prompts an error message if in case of a Used or Stopped or Invalid check.

Table 3-2   (Cont.) In House Check Deposit - Field Description

Field	Description
Check Date	Specify the date of issue as mentioned in the check.
Credit Account	Specify the account number that needs to be credited with the check amount.
Credit Amount	Displays the transaction amount based on the exchange rate. **Note:** This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.
Exchange Rate	Displays the exchange rate used to convert the transaction currency into account currency and it can be modified. **Note:** If the transaction currency is the same as the account currency, the system displays the exchange rate as 1. This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.
Total Charges (LCY)	Displays the total charge amount, which is computed by the system. **Note:** This field is displayed only if `Total Charges Configuration` at Function Code Indicator level is set as `Y`.
Reject Code**	Select the reject code from the list of values, which are maintained in the **Reject Code Maintenance** screen.
Reject Code Description**	Displays the description of reject code defined.
Narrative	Displays the default narrative as **In-House Check Deposit**, and it can be modified.

** - This fields are not supported.

3. Specify the charge details. For information on the fields in the **Charge Details** segment, refer to Charge Details.

4. Click **Submit**.

   A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

> **✎ Note:**
>
> The transaction is moved to authorization in case of any warning raised when the transaction saves.

When you submit, the transaction details are handed off to accounting.

4

Journal Log

The Teller or Supervisor can use screens under the **Journal Log** menu to view the status of transactions performed by them. It is also used to resubmit or reject an incomplete transaction or reverse a completed transaction.

This topic contains the following subtopics:

- About Electronic and Servicing Journals
  In the **Electronic Journal** and **Servicing Journal** screens, Tellers can view the status of the transactions performed only by them and Supervisors can view the status of the transactions performed by them and other Tellers.

- Electronic Journal
  Tellers and Supervisors can use the **Electronic Journal** screen to view the status of the cash transactions performed by them on the posting date.

- Servicing Journal
  Tellers and Supervisors can use this screen to view the status of the non-cash transactions performed by them on the posting date.

- Reassign Transactions
  Tellers and Supervisors can use the **Reassign Transactions** screen to re-assign the transactions that are pending approval to the other Supervisor or to unlock a locked transaction.

4.1 About Electronic and Servicing Journals

In the **Electronic Journal** and **Servicing Journal** screens, Tellers can view the status of the transactions performed only by them and Supervisors can view the status of the transactions performed by them and other Tellers.

Common Operations

These screens are used to perform the following operations:

Table 4-1   Operations in Journal Log

Operation	Description
View Status	View the status of all transactions performed by the logged-in Teller ID.

Table 4-1   (Cont.) Operations in Journal Log

Operation	Description
Reverse Completed Transactions	Reverse the completed transaction posted by Teller during the day and the previous day. The following conditions apply for the reversal of both current and previous day transactions: • If the reversal of a transaction is performed within the purge days configured. • If the reversal allowed flag is enabled at the function indicator level for the function code. **Note:** • During the reversal of both cash and non-cash transactions, the transaction date will be the date on which reversal is initiated and accounting will be handed off with the transaction date. • During the reversal of cash transactions, till update will be done on the date of reversal for the respective teller ID who has initiated the reversal from the journal log. • On transaction reversal , a Teller Remark window will appear, prompting the Teller to capture remarks before submission for approval. Earlier captured remarks will be auto-populate, enabling the Teller to add or modify them.
Re-submit Incomplete Transactions	Re-submit the incomplete transactions performed by the logged-in Teller ID, that are either: • Approved by the supervisor and moved to Teller EJ log for re-submission. • Processed by an external system and responded to Teller with the status as **Success**.
Reject Incomplete Transactions	Reject the incomplete transactions that are either: • Rejected by an external system with the status as **Reject**. • Prompted with error due to processing validations.
View Approval History	View the approval history to see the list of all transactions that are either approved or rejected by the logged-in approver ID.
Approve or Reject Transactions	Approve or Reject the transactions that are assigned to the logged-in Approver ID during the day.

Table 4-1   (Cont.) Operations in Journal Log

Operation	Description
Discard of Reversal Transactions	When the approver rejects the reversal request, the transaction is marked as rejected and the teller discards the rejected status, the transaction is moved to the discarded transaction.

In the tile and grid views, the transactions are displayed for all statuses by default. The status can be changed using the filters option. If the user closes the screen with a status other than All, the selected status will default until the browser tab is closed. The following conditions apply for the default status:

Table 4-2   Conditions for Default Status

Condition	Description
The browser tab is not closed	The transactions will be displayed for the previously selected status if the screen is launched again.
The browser tab is closed and the user logs in to the application in a new tab or window	The transactions will be displayed for all statuses if the screen is launched.

Common Icons, Actions, and Shortcut Keys

Users can perform one of the following actions on the **Electronic Journal** and **Servicing Journal** screens:

Table 4-3   Symbols

Icon	Description
Tile View icon	Click on this icon to display the details in the tile view.
Grid View icon	Click on this icon to display the details in the grid view.

After filling the necessary fields in the **Electronic Journal** and **Servicing Journal** screens, you can do one of the following steps:

Table 4-4   Basic Actions

Action	Description
Fetch	Click **Fetch** to get the list of transactions based on the query criteria specified. When you click **Fetch**, the following details are displayed for each transaction: • Function Code and Screen Name • Transaction Reference Number • Teller Sequence Number • Transaction Amount • Account Number • Teller ID • Teller Remarks
Clear	Click **Clear** to clear the specified values.

Users can also navigate to necessary the transaction; perform the operations using the shortcut keys as follows:

1. Press the **Tab** key, and navigate to the list of transactions in grid view.

2. Use **Up/Down** arrow keys to select the necessary transaction.

3. Use **Left/Right** arrow keys to select the icon.

4. Press **Spacebar** to view the operations applicable to the selected transaction.

5. Use **Up/Down** arrow keys to select the necessary operation.

4.2 Electronic Journal

Tellers and Supervisors can use the **Electronic Journal** screen to view the status of the cash transactions performed by them on the posting date.

For information on the common operations and icons on this screen, refer to About Electronic and Servicing Journals.

To view the status of the cash transactions:

1. On the **Home** screen, from **Teller** mega menu, under **Journal Log**, click **Electronic Journal** or specify **Electronic Journal** in the search icon bar and select the screen.

   The **Electronic Journal** screen is displayed.

Figure 4-1　Electronic Journal (List View)
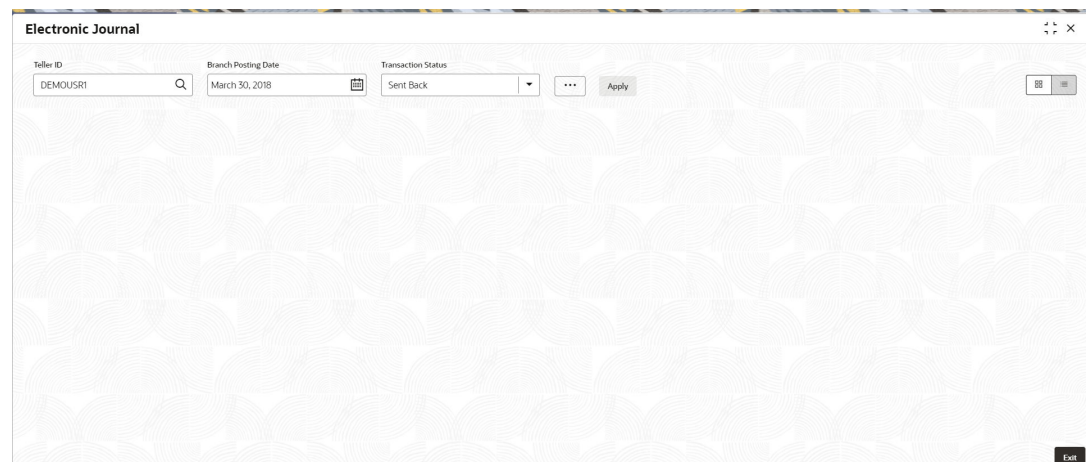
2. On the **Electronic Journal** screen, specify the details. For more information on fields, refer to the field description table below.

Table 4-5　Electronic Journal - Field Description

Field	Description
Teller ID	Click Search icon and select the Teller ID from the list of values.

Table 4-5   (Cont.) Electronic Journal - Field Description

Field	Description
Branch Posting Date	Specify the branch posting date for which the inquiry is to be made. ✎ **Note:** By default, the current posting date is displayed.
Transaction Status	Select the transaction status from the drop-down values.

3. Click [...] icon to filter the results on the tile/grid view based on the search criteria. The **Filters** overlays screen is displayed.

Figure 4-2   Filters (Electronic Journal)

4. On the **Filters** overlays screen, specify the details to fetch the records. For more information on fields, refer to the field description table below.

Table 4-6   Filters - Field Description

Field	Description
Teller ID	Specify the Teller ID. **Note:** You can also click the search icon and select the Teller ID from the list of values.
Function Code	Specify the function code for which the inquiry is to be made. **Note:** You can also click the search icon and select the Teller ID from the list of values.
Branch Posting Date	Specify the branch posting date for which the inquiry is to be made. **Note:** By default, the current posting date is displayed.
Account Number	Specify the account number. **Note:** You can also click the search icon and select the Teller ID from the list of maintained account numbers.
Teller Sequence Prefix	Click the search icon and select from the list of values.
Transaction Status	Select the transaction status from the drop-down values. **Note:** By default, **Sent Back** status is selected.
Transaction Reference	Specify the transaction reference number.
From Sequence Number	Specify the start number of the sequence range.
To Sequence Number	Specify the end number of the sequence range.
From Transaction Time	Specify the transaction start time.
To Transaction Time	Specify the transaction end time.
From Amount Range	Specify the "from" amount of the amount range.

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Table 4-6 (Cont.) Filters - Field Description

Field	Description
To Amount Range	Specify the "to" amount of the amount range.
Transaction Currency	Click the search icon and select the transaction currency from the list of values.

5. Click **Apply**.

The **Electronic Journal** screen displays.

Figure 4-3 Electronic Journal (List View) - Completed Transaction Status
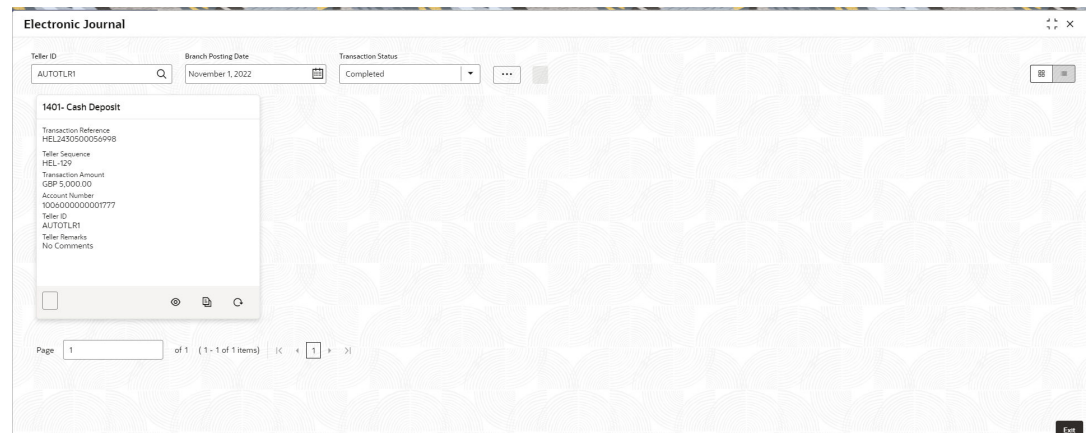
Figure 4-4 Electronic Journal (List View) - Sent Back Transaction Status
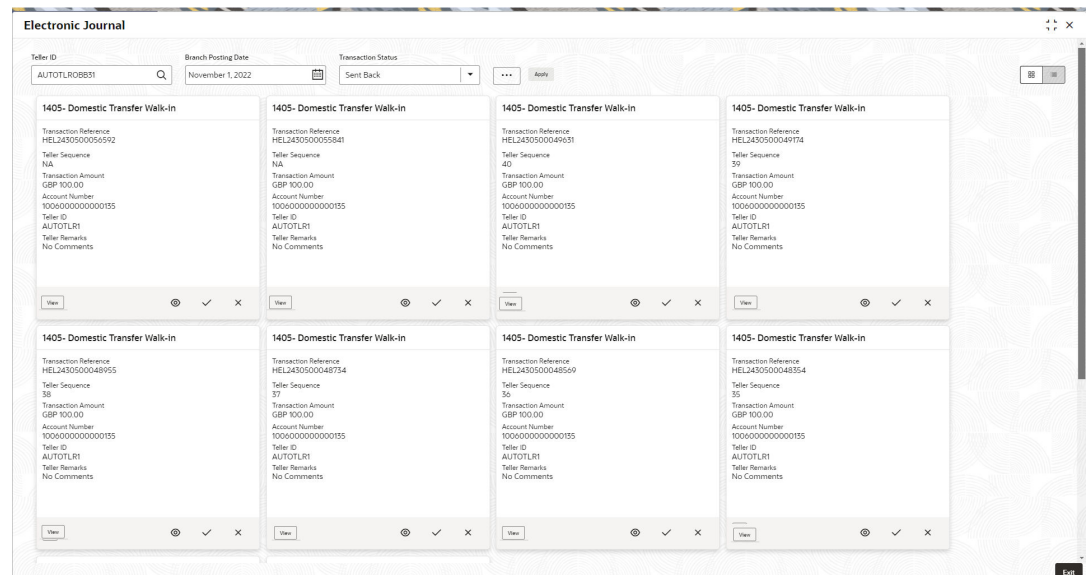
You can perform any of the following actions in this screen:

• Click

icon to view the transaction information. This screen provides the details of the transactions handed off to the external system.

The **Transaction Info** pop-up screen is displayed.

Figure 4-5   Transaction Info
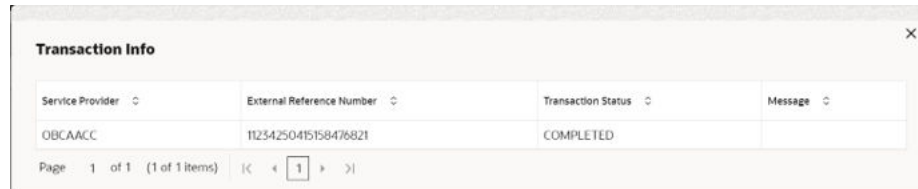
* Click **View Transaction** icon to view the transaction details. The following details are displayed based on the transaction status in the filters:

    – Transaction Reference

    – Transaction Status

    – Time Stamp

    – Teller ID

    – Teller Remarks

    – Approval Time Stamp

    – Supervisor ID

    – Supervisor Remarks

    – Override Info
      Click **Override Info** icon to view the details for approval flow request.

* Click

  icon to submit the transaction.

* Click

  icon to discard the transaction.

* Click

  icon to view advice.

* Click

icon to reverse the transaction.

Figure 4-6   Electronic Journal (Grid View)

4.3 Servicing Journal

Tellers and Supervisors can use this screen to view the status of the non-cash transactions performed by them on the posting date.

For information on the common operations and icons on this screen, refer to About Electronic and Servicing Journals.

To view the status of the non-cash transactions:

1. On the **Home** screen, from **Teller** mega menu, under **Journal Log**, click **Servicing Journal** or specify **Servicing Journal** in the search icon bar and select the screen.

    The **Servicing Journal** screen is displayed.

Figure 4-7   Servicing Journal (Tile View)
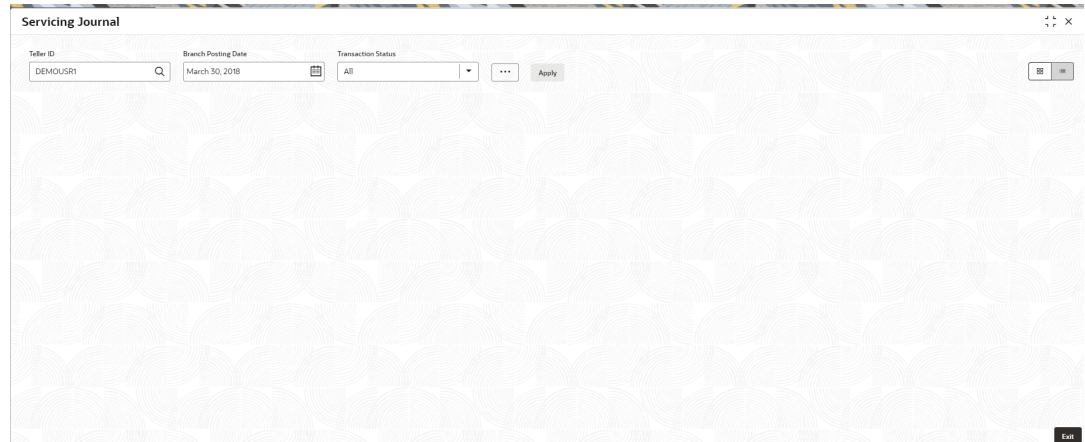
2. On the **Servicing Journal** screen, specify the details. For more information on fields, refer to the field description table below.

Table 4-7   Electronic Journal - Field Description

Field	Description
Teller ID	Click Search icon and select the Teller ID from the list of values.
Branch Posting Date	Specify the branch posting date for which the inquiry is to be made. **✎ Note:** By default, the current posting date is displayed.
Transaction Status	Select the transaction status from the drop-down values.

3. Click

icon to filter the results on the tile/grid view based on the search criteria.

The **Filters** overlays screen is displayed.

Figure 4-8   Filters (Servicing Journal)

4. On the **Filters** overlays screen, specify the details to fetch the records. For more information on fields, refer to the field description table below.

Table 4-8   Filters - Field Description

Field	Description
Teller ID	Specify the Teller ID. **✎ Note:** You can also click the search icon and select the Teller ID from the list of values.

Table 4-8 (Cont.) Filters - Field Description

Field	Description
Function Code	Specify the function code for which the inquiry is to be made. ✎ **Note:** You can also click the search icon and select the Teller ID from the list of values.
Branch Posting Date	Specify the branch posting date for which the inquiry is to be made. ✎ **Note:** By default, the current posting date is displayed.
Account Number	Specify the account number. ✎ **Note:** You can also click the search icon and select the Teller ID from the list of maintained account numbers.
Teller Sequence Prefix	Click the search icon and select from the list of values.
Transaction Status	Select the transaction status from the drop-down values. ✎ **Note:** By default, **Sent Back** status is selected.
Transaction Reference	Specify the transaction reference number.
From Sequence Number	Specify the start number of the sequence range.
To Sequence Number	Specify the end number of the sequence range.
From Transaction Time	Specify the transaction start time.
To Transaction Time	Specify the transaction end time.
From Amount Range	Specify the "from" amount of the amount range.
To Amount Range	Specify the "to" amount of the amount range.
Transaction Currency	Click the search icon and select the transaction currency from the list of values.

5. Click **Apply**.

   The **Servicing Journal** screen displays.

Figure 4-9   Servicing Journal (List View) - Completed Transaction Status
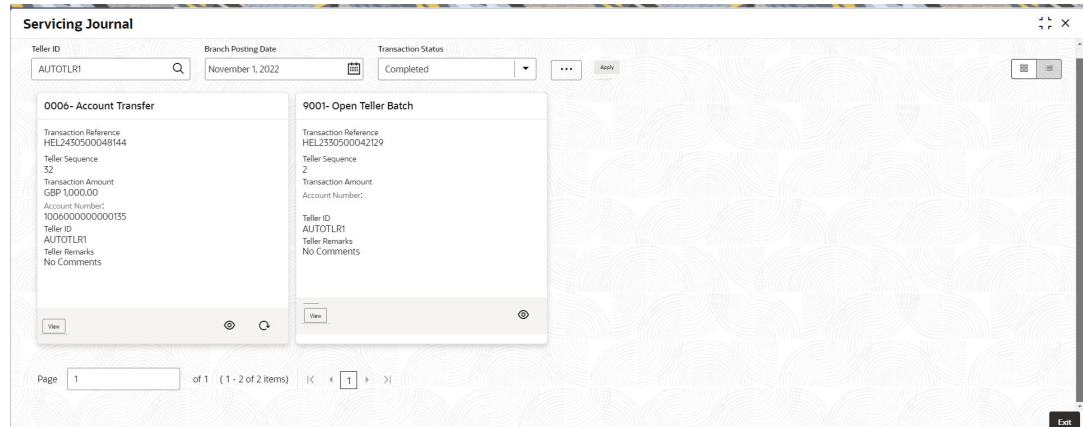
Figure 4-10   Servicing Journal (List View) - Sent Back Transaction Status
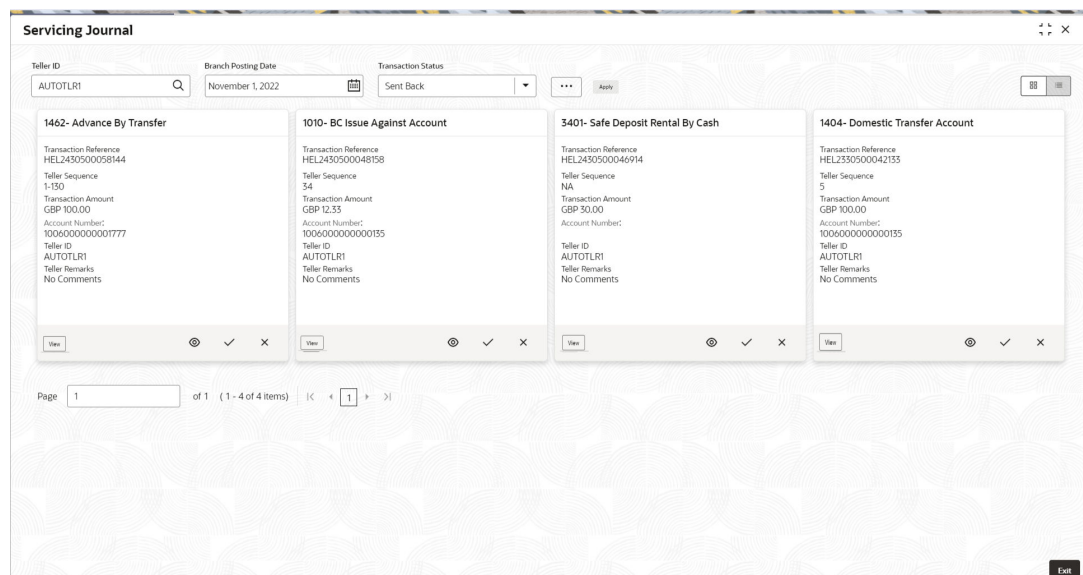
For more information on fields, refer to the field description table below.
You can perform any of the following actions in this screen:

• Click

icon to view the transaction information. This screen provides the details of the
transactions handed off to the external system.

The **Transaction Info** pop-up screen is displayed.

Figure 4-11   Transaction Info

- Click **View Transaction** icon to view the transaction details. The following details are displayed based on the transaction status in the filters:

  – Transaction Reference

  – Transaction Status

  – Time Stamp

  – Teller ID

  – Teller Remarks

  – Approval Time Stamp

  – Supervisor ID

  – Supervisor Remarks

  – Override Info
    Click **Override Info** icon to view the details for approval flow request.

- Click

  icon to submit the transaction.

- Click

  icon to discard the transaction.

- Click

  icon to view advice.

- Click

  icon to reverse the transaction.

Figure 4-12   Servicing Journal (Grid View)

4.4 Reassign Transactions

Tellers and Supervisors can use the **Reassign Transactions** screen to re-assign the transactions that are pending approval to the other Supervisor or to unlock a locked transaction.

To reassign the Supervisor ID:

1. On the **Home** screen, from **Teller** mega menu, under **Journal Log**, click **Reassign Transactions** or specify **Reassign Transactions** in the search icon bar and select the screen.

   The **Reassign Transactions** screen is displayed.

Figure 4-13   Reassign Transactions

2. On the **Reassign Transactions** screen, specify the details fetch the records. For more information on fields, refer to the field description table.

Table 4-9   Reassign Transactions - Field Description

Field	Description
Branch Posting Date	Specify the branch posting date for which the inquiry is to be made. **Note:** By default, the current posting date is displayed.
Teller ID	Select the Teller ID from the list of values.
Function Code	Specify the function code for which the inquiry is to be made. **Note:** You can also click the search icon and select from the list of the maintained function codes.
Account Number	Specify the account number. **Note:** The LOV fetches a list of the maintained account numbers.
Teller Sequence Prefix	Select from the list of values.
From Sequence Number	Specify the start number of the sequence range.
To Sequence Number	Specify the end number of the sequence range.
From Transaction Time	Specify the transaction start time.
To Transaction Time	Specify the transaction end time.
From Amount Range	Specify the "from" amount of the amount range.
To Amount Range	Specify the "to" amount of the amount range.
Journal Log Type	Select the type from the drop-down values (**Electronic Journal** or **Servicing Journal**).

3. After you specify the necessary fields, you can perform one of the following actions:

Table 4-10   Basic Actions

Action	Description
Fetch	Click **Fetch** to get the list of transactions based on the query criteria specified. When you click **Fetch**, the following details are displayed for each transaction: • Function Code and Screen Name • Transaction Reference Number • Teller Sequence Number • Transaction Amount • Account Number • Teller ID • Supervisor ID • Teller Remarks • Supervisor Remarks
Clear	Click **Clear** to clear the transaction list.

The transactions fetched based on the search criteria are displayed in Tile View. In the Tile View, you can click the necessary icons to perform the operations.

Figure 4-14   List of Transactions
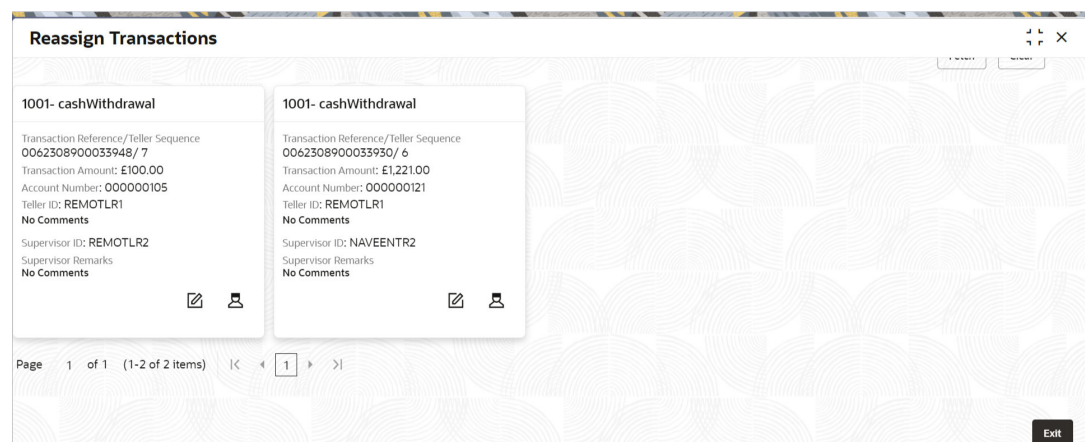
In the transaction record, you can perform one of the following operations:

Table 4-11   Actions for Transaction Record

Action	Description
Unlock icon	Click on this icon to unlock the transaction.
Reassign icon	Click on this icon to reassign the Supervisor ID for the transaction.

5

Customer Transactions

The Teller can use Customer Transactions to perform financial transactions for customer accounts.

This topic contains the following subtopics:

- Cash Deposit
  The **Cash Deposit** screen is used to deposit the cash in a CASA. Cash can be deposited in either account currency or any foreign currency that is allowed.

- Cash Withdrawal
  The **Cash Withdrawal** screen is used to withdraw funds from the CASA account of the customer.

- Check Withdrawal
  The **Check Withdrawal** screen is used to withdraw cash from the CASA account of the customer against the in-house check.

- FX Sale Against Account
  The Foreign Exchange **(FX) Sale Against Account** screen is used to sell the foreign currency from the branch through the CASA account.

- FX Sale Against Walk-in
  The **FX Sale Against Walk-in** screen is used to sell a foreign currency to a walk-in customer in return for the equivalent amount received in any other currency.

- FX Purchase Against Account
  The **FX Purchase Against Account** screen is used to purchase foreign currency from the branch through the CASA account.

- FX Purchase Against Walk-in
  The **FX Purchase Against Walk-in** screen is used to buy a foreign currency from a walk-in customer in return for the equivalent amount in any other currency.

5.1 Cash Deposit

The **Cash Deposit** screen is used to deposit the cash in a CASA. Cash can be deposited in either account currency or any foreign currency that is allowed.

Whenever any transaction in foreign currency is posted to the account, it is converted to the account currency based on the maintained exchange rate for the transaction.

To deposit cash:

1. On the **Home** screen, click **Teller**. On the Teller Mega Menu, under **Customer Transaction**, click **Cash Deposit** or specify the **Cash Deposit** in the search icon bar.

   The **Cash Deposit** screen is displayed.

Figure 5-1   Cash Deposit

2. On the **Cash Deposit** screen, specify the fields. For more information on fields, refer to the field description table.

Table 5-1   Cash Deposit - Field Description

Field	Description
Account Number	Specify a valid account number for the customer. When you press the **Tab** key, the corresponding account information will be displayed in the **Customer Information** widget.
	Note: The system displays an override or error message on the tab out of Account Number based on the account dormancy parameters.
Transaction Amount	Displays the local currency of the branch. You can also select other transaction currencies from the drop-down values. Specify the transaction amount that needs to be credited to the customer account.
Exchange Rate	Displays the exchange rate used to convert the transaction currency into account currency and it can be modified.
	Note: If the transaction currency is the same as the account currency, the system displays the exchange rate as 1. This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.

Table 5-1   (Cont.) Cash Deposit - Field Description

Field	Description
Negotiated Exchange Rate	Specify the negotiated exchange rate that should be used for foreign currency transactions between the treasury and the branch. You need to specify the negotiated exchange rate only when the currencies involved in the transaction are different. ✎ **Note:** This field is applicable only if the transaction involves cross currency and only if cross currency enabled and `Negotiated_Rate_Enabled Configuration` at Function Code Indicator level is set as `Y`.
Negotiated Reference Number	Specify the unique reference number that should be used for negotiation of cost rate, in foreign currency transaction. If you have specified the negotiated cost rate, then you need to specify the negotiated reference number also.
Account Amount	Displays the transaction amount converted in terms of account amount based on the exchange rate. ✎ **Note:** This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.
Total Charge Amount	Displays the total charge amount, which is computed by the system in the local currency of the branch. ✎ **Note:** This field is displayed only if `Total Charges Configuration` at Function Code Indicator level is set as `Y`.
Narrative	Displays the default narrative as **Cash Deposit**, and it can be modified.

3. Specify the charge details. For information on the fields in the **Charge Details** segment, refer to Charge Details.

4. Specify the denomination details. For information on the fields in the **Denomination Details** segment, refer to Add Denomination Details.

5. Click **Submit**.

   Once you submit the transaction, the system validates the following:

   • Mandatory fields

   • Allowed minimum/maximum limit amount for the user ID

- Allowed currency for Teller user ID

- Till balance and branch breaching limit

- Function code preferences

If any of the validation fails, the system will prompt appropriate information, warning, or error message. For more information, refer to the following steps:

- If an information message is prompted, click **OK** to confirm and complete the transaction.

- If a warning message is prompted, the system will move the transaction for authorization. Once approved, the transaction is moved to Teller **Electronic Journal** for completion. Refer to authorization procedures to know more about authorization processing.

- If any validation error is prompted, you need to update the details to fix the error and re-submit the transaction.

- If any other error message is prompted, the transaction is discarded and does not get saved.

- If you click **Close** or **Cancel** after specifying the transaction details, then the data will not persist.

When the Teller completes the transaction, the corresponding Teller's cash position is updated.

The `Transaction Completed Successfully` information message is displayed.

- Charge Details
  The **Charge Details** segment is used to view the computed charge details based on the charge maintenance defined for the function code.

5.1.1 Charge Details

The **Charge Details** segment is used to view the computed charge details based on the charge maintenance defined for the function code.

Make sure that the charge details data segment are added to the transaction screen.

This segment is applicable for all Financial Customer transactions. If no charge is maintained for the combination, then the transaction is saved without any charges.

Figure 5-2   Charge Details
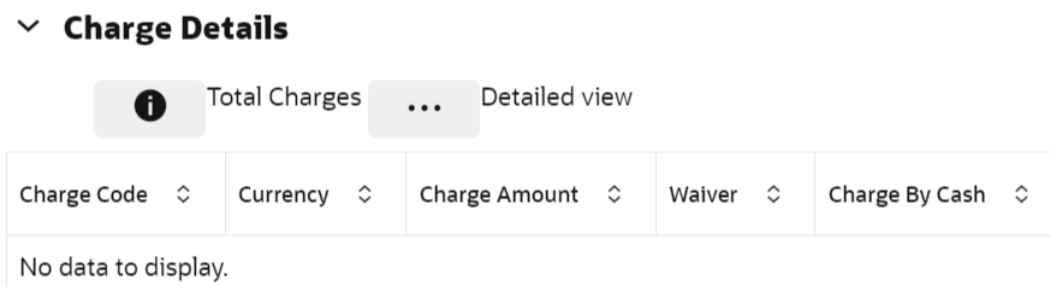
You can view or waive the computed charges. For more information on fields, refer to the field description table.

Table 5-2   Charge Details - Field Description

Field	Description
Total Charges	Displays the total charges in transaction currency (TCY) and branch local currency (LCY).
Detailed View	Displays the following charge details of each charge code: • Charge Code • Currency • Charge Amount • Waiver • Charge By Cash • Charge TCY • Charge LCY • Basis • Min Charge • Max Charge • Price Rule Id • Credit Account • Debit Account
Charge Code	The system defaults the charge components applicable to the transaction.
Currency	Displays the currency in which the charge has to be deducted.
Charge Amount	Displays the charge amount that needs to be deducted for the corresponding charge component. **Note:** The charge amount can be modified only if the field is enabled in the **Function Code Preferences** screen. The modified charge amount will be validated against the minimum and maximum charge amount that can be configured at the **Charge Maintenance** screen. When an individual charge amount is modified, the system will recalculate all the dependent charges.

Table 5-2   (Cont.) Charge Details - Field Description

Field	Description
Waiver	If necessary, check this box against the charge component to waive a certain charge for the customer. **✎ Note:** When the **Waiver** is enabled, the value under **Charge Amount** will be waived and no charge accounting entries will be passed. The charge waiver can be enabled at individual charge level without impacting other linked charges. The minimum charge amount configured at the charge maintenance level, will not be validated when the charge is waived.
Charge By Cash	Indicates whether the charges are to be collected by cash.

5.2 Cash Withdrawal

The **Cash Withdrawal** screen is used to withdraw funds from the CASA account of the customer.

The withdrawal is subject to the availability of a sufficient balance or available credit limit. When the transaction is performed, it updates the available balance in the CASA account immediately.

To withdraw cash:

1. On the **Home** screen, from **Teller** mega menu, under **Customer Transaction**, click **Cash Withdrawal** or specify **Cash Withdrawal** in the search icon bar and select the screen.

   The **Cash Withdrawal** screen is displayed.

Figure 5-3   Cash Withdrawal

2. On the **Cash Withdrawal** screen, specify the fields. For more information on fields, refer to the field description table.

Table 5-3   Cash Withdrawal - Field Description

Field	Description
Account Number	Specify a valid customer account number. **Note:** When you press the **Tab** key, the corresponding account information will be displayed in the **Customer Information** widget. The system displays an override or error message on the tab out of Account Number based on the account dormancy parameters.
Transaction Amount	Displays the local currency of the branch. You can also select another currency from the drop-down values. Specify the transaction amount that needs to be debited from the customer account.
Exchange Rate	Displays the exchange rate used to convert the transaction currency into account currency, and it can be modified. **Note:** If the transaction currency is the same as the account currency, the system displays the exchange rate as 1. This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.

Table 5-3   (Cont.) Cash Withdrawal - Field Description

Field	Description
Negotiated Exchange Rate	Specify the negotiated exchange rate that should be used for foreign currency transactions between the treasury and the branch. You need to specify the negotiated exchange rate only when the currencies involved in the transaction are different. **Note:** This field is applicable only if the transaction involves cross currency and only if cross currency enabled and `Negotiated_Rate_Enabled Configuration` at Function Code Indicator level is set as `Y`.
Negotiated Reference Number	Specify the unique reference number that should be used for negotiation of cost rate, in foreign currency transaction. If you have specified the negotiated cost rate, then you need to specify the negotiated reference number also.
Account Amount	Displays the transaction amount converted in terms of account amount based on the exchange rate. **Note:** This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.
Total Charge Amount	Displays the total charge amount, which is computed by the system in the local currency of the branch. **Note:** This field is displayed only if `Total Charges Configuration` at Function Code Indicator level is set as `Y`.
Narrative	Displays the default narrative as **Cash Withdrawal**, and it can be modified.

3. Specify the charge details. For information on the fields in the **Charge Details** segment, refer to Charge Details.

4. Specify the denomination details. For information on the fields in the **Denomination Details** segment, refer to Add Denomination Details.

5. Click **Submit**.

   A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

> **✎ Note:**
>
> The transaction is moved to authorization in case of any approval warning raised when the transaction saves. On transaction completion, the cash is withdrawn successfully from the customer account. For more information on transaction submission and validations, refer to *Step 5* in Cash Deposit.

5.3 Check Withdrawal

The **Check Withdrawal** screen is used to withdraw cash from the CASA account of the customer against the in-house check.

The withdrawal is subject to the availability of a sufficient balance or available credit limit. To verify the signature for the transactions, you can click **Verify** button in the **Customer Information Widget**. The signature verification is applicable for the transactions, which have the `Signature Verification Required` option selected as `Y` at the Function Code Preference level.

To withdraw cash through the in-house check:

1. On the **Home** screen, from **Teller** mega menu, under **Customer Transaction**, click **Check Withdrawal** or specify **Check Withdrawal** in the search icon bar and select the screen.

   The **Check Withdrawal** screen is displayed.

   Figure 5-4   Check Withdrawal

2. On the **Check Withdrawal** screen, specify the fields. For more information on fields, refer to the field description table.

Table 5-4   Check Withdrawal - Field Description

Field	Description
Account Number	Specify a valid account number for the customer. **Note:** When you press the **Tab** key, the corresponding account information will be displayed in the **Customer Information** widget. The system displays an override or error message on the tab out of Account Number based on the account dormancy parameters.
Transaction Amount	Displays the local currency of the branch. You can also select another currency from the drop-down list. Specify the transaction amount that needs to be debited from the customer account.
Check Number	Specify the check number of the customer account as provided by the Customer. **Note:** The system validates the status of the check and prompts an error message if in case of a Used or Stopped or Invalid check.
Check Date	Select the date on which the check has been issued from the calendar option.
Exchange Rate	Displays the exchange rate used to convert the transaction currency into account currency and it can be modified. **Note:** If the transaction currency is the same as the account currency, the system displays the exchange rate as 1. This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.

Table 5-4   (Cont.) Check Withdrawal - Field Description

Field	Description
Negotiated Exchange Rate	Specify the negotiated exchange rate that should be used for foreign currency transactions between the treasury and the branch. You need to specify the negotiated exchange rate only when the currencies involved in the transaction are different. **Note:** This field is applicable only if the transaction involves cross currency and only if cross currency enabled and `Negotiated_Rate_Enabled Configuration` at Function Code Indicator level is set as `Y`.
Negotiated Reference Number	Specify the unique reference number that should be used for negotiation of cost rate, in foreign currency transaction. If you have specified the negotiated cost rate, then you need to specify the negotiated reference number also.
Reject Code**	Select the reject code from the list of values, which are maintained in the **Reject Code Maintenance** screen.
Reject Code Description**	Displays the description of reject code defined.
Account Amount	Displays the transaction amount converted in terms of account amount based on the exchange rate. **Note:** This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.
Narrative	Displays the default narrative as **Check Withdrawal**, and it can be modified.

** - This fields are not supported.

3. Click **Submit**.

   A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

   Note:

   The transaction is moved to authorization in case of any approval warning raised when the transaction saves. On transaction completion, the cash is withdrawn successfully against the customer check. For more information on transaction submission and validations, refer to *Step 5* in Cash Deposit.

5.4 FX Sale Against Account

The Foreign Exchange **(FX) Sale Against Account** screen is used to sell the foreign currency from the branch through the CASA account.

This transaction is performed by debiting the corresponding account currency from the CASA account.

To sell the foreign currency against CASA account:

1. On the **Home** screen, from **Teller** mega menu, under **Customer Transaction → Forex Transactions**, click **FX Sale - Account** or specify **FX Sale - Account** in the search icon bar and select the screen.

   The **FX Sale Against Account** screen is displayed.

Figure 5-5   FX Sale Against Account

2. On the **FX Sale Against Account** screen, specify the fields. For more information on fields, refer to the field description table.

Table 5-5   FX Sale Against Account - Field Description

Field	Description
Account Number	Specify the CASA account to be debited for the foreign currency sale from the adjacent option list. **Note:** The system displays an override or error message on the tab out of Account Number based on the account dormancy parameters.
Amount Sold	Specify the currency and amount sold against the CASA account. You can select the appropriate code from the adjoining option list that displays all the currency codes maintained in the system. The system also displays the amount that is being sold.
Allow Denom Variance	Select if the denomination-wise variance needs to be applied for the transaction. **Note:** If the parameter at the function code indicator is set as `Y`, this option will be selected by default and it can be modified. If the parameter at the function code indicator is set as `N`, then this option will be disabled.
Beneficiary Name	Displays the name of the beneficiary customer based on the account number selected.
Address Line 1 to **Address Line 4**	Displays the address of the beneficiary.
Identification Type	Select the type of identification provided by the customer from the drop-down list.
Identification Number	Specify the identification number provided by the customer.
Exchange Rate	Displays the exchange rate used to convert the transaction (sale) currency into account currency and it can be modified. **Note:** This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.

Table 5-5   (Cont.) FX Sale Against Account - Field Description

Field	Description
Negotiated Exchange Rate	Specify the negotiated exchange rate that should be used for foreign currency transactions between the treasury and the branch. **Note:** This field is applicable only if the transaction involves cross currency and only if cross currency enabled and `Negotiated_Rate_Enabled Configuration` at Function Code Indicator level is set as `Y`.
Negotiated Reference Number	Specify the unique reference number that should be used for negotiation of cost rate, in foreign currency transaction. If you have specified the negotiated cost rate, then you need to specify the negotiated reference number also. **Note:** Accounting system books the online revaluation entries based on the difference in exchange rate between the negotiated exchange rate and transaction rate.
Amount Received	Displays the amount received and currency from the CASA account. **Note:** The currency of the amount received defaults from the CASA account currency. The amount received will be calculated based on the **Amount Sold** and the **Exchange Rate**. This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.
Total Charges	Displays the total charge amount which is computed by the system in the local currency of the branch. **Note:** This field is displayed only if `Total Charges Configuration` at Function Code Indicator level is set as `Y`.
Narrative	Displays the default narrative as **FX Sale Against Account**, and it can be modified.

3. Specify the charge details. For information on the fields in the **Charge Details** segment, refer to Charge Details.

4. Specify the FX Out Denomination details. For information on the fields in the **Denomination Details** segment, refer to Add Denomination Details.

5. Click **Submit**.

A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

> **✎ Note:**
>
> The transaction is moved to authorization in case of any approval warning raised when the transaction saves. On transaction completion, the foreign currency cash is withdrawn and the equivalent account amount is debited. For more information on transaction submission and validations, refer to *Step 5* in Cash Deposit.

5.5 FX Sale Against Walk-in
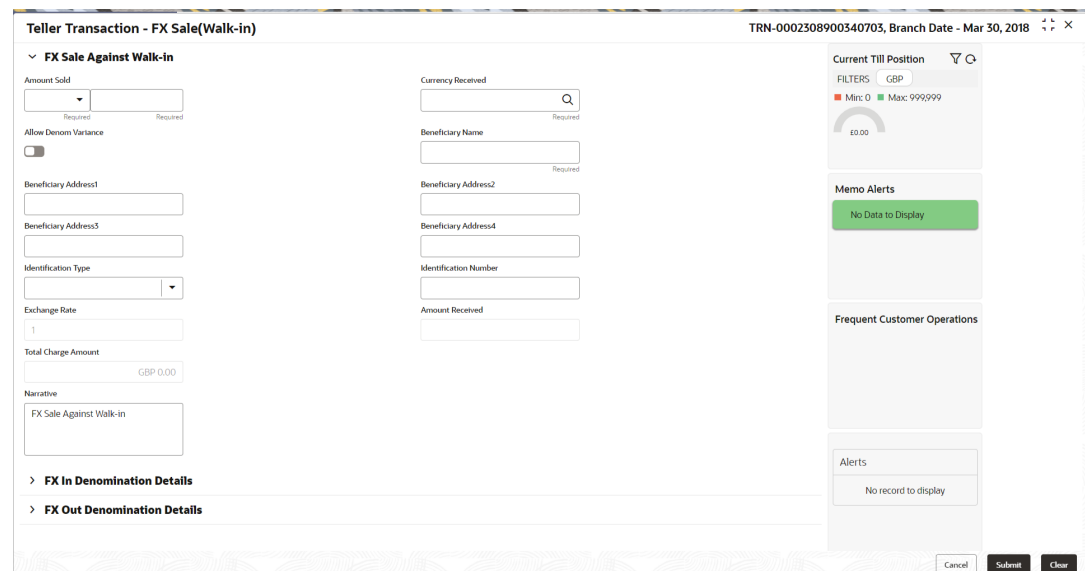
The **FX Sale Against Walk-in** screen is used to sell a foreign currency to a walk-in customer in return for the equivalent amount received in any other currency.

To sell a foreign currency to the walk-in customer:

1. On the **Home** screen, from **Teller** mega menu, under **Customer Transaction → Forex Transactions**, click **FX Sale - Walk-in** or specify **FX Sale - Walk-in** in the search icon bar and select the screen.

The **FX Sale Against Walk-in** screen is displayed.

Figure 5-6   FX Sale Against Walk-in

2. On the **FX Sale Against Walk-in** screen, specify the fields. For more information on fields, refer to the field description table.

Table 5-6   FX Sale Against Walk-in - Field Description

Field	Description
Amount Sold	Select the applicable currency from the drop-down list and specify the amount that needs to be sold to the walk-in customer.
Currency Received	Select the currency that you have received from the customer in return for the currency sold. You can select the appropriate code from the adjoining option list that displays all the currency codes maintained in the system.
Allow Denom Variance	Select if the denomination-wise variance needs to be applied for the transaction. **Note:** If the parameter at function code indicator is set as `Y`, this option will be selected by default, and it can be modified. If the parameter at the function code indicator is set as `N`, then this option will be disabled.
Beneficiary Name	Specify the name of the beneficiary customer.
Beneficiary Address 1 to **Beneficiary Address 4**	Specify the address of the beneficiary.
Identification Type	Select the type of identification provided by the customer from the drop-down list.
Identification Number	Specify the identification number provided by the customer.
Exchange Rate	Displays the exchange rate used to convert the transaction currency into account currency, and it can be modified. **Note:** This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.
Negotiated Exchange Rate	Specify the negotiated exchange rate that should be used for foreign currency transactions between the treasury and the branch. **Note:** This field is applicable only if the transaction involves cross currency and only if cross currency enabled and `Negotiated_Rate_Enabled Configuration` at Function Code Indicator level is set as `Y`.

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Table 5-6   (Cont.) FX Sale Against Walk-in - Field Description

Field	Description
Negotiated Reference Number	Specify the unique reference number that should be used for negotiation of cost rate, in foreign currency transaction. If you have specified the negotiated cost rate, then you need to specify the negotiated reference number also. ✎ **Note:** Accounting system books the online revaluation entries based on the difference in exchange rate between the negotiated exchange rate and transaction rate.
Amount Received	Displays the amount received and currency from the customer. The received amount includes charges. ✎ **Note:** The currency of the amount received will be defaulted from **Currency Received**. The amount received will be calculated based on the **Amount Sold** and the **Exchange Rate**. This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.
Total Charges	Displays the total charge amount, which is computed by the system in the local currency of the branch. ✎ **Note:** This field is displayed only if `Total Charges Configuration` at Function Code Indicator level is set as `Y`.
Narrative	Displays the default narrative as **FX Sale (Walk-in)**, and it can be modified.

3. Specify the charge details. For information on the fields in the **Charge Details** segment, refer to Charge Details.

4. Specify the FX In Denomination details. For information on the fields in the **FX In Denomination Details** segment, refer to Add Denomination Details.

5. Specify the FX Out Denomination details. For information on the fields in the **FX Out Denomination Details** segment, refer to Add Denomination Details.

6. Click **Submit**.

A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

> ✏️ **Note:**
>
> The transaction is moved to authorization in case of any approval warning raised when the transaction saves. On transaction completion, the teller cash position to the equivalent of "Sold currency" is deducted, and "Received currency" is incremented. For more information on transaction submission and validations, refer to *Step 5* in Cash Deposit.

5.6 FX Purchase Against Account

The **FX Purchase Against Account** screen is used to purchase foreign currency from the branch through the CASA account.
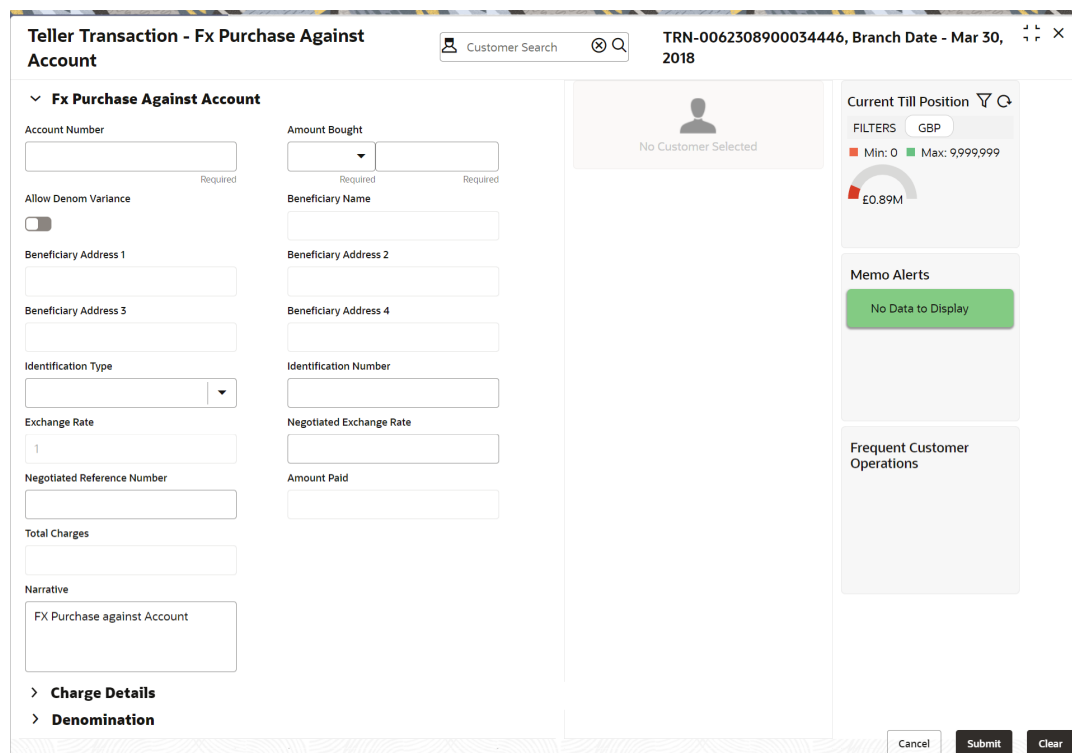
This transaction is performed by crediting the corresponding amount to the CASA account.

To purchase foreign currency against the CASA account:

1. On the **Home** screen, from **Teller** mega menu, under **Customer Transaction** → **Forex Transactions**, click **FX Purchase - Account** or specify **FX Purchase - Account** in the search icon bar and select the screen.

   The **FX Purchase Against Account** screen is displayed.

   Figure 5-7   FX Purchase Against Account

2. On the **FX Purchase Against Account** screen, specify the fields. For more information on fields, refer to the field description table.

Table 5-7   FX Purchase Against Account - Field Description

Field	Description
Account Number	Specify the CASA account number to be credited for the foreign currency purchase. **✎ Note:** In addition, you can use Oracle Banking Virtual Accounts. These Virtual Accounts are used as a routing account to credit the underlying physical account. The system displays an override or error message on the tab out of Account Number based on the account dormancy parameters.
Amount Bought	Select the applicable currency from the drop-down list, and specify the amount that needs to be bought from the customer.
Allow Denom Variance	Select if the denomination-wise variance needs to be applied for the transaction. **✎ Note:** If the parameter at the function code indicator is set as `Y`, this option will be selected by default, and it can be modified. If the parameter at function code indicator is set as `N`, then this option will be disabled.
Beneficiary Name	Displays the name of the beneficiary customer based on the account number provided.
Beneficiary Address 1 to **Beneficiary Address 4**	Displays the address of the beneficiary.
Identification Type	Select the type of identification provided by the customer from the drop-down list.
Identification Number	Specify the identification number provided by the customer.
Exchange Rate	Displays the exchange rate used to convert the transaction currency into account currency, and it can be modified. **✎ Note:** This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.

Table 5-7   (Cont.) FX Purchase Against Account - Field Description

Field	Description
Negotiated Exchange Rate	Specify the negotiated exchange rate that should be used for foreign currency transactions between the treasury and the branch. You need to specify the negotiated exchange rate only when the currencies involved in the transaction are different. **Note:** This field is applicable only if the transaction involves cross currency and only if cross currency enabled and `Negotiated_Rate_Enabled Configuration` at Function Code Indicator level is set as `Y`.
Negotiated Reference Number	Specify the unique reference number that should be used for negotiation of cost rate, in foreign currency transaction. If you have specified the negotiated cost rate, then you need to specify the negotiated reference number also. **Note:** Accounting system books the online revaluation entries based on the difference in exchange rate between the negotiated exchange rate and transaction rate.
Amount Paid	Displays the amount paid and currency to the CASA account. **Note:** The currency of the amount paid is defaulted from the account currency. The **Amount Paid** will be calculated based on the **Amount Bought** and the **Exchange Rate**. This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.
Total Charges	Displays the total charge amount, which is computed by the system in the local currency of the branch. **Note:** This field is displayed only if `Total Charges Configuration` at Function Code Indicator level is set as `Y`.
Narrative	Displays the default narrative as **FX Purchase Against Account**, and it can be modified.

3. Specify the charge details. For information on the fields in the **Charge Details** segment, refer to Charge Details.

4. Specify the FX In Denomination details. For information on the fields in the **Denomination Details** segment, refer to Add Denomination Details.

5. Click **Submit**.

   A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

   > **Note:**
   >
   > The transaction is moved to authorization in case of any approval warning raised when the transaction saves. On transaction completion, the teller's cash position gets incremented based on the amount bought.
   >
   > In addition, the corresponding foreign currency cash is deposited for an equivalent amount of credit in the customer's account. For more information on transaction submission and validations, refer to *Step 5* in Cash Deposit.

5.7 FX Purchase Against Walk-in

The **FX Purchase Against Walk-in** screen is used to buy a foreign currency from a walk-in customer in return for the equivalent amount in any other currency.

To buy a foreign currency from a walk-in customer:

1. On the **Home** screen, from **Teller** mega menu, under **Customer Transaction** → **Forex Transactions**, click **FX Purchase - Walk-in** or specify **FX Purchase - Walk-in** in the search icon bar and select the screen.

   The **FX Purchase Against Walk-in** screen is displayed.

Figure 5-8   FX Purchase Against Walk-in

2. On the **FX Purchase Against Walk-in** screen, specify the fields. For more information on fields, refer to the field description table.

Table 5-8   FX Purchase Against Walk-in

Field	Description
Amount Bought	Select the applicable currency from the drop-down list, and specify the amount bought from the walk-in customer.
Currency Paid	Select the currency that you have paid to the walk-in customer. ✎ **Note:** You can select the appropriate code from the list of values that displays all the currency codes maintained in the system.

Table 5-8   (Cont.) FX Purchase Against Walk-in

Field	Description
Allow Denom Variance	Select if the denomination-wise variance needs to be applied for the transaction. **Note:** If the parameter at function code indicator is set as Y, this option will be selected by default, and it can be modified. If the parameter at the function code indicator is set as N, then this option will be disabled.
Beneficiary Name	Specify the name of the beneficiary walk-in customer.
Beneficiary Address 1 to **Beneficiary Address 4**	Specify the address of the beneficiary walk-in customer.
Identification Type	Select the type of identification provided by the walk-in customer from the drop-down list.
Identification Number	Specify the identification number provided by the walk-in customer.
Exchange Rate	Displays the exchange rate used to convert the transaction currency into account currency, and it can be modified. **Note:** This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as Y.
Negotiated Exchange Rate	Specify the negotiated exchange rate that should be used for foreign currency transactions between the treasury and the branch. You need to specify the negotiated exchange rate only when the currencies involved in the transaction are different. **Note:** This field is applicable only if the transaction involves cross currency and only if cross currency enabled and `Negotiated_Rate_Enabled Configuration` at Function Code Indicator level is set as Y.

Table 5-8 (Cont.) FX Purchase Against Walk-in

Field	Description
Negotiated Reference Number	Specify the unique reference number that should be used for negotiation of cost rate, in foreign currency transaction. If you have specified the negotiated cost rate, then you need to specify the negotiated reference number also. ✎ **Note:** Accounting system books the online revaluation entries based on the difference in exchange rate between the negotiated exchange rate and transaction rate.
Amount Paid	Displays the amount paid and currency to the customer. ✎ **Note:** The currency of the amount paid is defaulted from the received currency. The **Amount Paid** will be calculated based on the **Amount Bought** and the **Exchange Rate**. This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.
Total Charges	Displays the total charge amount, which is computed by the system in the local currency of the branch. ✎ **Note:** This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.
Narrative	Displays the default narrative as **FX Purchase (Walk-in)**, and it can be modified.

3. Specify the charge details. For information on the fields in the **Charge Details** segment, refer to Charge Details.

4. Specify the FX In Denomination details. For information on the fields in the **FX In Denomination Details** segment, refer to Add Denomination Details.

5. Specify the FX Out Denomination details. For information on the fields in the **FX Out Denomination Details** segment, refer to Add Denomination Details.

6. Click **Submit**.

   A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

> **✎ Note:**
>
> The transaction is moved to authorization in case of any approval warning raised when the transaction saves. On transaction completion, the teller cash position is updated based on the currency of the **Amount Bought** and the **Amount Paid** fields. For more information on transaction submission and validations, refer to *Step 5* in Cash Deposit.

6

Miscellaneous Transactions

The Teller can use Miscellaneous Transactions to perform GL transactions against a customer's CASA account and GL account.

This topic contains the following subtopics:

- Miscellaneous Customer Debit
  The **Miscellaneous Customer Debit** screen is used to transfer funds from the customer account to GL.

- Miscellaneous Customer Credit
  The **Miscellaneous Customer Credit** screen is used to transfer funds from GL to the customer account.

- Miscellaneous GL Debit
  The **Miscellaneous GL Debit** screen is used to debit an amount from a GL account of the transaction branch and pay out the equivalent amount in cash.

- Miscellaneous GL Credit
  The **Miscellaneous GL Credit** screen is used to credit an amount to a GL account of the transaction branch by pay-in of equivalent amount in cash.

- Miscellaneous GL Transfer
  The **Miscellaneous GL Transfer** screen is used to transfer the amount from a GL account to another GL account.

- Miscellaneous Transfer
  The **Miscellaneous Transfer** screen is used to facilitate transfer between the two different GLs or customer accounts.

6.1 Miscellaneous Customer Debit

The **Miscellaneous Customer Debit** screen is used to transfer funds from the customer account to GL.

The customer account can be debited for various reasons, with a corresponding credit to a GL belonging to the transaction branch.

To transfer funds from the customer account to GL:

1. On the **Home** screen, from **Teller** mega menu, under **Miscellaneous**, click **Misc Customer Debit** or specify **Misc Customer Debit** in the search icon bar and select the screen.

   The **Miscellaneous Customer Debit** screen is displayed.

Figure 6-1   Miscellaneous Customer Debit

2. On the **Miscellaneous Customer Debit** screen, specify the fields. For more information on fields, refer to the field description table.

Table 6-1   Miscellaneous Customer Debit - Field Description

Field	Description
Account Number	Specify the account number from which the funds need to be debited. **Note:** The system displays an override or error message on the tab out of Account Number based on the account dormancy parameters.
Account Amount	Displays the account currency based on the account number specified. Specify the amount that needs to be debited from the account currency.
GL Account	Specify the GL account to which the funds need to be credited. **Note:** You can also select the appropriate GL account from the list of values that displays all the valid GL accounts.
GL Branch	Displays the branch code of the transaction branch, and it can be modified.
GL Description	Displays the description of the selected GL account number.
GL Currency	By default, the account currency is displayed, and it can be modified.

Table 6-1   (Cont.) Miscellaneous Customer Debit - Field Description

Field	Description
Exchange Rate	Displays the exchange rate used to convert the transaction currency into GL currency, and it can be modified. **Note:** If the transaction currency is the same as the account currency, the system displays the exchange rate as 1. This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.
Negotiated Exchange Rate	Specify the negotiated exchange rate that should be used for foreign currency transactions between the treasury and the branch. You need to specify the negotiated exchange rate only when the currencies involved in the transaction are different. **Note:** This field is applicable only if the transaction involves cross currency and only if cross currency enabled and `Negotiated_Rate_Enabled Configuration` at Function Code Indicator level is set as `Y`.
Negotiated Reference Number	Specify the unique reference number that should be used for negotiation of cost rate, in foreign currency transaction. If you have specified the negotiated cost rate, then you need to specify the negotiated reference number also.
GL Amount	Displays the amount in terms of GL currency. **Note:** This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.
Reference Number	Specify the reference number for the transaction, which is the original transaction reference or any invoice number.
Narrative	Displays the narrative as **Miscellaneous Customer Debit**, and it can be modified.

3. Specify the charge details. For information on the fields in the **Charge Details** segment, refer to Charge Details.

4. Click **Submit**.

   A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

> **✎ Note:**
>
> The transaction is moved to authorization in case of any approval warning raised when the transaction saves.

6.2 Miscellaneous Customer Credit

The **Miscellaneous Customer Credit** screen is used to transfer funds from GL to the customer account.
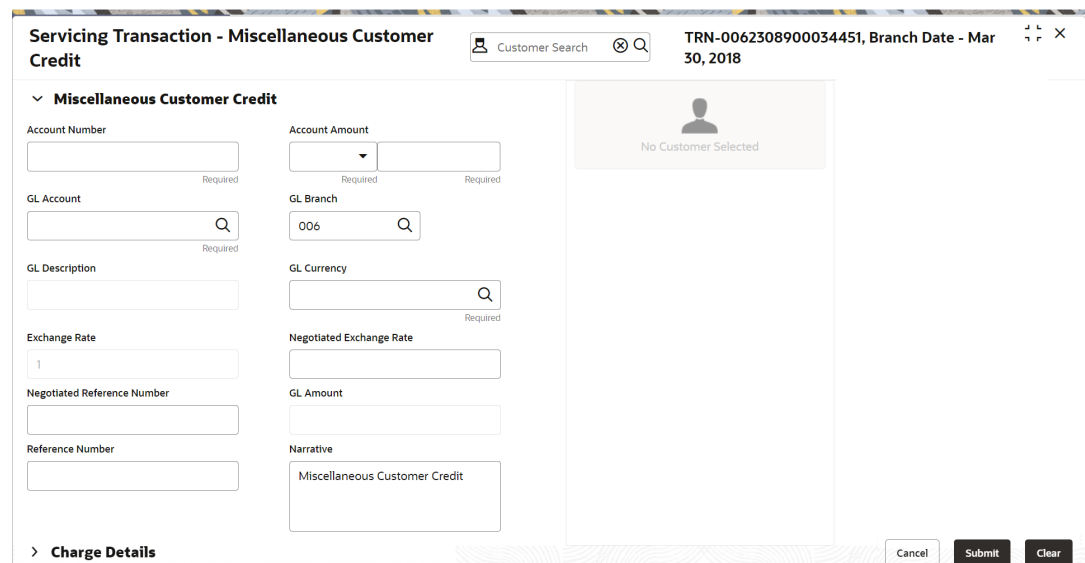
The customer account can be credited for various reasons, with the corresponding debit to a GL belonging to the transaction branch.

To perform the miscellaneous customer credit:

1. On the **Home** screen, from **Teller** mega menu, under **Miscellaneous**, click **Misc Customer Credit** or specify **Misc Customer Credit** in the search icon bar and select the screen.

   The **Miscellaneous Customer Credit** screen is displayed.

   Figure 6-2   Miscellaneous Customer Credit

2. On the **Miscellaneous Customer Credit** screen, specify the fields. For more information on fields, refer to the field description table.

Table 6-2   Miscellaneous Customer Credit - Field Description

Field	Description
Account Number	Specify the account number from which the funds need to be credited. **Note:** The system displays an override or error message on the tab out of Account Number based on the account dormancy parameters.
Account Amount	Displays the account currency based on the account number specified. Specify the amount to be credited from the account currency.
GL Account	Specify the GL account from which the funds need to be debited. **Note:** You can also select the appropriate GL account from the list of values that displays all the valid GL accounts.
GL Branch	Displays the branch code of the transaction branch and allows to modify.
GL Description	Displays the description of the selected GL account number.
GL Currency	By default, the account currency is displayed, and it can be modified.
Exchange Rate	Displays the exchange rate used to convert the transaction currency into GL currency, and it can be modified. **Note:** If the transaction currency is the same as the account currency, the system displays the exchange rate as 1. This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.

Table 6-2   (Cont.) Miscellaneous Customer Credit - Field Description

Field	Description
Negotiated Exchange Rate	Specify the negotiated exchange rate that should be used for foreign currency transactions between the treasury and the branch. You need to specify the negotiated exchange rate only when the currencies involved in the transaction are different. **Note:** This field is applicable only if the transaction involves cross currency and only if cross currency enabled and `Negotiated_Rate_Enabled Configuration` at Function Code Indicator level is set as `Y`.
Negotiated Reference Number	Specify the unique reference number that should be used for negotiation of cost rate, in foreign currency transaction. If you have specified the negotiated cost rate, then you need to specify the negotiated reference number also.
GL Amount	Displays the amount in terms of GL currency. **Note:** This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.
Reference Number	Specify the reference number for the transaction, which is the original transaction reference or any invoice number.
Narrative	Displays the narrative as **Miscellaneous Customer Credit**, and it can be modified.

3. Specify the charge details. For information on the fields in the **Charge Details** segment, refer to Charge Details.

4. Click **Submit**.

A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

> **Note:**
>
> The transaction is moved to authorization in case of any approval warning raised when the transaction saves. On transaction completion, the GL account is debited, and the customer account is credited to the extent of the **Account Amount**.

6.3 Miscellaneous GL Debit

The **Miscellaneous GL Debit** screen is used to debit an amount from a GL account of the transaction branch and pay out the equivalent amount in cash.

To perform miscellaneous GL debit:

1. On the **Home** screen, from **Teller** mega menu, under **Miscellaneous**, click **Misc GL Debit** or specify **Misc GL Debit** in the search icon bar and select the screen.

   The **Miscellaneous GL Debit** screen is displayed.

   Figure 6-3   Miscellaneous GL Debit

2. On the **Miscellaneous GL Debit** screen, specify the fields. For more information on fields, refer to the field description table.

   Table 6-3   Miscellaneous GL Debit - Field Description

Field	Description
GL Account	Specify the GL account from which the funds need to be debited. **Note:** You can also select the appropriate GL account from the list of values that displays all the valid GL accounts.
GL Description	Displays the description of the selected GL account number.

Table 6-3   (Cont.) Miscellaneous GL Debit - Field Description

Field	Description
Transaction Amount	Specify the appropriate currency and the amount that has to be credited to the cash account in the specified currency. **✎ Note:** By default, the local currency of the branch is displayed. You can select another currency if required.
GL Currency	Displays the branch account currency and allows to modify if required.
GL Amount	Displays the amount which is credited to the GL account. **✎ Note:** This field is displayed only if `Multi-Currency Configuration` at the Function Code Indicator level is set as `Y`.
Exchange Rate	Displays the exchange rate used to convert the transaction currency into GL currency, and it can be modified. **✎ Note:** If the transaction currency is the same as the account currency, the system displays the exchange rate as 1. This field is displayed only if `Multi-Currency Configuration` at the Function Code Indicator level is set as `Y`.
Negotiated Exchange Rate	Specify the negotiated exchange rate that should be used for foreign currency transactions between the treasury and the branch. You need to specify the negotiated exchange rate only when the currencies involved in the transaction are different. **✎ Note:** This field is applicable only if the transaction involves cross currency and only if cross currency enabled and `Negotiated_Rate_Enabled Configuration` at Function Code Indicator level is set as `Y`.
Negotiated Reference Number	Specify the unique reference number that should be used for negotiation of cost rate, in foreign currency transaction. If you have specified the negotiated cost rate, then you need to specify the negotiated reference number also.

Table 6-3   (Cont.) Miscellaneous GL Debit - Field Description

Field	Description
Reference Number	Specify the reference number for the transaction.
Narrative	Displays the default narrative as **Miscellaneous GL Debit**, and it can be modified.

3. Specify the charge details. For information on the fields in the **Charge Details** segment, refer to Charge Details.

4. Specify the denomination details. For information on the fields in the **Denomination Details** segment, refer to Add Denomination Details.

5. Click **Submit**.

   A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

> **✎ Note:**
>
> The transaction is moved to authorization in case of any warning raised when the transaction saves. On transaction completion, the cash balance of the Teller is updated successfully.

6.4 Miscellaneous GL Credit

The **Miscellaneous GL Credit** screen is used to credit an amount to a GL account of the transaction branch by pay-in of equivalent amount in cash.

To perform miscellaneous GL credit:

1. On the **Home** screen, from **Teller** mega menu, under **Miscellaneous**, click **Misc GL Credit** or specify **Misc GL Credit** in the search icon bar and select the screen.

   The **Miscellaneous GL Credit** screen is displayed.

Figure 6-4   Miscellaneous GL Credit

2. On the **Miscellaneous GL Credit** screen, specify the fields. For more information on fields, refer to the field description table.

Table 6-4   Miscellaneous GL Credit - Field Description

Field	Description
GL Account	Specify the GL account to which the funds need to be credited. **Note:** You can also select the appropriate GL account from the list of values that displays all the valid GL accounts.
GL Amount	Displays the branch account currency and allows to modify if required. It also displays the amount which is credited to the GL account. **Note:** This field is displayed only if `Multi-Currency Configuration` at the Function Code Indicator level is set as `Y`.
GL Description	Displays the description of the selected GL account number.

Table 6-4   (Cont.) Miscellaneous GL Credit - Field Description

Field	Description
Transaction Amount	Specify the appropriate currency and the amount that has to be debited from the cash account in the specified currency. **Note:** By default, the local currency of the branch is displayed. You can select another currency if required.
Negotiated Exchange Rate	Specify the negotiated exchange rate if it is needed to perform the transaction using negotiated value. **Note:** This field is applicable only if the transaction involves cross currency. If this option is selected, the **Negotiated Reference Number** field will become mandatory.
Negotiated Reference Number	Specify the reference number for the negotiated cost rate.
Narrative	Displays the default narrative as **Miscellaneous GL Credit**, and it can be modified.
Reference Number	Specify the reference number for the transaction.
Exchange Rate	Displays the exchange rate used to convert the transaction currency into GL currency, and it can be modified. **Note:** If the transaction currency is the same as the account currency, the system displays the exchange rate as 1. This field is displayed only if `Multi-Currency Configuration` at the Function Code Indicator level is set as `Y`.

3. Specify the charge details. For information on the fields in the **Charge Details** segment, refer to Charge Details.

4. Specify the denomination details. For information on the fields in the **Denomination Details** segment, refer to Add Denomination Details.

5. Click **Submit**.

   A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

> **✎ Note:**
>
> The transaction is moved to authorization in case of any warning raised when the transaction saves. On transaction completion, the cash balance of the Teller gets updated successfully.

6.5 Miscellaneous GL Transfer

The **Miscellaneous GL Transfer** screen is used to transfer the amount from a GL account to another GL account.

This transaction can be carried out in various allowed currencies.

To perform miscellaneous GL transfer:

1. On the **Home** screen, from **Teller** mega menu, under **Miscellaneous**, click **Misc GL Transfer** or specify **Misc GL Transfer** in the search icon bar and select the screen.

   The **Miscellaneous GL Transfer** screen is displayed.

Figure 6-5   Miscellaneous GL Transfer

2. On the **Miscellaneous GL Transfer** screen, specify the fields. For more information on fields, refer to the field description table.

Table 6-5   Miscellaneous GL Transfer - Field Description

Field	Description
From GL Account	Specify the GL account to which the funds need to be debited. **Note:** You can also select the appropriate GL account from the list of values that displays all the valid GL accounts.
From GL Amount	Displays the branch account currency and allows to modify if required. It also displays the amount, which is debited from the GL account.
From GL Description	Displays the description of the selected GL account number.
GL Currency	Displays the branch currency and allows to modify if required.
From GL Branch	Click the search icon, and select the **From GL Branch** from the list of values.
To GL Account	Specify the GL account to which the funds need to be credited. **Note:** You can also select the appropriate GL account from the list of values that displays all the valid GL accounts.
To GL Amount	Displays the branch account currency and allows to modify if required. It also displays the amount, which is credited to the GL account.
To GL Description	Displays the description of the selected GL account number.
GL Currency	Displays the branch currency and allows to modify if required.
To GL Branch	Click the search icon, and select the **To GL Branch** from the list of values.
Narrative	Displays the default narrative as **Miscellaneous GL Transfer**, and it can be modified.
Reference Number	Specify the reference number for the transaction.
Exchange Rate	Displays the exchange rate used to convert the transaction currency into GL currency, and it can be modified. **Note:** If the transaction currency is the same as the account currency, the system displays the exchange rate as 1. This field is displayed only if `Multi-Currency Configuration` at Function Code Indicator level is set as `Y`.

3. Specify the charge details. For information on the fields in the **Charge Details** segment, refer to Charge Details.

4. Click **Submit**.

A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

> **✎ Note:**
>
> The transaction is moved to authorization in case of any warning raised when the transaction saves.

6.6 Miscellaneous Transfer

The **Miscellaneous Transfer** screen is used to facilitate transfer between the two different GLs or customer accounts.

This transaction can be carried out between:

- GL to GL
- GL to Customer Account
- Customer Account to GL

To facilitate transfer using this screen, maintain as per the sample given below:

- Maintain static tags for the function code ACCL in the SRV_TB_TX_STATIC_TAGS table.
- Maintain actions URLs for function code ACCL in the SRV_TB_BC_ACTIONS_URL table.
- For the **Function Code Definition** screen,
    - Enable **Support Child Function Code** field for the function code 1000.
    - Maintain the **Parent Function Code** as 1000 for the function code ACCL.
- Maintain the function code preferences for ACCL.
- Maintain settlement definition for the ACCL function code with the Transaction Account/ GL and Offset Account/ GL.

To perform miscellaneous transfer:

1. On the **Home** screen, from **Teller** mega menu, under **Miscellaneous**, click **Miscellaneous Transfer** or specify **Miscellaneous Transfer** in the search icon bar and select the screen.

The **Miscellaneous Transfer** screen is displayed.

Figure 6-6   Miscellaneous Transfer

2. On the **Miscellaneous Transfer** screen, specify the fields. For more information on fields, refer to the field description table.

Table 6-6   Miscellaneous Transfer

Field	Description
Function Code	Click the search icon, and select the function code from the list of values, which contains only non-cash transactions.
Currency	Click the search icon, and select the currency from the list of values. **Note:** By default, the currency field will default to the local branch currency, and it can be modified.
Query	Click **Query** to fetch the details. **Note:** Based on the specified values of **Function Code** and **Currency**, the system populates **Debit Account** and **Credit Account** details. You can also modify the values.
Debit Account Details	Specify the fields under this section.

Table 6-6   (Cont.) Miscellaneous Transfer

Field	Description
Debit Account	Click the search icon, and select the debit account number from the list of values.
Debit Account Name	Displays the name of the specified debit account.
Debit Account Branch	Click the search icon, and select the debit account branch from the list of values.
Debit Currency	Click the search icon, and select the debit currency from the list of values.
Debit Amount	Specify the amount that needs to be debited.
Credit Account Details	Specify the fields under this section.
Credit Account	Click the search icon, and select the credit account number from the list of values.
Credit Account Name	Displays the name of the specified credit account.
Credit Account Branch	Click the search icon, and select the credit account branch from the list of values.
Credit Currency	Click the search icon, and select the credit currency from the list of values.
Credit Amount	Displays the credit amount based on the exchange rate pickup. **✎ Note:** This field is displayed only if `Multi-Currency Configuration` at the Function Code Indicator level is set as `Y`.
Exchange Rate	Displays the exchange rate used to convert the transfer currency into transaction currency and it can be modified. **✎ Note:** If the transfer currency is the same as the account currency, the system displays the exchange rate as 1. This field is displayed only if `Multi-Currency Configuration` at the Function Code Indicator level is set as `Y`.
Total Charges	Displays the total charge amount, which is computed by the system. **✎ Note:** This field is displayed only if `Multi-Currency Configuration` at the Function Code Indicator level is set as `Y`.

Table 6-6   (Cont.) Miscellaneous Transfer

Field	Description
Additional Details	Specify the fields under this section.
Reference Number	Specify the reference number of the transaction.
Narrative	Displays the default narrative as **Miscellaneous Transfer**, and it can be modified.

3. Specify the charge details. For information on the fields in the **Charge Details** segment, refer to Charge Details.

4. Click **Submit**.

   A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

   > **Note:**
   >
   > The transaction is moved to authorization in case of any warning raised when the transaction saves.

7
Branch Maintenance

The branch maintenance screens are used to perform the maintenance for processing the branch transactions.

This topic contains the following subtopics:

- Maintain Denominations
  The **Denominations Maintenance** screen is used to maintain the standard currency denominations for each currency that the bank deals with.

- Maintain Inter Branch Transit Account
  The **Inter Branch Transit Account** screen is used to maintain inter-branch transit account for each branch using the receiving branch, vault, and currency combination.

- Maintain Teller Branch Parameters
  The **Teller Branch Parameters Maintenance** screen is used to set the teller preferences for a branch.

- Maintain Branch User Preferences
  The **Branch User Limits** screen is used to set preferences like Till/Vault Indicator, currency holding preferences, and currency limit preferences for the branch user.

- Maintain Channel Limits
  The **Channel Limits** screen is used to maintain the channel limits for a particular customer group.

- Maintain Function Code Definitions
  The **Function Code Definition** screen is used to specify the preferences for the function code.

- Maintain Branch Role Limits
  The **Branch Role Limits** screen is used to set the input and authorization limits for a specific role.

- Create Charge Pricing Maintenance
  The **Create Charge Pricing Maintenance** screen is used to maintain the charge pricing.

- View Charge Pricing Maintenance
  The **View Charge Pricing Maintenance** screen is used to view the summary and details of charge pricing IDs.

- Maintain Charge Definitions
  The **Charge Definition Maintenance** screen is used to maintain the charge definitions.

- Maintain Denomination Variance
  The **Denomination Variance Maintenance** screen is used to maintain the denomination-wise variations.

- Maintain Function Code Preferences
  The **Function Code Preferences** screen is used to define the workflow preferences (validation preferences and authorization preferences) for a function code.

- Maintain Accounting and Settlements
  The **Settlements Definition** screen is used to define the settlement and accounting parameters that are applicable for processing the branch transactions involving a function code.

- **Maintain Account Group**
  The **Account Group Maintenance** screen is used to create groups of the account codes, and these groups can be used for charge calculation.

- **Maintain External System**
  The **External System Maintenance** screen is used to define the parameters for the external system.

- **Maintain External Bank Codes**
  The **External Bank Code** screen is used to maintain the bank codes and branch codes.

- **Maintain Charge Decisions**
  The **Charge Decision Maintenance** screen is used to maintain the charge decisions.

- **Charge Decision Enquiry**
  The **Charge Decision Enquiry** screen is used to inquire about the details of charge definition and charge pricing for the specified search criteria.

- **Maintain Charge Condition Group**
  The **Charge Condition Group Maintenance** screen is used to create groups of the charge condition codes.

- **Maintain Customer Group**
  The **Customer Group Maintenance** screen is used to create groups of the customer codes, and these groups can be used for charge calculation.

- **Maintain Default Authorizer**
  The **Default Authorizer** screen is used to define the default authorizer who can authorize a specific function code for a branch user.

- **Maintain Branch Group**
  The **Branch Group Maintenance** screen is used to create groups of the branch codes, and these groups can be used for charge calculation.

- **Static Data**
  The **Static Data** screen is to populate the data for the static widgets.

7.1 Maintain Denominations

The **Denominations Maintenance** screen is used to maintain the standard currency denominations for each currency that the bank deals with.

For example, the denominations for the currency USD can be maintained as follows:

Table 7-1   Denominations Maintenance for USD Currency

CCY CODE	DENM CODE	DESCRIPTION	VALUE	NOTE / COIN
USD	D100	100 dollars	100	NOTE
USD	D50	50 dollars	50	NOTE
USD	D20	20 dollars	20	NOTE
USD	D10	10 dollars	10	NOTE
USD	D5	5 dollars	5	NOTE
USD	D1N	1 dollar	1	NOTE
USD	D1C	1 dollar	1	COIN
USD	C25	25 cents	0.25	COIN
USD	C10	10 cents	0.1	COIN

Table 7-1   (Cont.) Denominations Maintenance for USD Currency

CCY CODE	DENM CODE	DESCRIPTION	VALUE	NOTE / COIN
USD	C5	5 cents	0.05	COIN
USD	C1	1 cent	0.01	COIN

To maintain denominations:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Denominations Maintenance** or specify **Denominations Maintenance** in the search icon bar and select the screen.

    The **Denominations Maintenance** summary screen is displayed.

Figure 7-1   Denominations Maintenance (Summary)
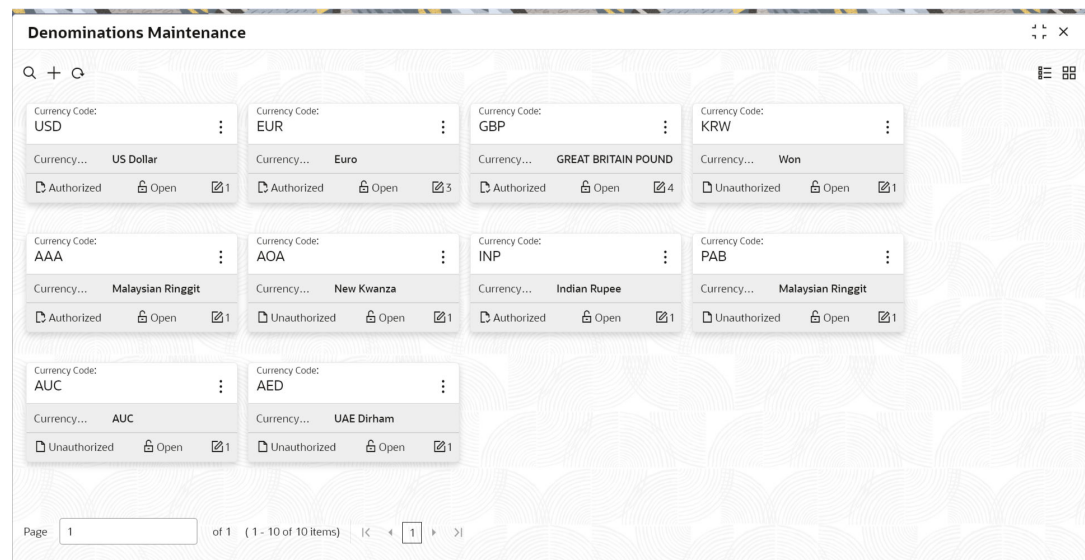
2. Click **Add** icon.

    The **Denomination Maintenance** (New) screen is displayed.

Figure 7-2   Denomination Maintenance

3. On the **Denomination Maintenance** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-2   Denomination Maintenance - Field Description

Field	Description
Currency Code	Specify the currency for which the currency denomination is to be maintained.
Currency Description	Specify the description of the currency code.
Denomination Type	Select the denomination type.
Denomination Details	Specify the fields.
Denomination ID	Specify the denomination code.
Description	Specify the description of the denomination code.
Value	Specify the numeric value of the denomination code.
Sequence Number	Specify the number such that the denomination codes will be displayed in the same sequence maintained.
Type	Specify the type as **Coin** or **Note**.
Large Denomination	Select if a particular denomination is to be maintained as a large denomination.
Action	Click the necessary icon to edit, save, or delete a row.

4. Click **Save**.

The summary view is displayed with the configured denominations.

7.2 Maintain Inter Branch Transit Account

The **Inter Branch Transit Account** screen is used to maintain inter-branch transit account for each branch using the receiving branch, vault, and currency combination.

To maintain inter-branch transit account:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Inter Branch Transit Account** or specify **Inter Branch Transit Account** in the search icon bar and select the screen.

   The **Inter Branch Transit Account** summary screen is displayed.

   Figure 7-3   Inter Branch Transit Account (Summary)
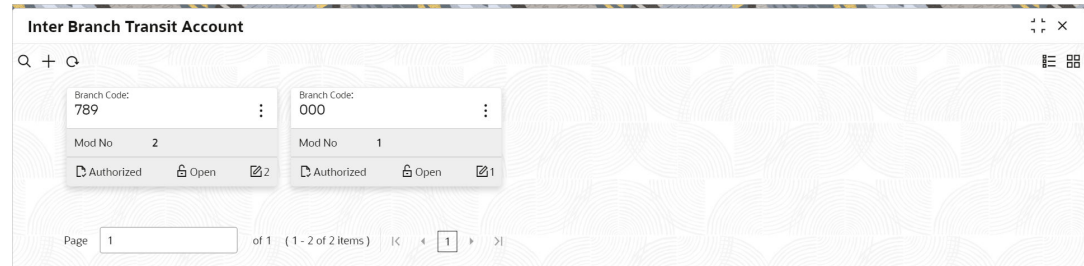
2. Click **Add** icon.

   The **Inter Branch Transit Account Maintenance** screen is displayed.

   Figure 7-4   Inter Branch Transit Account Maintenance
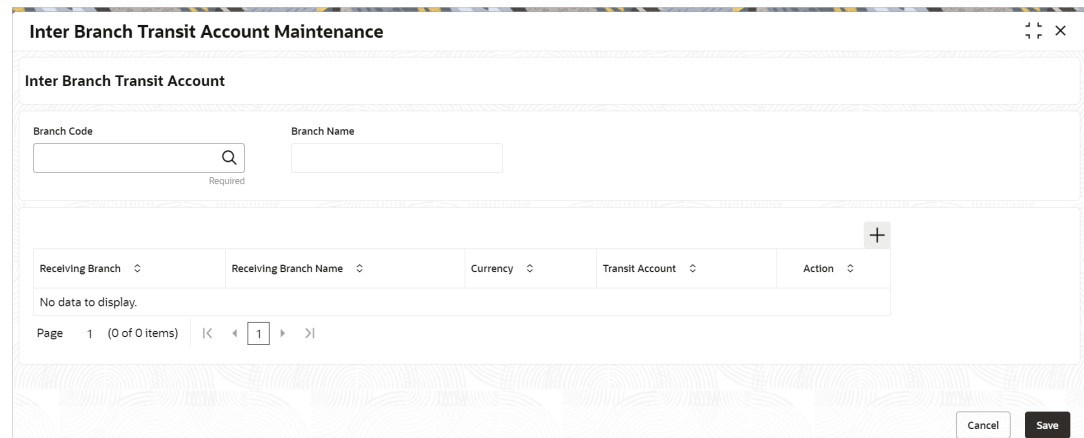
3. On the **Inter Branch Transit Account Maintenance** screen, specify the fields. For more information on fields, refer to the field description table.

   Table 7-3   Inter Branch Transit Account Maintenance - Field Description

Field	Description
Branch Code	Select the branch code from the list of values, which provides all the branch codes maintained in the system.
Branch Name	Display the description of the selected branch code.
Receiving Branch	Specify the destination branch to which the cash is transferred.
Branch Name	Display the description of the selected Receiving Branch code.
Currency	Specify the currency of the cash.
Transit Account	Specify the transit account that is used to track the movement of cash.

Table 7-3   (Cont.) Inter Branch Transit Account Maintenance - Field Description

Field	Description
Action	Click the necessary icon to edit, save, or delete a row.

4. Click **Save**.

   The summary view is displayed with the configured inter-branch transit account.

7.3 Maintain Teller Branch Parameters

The **Teller Branch Parameters Maintenance** screen is used to set the teller preferences for a branch.

To maintain teller branch parameters:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Teller Branch Parameters Maintenance** or specify **Teller Branch Parameters Maintenance** in the search icon bar and select the screen.

   The **Teller Branch Parameters Maintenance** summary screen is displayed.

Figure 7-5   Teller Branch Parameters Maintenance (Summary)
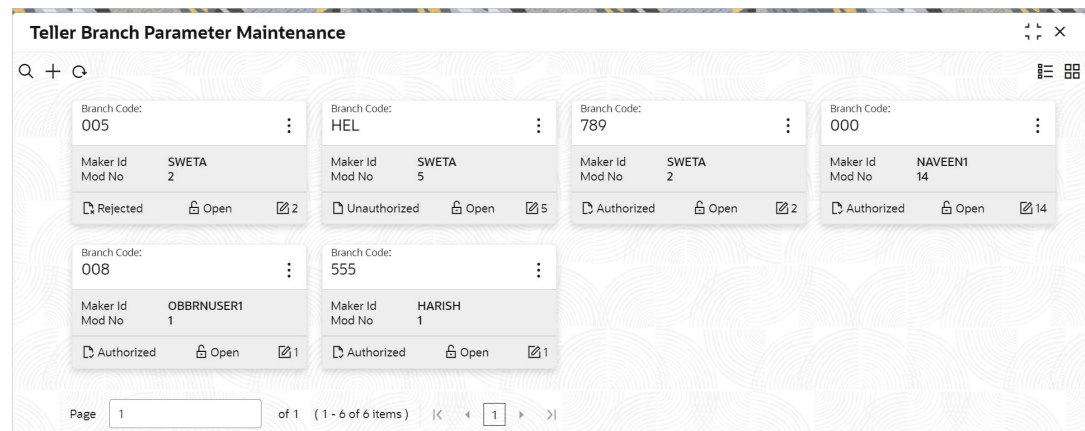
2. Click **Add** icon.

   The **Teller Branch Parameters Maintenance** (New) screen is displayed.

Figure 7-6   Teller Branch Parameters Maintenance (New)

3. On the **Teller Branch Parameters Maintenance** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-4   Teller Branch Parameter Maintenance - Field Description

Field	Description
Branch Code	Select the branch code from the list of the available options.
Description	Displays the description of the branch.
Denomination Tracking Required	Specify the denomination that needs to be tracked for the **Vault**, **Till and Vault**, or **None**. The descriptions of the drop-down values are given below: • **Till and Vault** - To track denomination for Tills and Vault. By default, this option is selected. • **Vault** - To track denomination only for Vault, if a Vault is involved in the transaction. • **None** - To indicate that denomination tracking is not required for any transaction.
Currency Code	Specify the currency for which the **Minimum Cash Holding Limit** or **Maximum Cash Holding Limit** is to be maintained for the branch.
Minimum Cash Holding Limit	Specify the minimum cash holding limit for the branch.
Maximum Cash Holding Limit	Specify the maximum cash holding limit for the branch. **Note:** The maximum cash holding amount must not be less than the minimum cash holding amount.
Action	Click the necessary icon to edit, save, or delete a row.

4. Click **Save**.

The summary view is displayed with the configured teller branch parameters.

7.4 Maintain Branch User Preferences

The **Branch User Limits** screen is used to set preferences like Till/Vault Indicator, currency holding preferences, and currency limit preferences for the branch user.

To maintain branch user preferences:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Branch User Limits** or specify **Branch User Limits** in the search icon bar and select the screen.

   The **Branch User Limits** summary screen is displayed.

Figure 7-7   Branch User Limits (Summary)
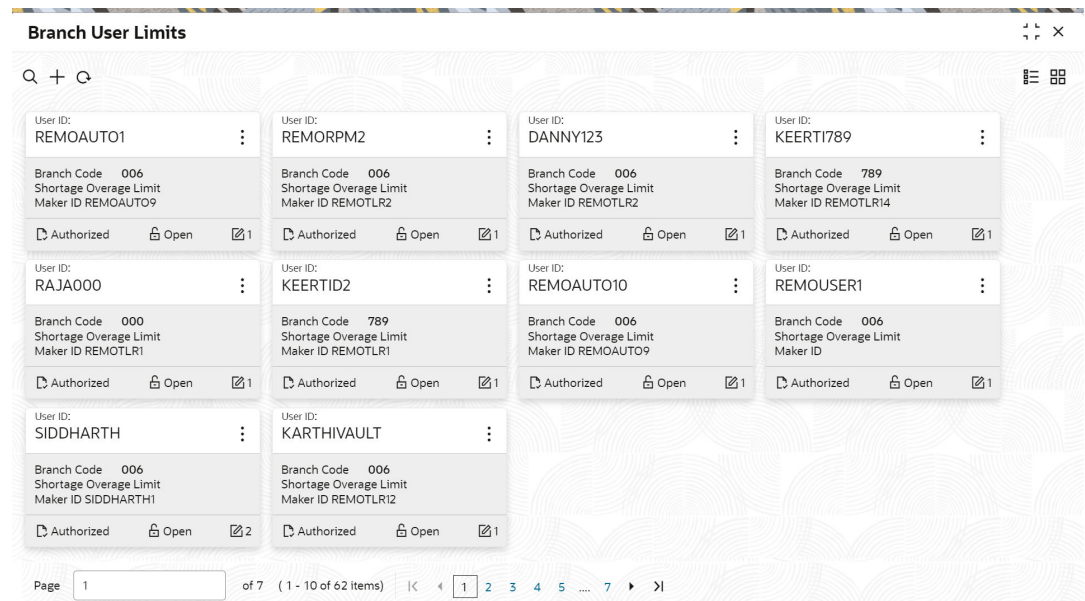
2. Click **Add** icon.

   The **User Preferences** screen is displayed.

Figure 7-8   User Preferences
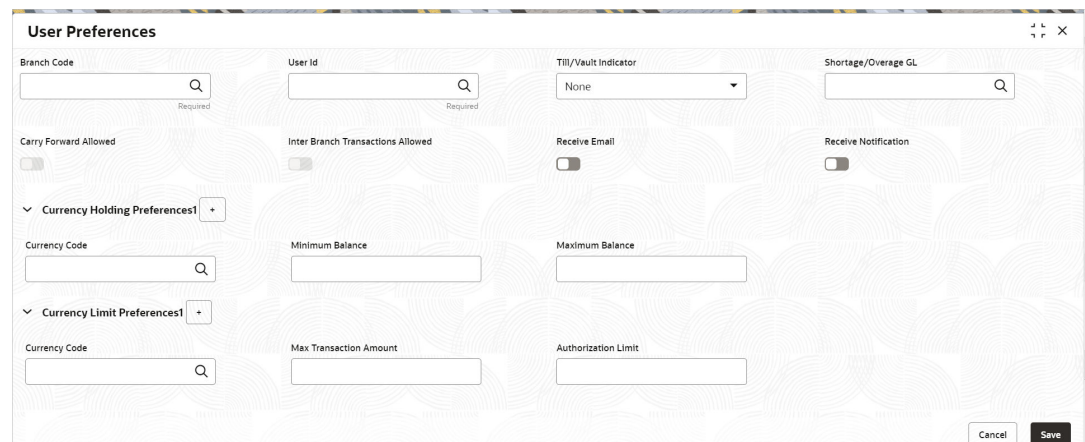
3. On the **User Preferences** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-5   User Preferences - Field Description

Field	Description
Branch Code	Click the search icon, and select the branch code from the list of values.
User ID	Click the search icon, and select the user ID for which the branch preferences are to be maintained.
Till/Vault Indicator	Select from the following drop-down values: • **Till** • **Vault** • **Both** • **None**
Shortage/Overage GL	✎ **Note:** Currently not used, meant for future use.
Carry Forward Allowed	Select if the funds are allowed to carry forward for the next day.
Inter Branch Transactions Allowed	Select if the transfer between the branches is allowed.
Receive Email	Select if the Teller needs to receive emails for approval of transactions.
Receive Notification	Select if the Teller needs to receive notifications in Dashboard.
Currency Holding Preferences	Specify the fields.
Currency Code	Click the search icon, and select the currency code to specify the cash holding preferences.
Minimum Balance	Specify the minimum balance to be maintained for the Till or Vault.
Maximum Balance	Specify the maximum balance to be maintained for the Till or Vault.
Currency Limit Preferences	Specify the fields.
Currency Code	Click the search icon, and select the currency in which the limits (transactions amounts) will be expressed.
Max Transaction Amount	Specify the maximum transaction amount allowed that the user can enter in a single transaction.
Authorization Limit	Specify the maximum amount that the user (to which the limit role is associated) is allowed to process while authorizing a transaction.

4. Click **Save**.

The summary view is displayed with the configured user preferences.

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7.5 Maintain Channel Limits

The **Channel Limits** screen is used to maintain the channel limits for a particular customer group.

To maintain channel limits:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Channel Limits** or specify **Channel Limits** in the search icon bar and select the screen.

   The **Channel Limits** summary screen is displayed.

   Figure 7-9   Channel Limits (Summary)
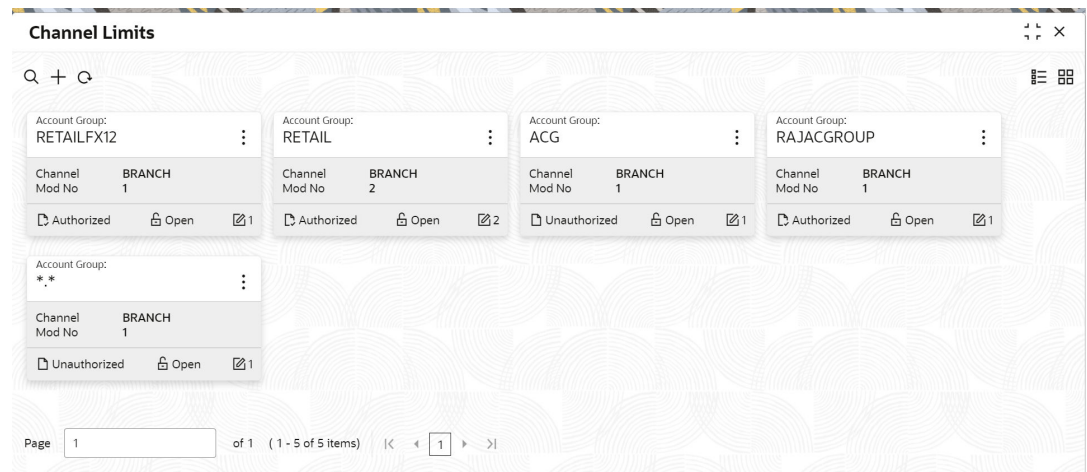
2. Click **Add** icon.

   The **Channel Limits Maintenance** screen is displayed.

   Figure 7-10   Channel Limits Maintenance
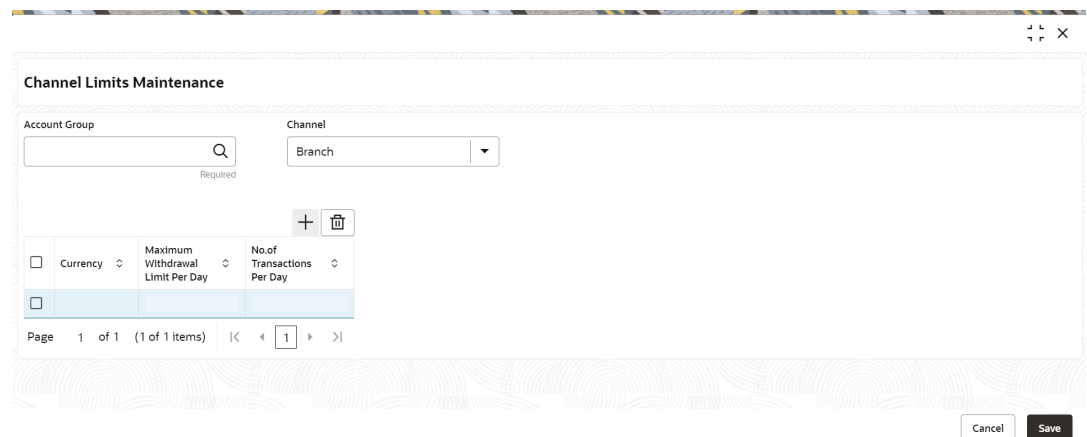
3. On the **Channel Limits Maintenance** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-6   Function Code Definition - Field Description

Field	Description
Account Group	Click the search icon and select account group from the list of values. ✎ **Note:** The list of values provides the account groups that are maintained in the **Account Group Maintenance** screen.
Channel	Select value from the drop-down list. ✎ **Note:** By default, the value is selected as **Branch**.
Currency	Select the currency from the list of values.
Max Withdrawal Limit Per Day	Specify the maximum amount for the cash withdrawal transactions per day.
No. of Transactions Per Day	Specify the maximum limit for the number of cash withdrawal transactions per day.

4. Click **Save**.

   The summary view is displayed with the configured details of channel limits maintenance.

7.6 Maintain Function Code Definitions

The **Function Code Definition** screen is used to specify the preferences for the function code.

For the list of function codes and the respective screen names, refer to List of Function Codes.

To maintain function code definitions:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Function Code Definition** or specify **Function Code Definition** in the search icon bar and select the screen.

   The **Function Code Definition** summary screen is displayed.

Figure 7-11   Function Code Definition
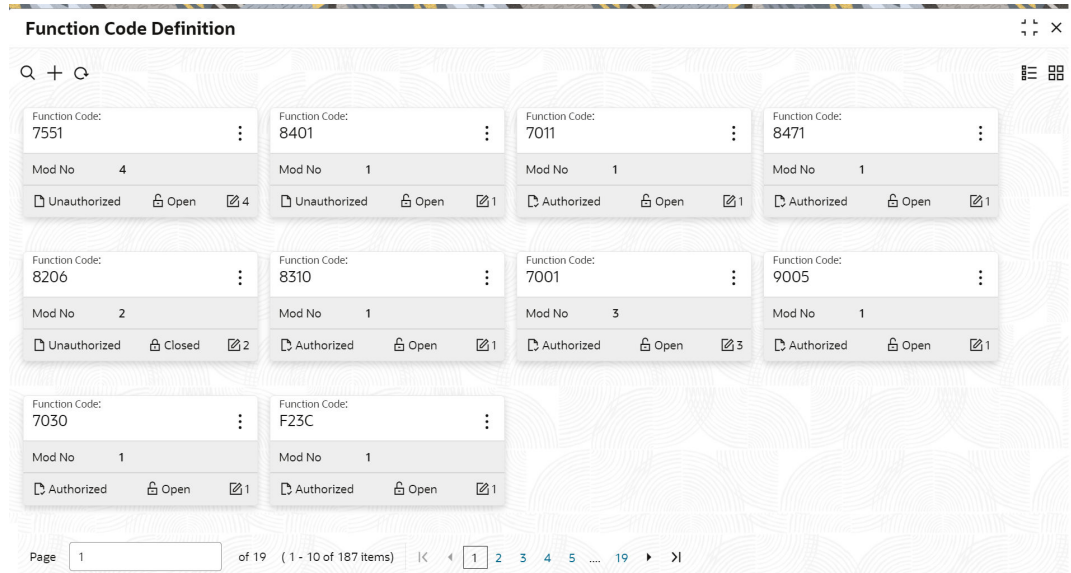
2. Click **Add** icon.

   The **Function Code Definition** (New) screen is displayed.

Figure 7-12   Function Code Definition
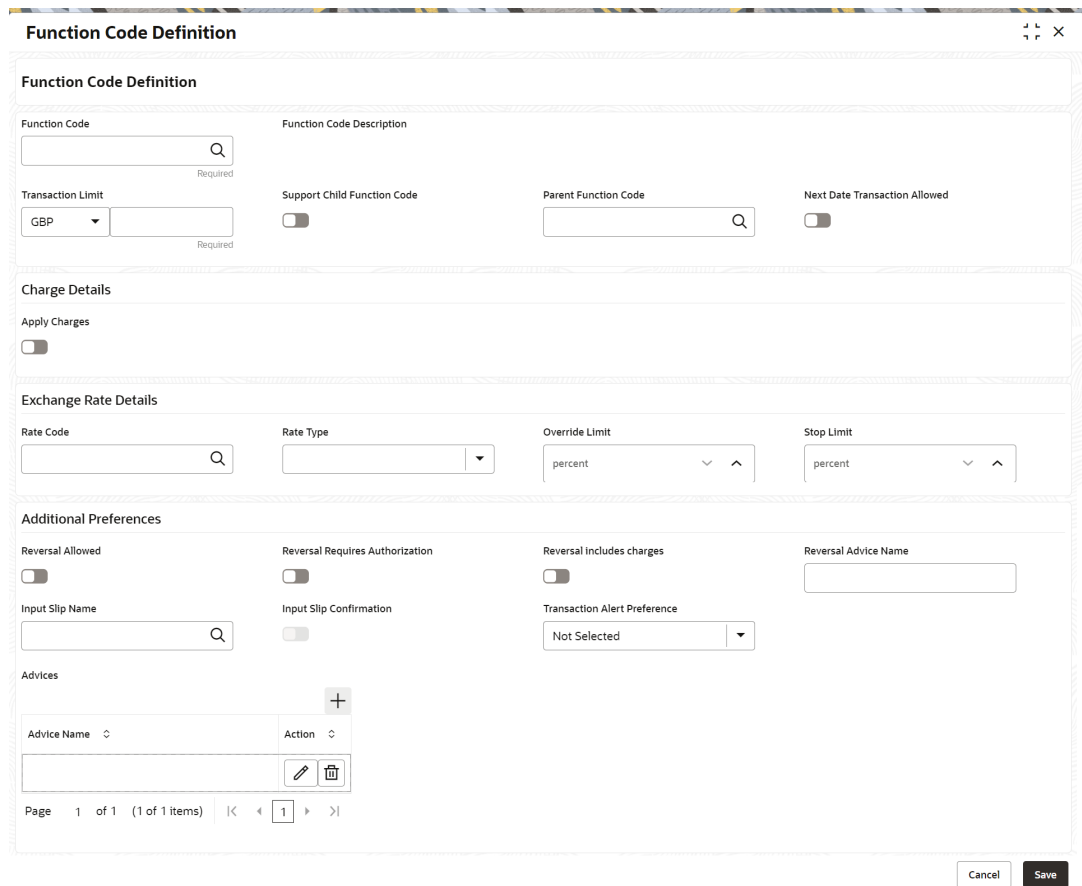
3. On the **Function Code Definition** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-7   Function Code Definition - Field Description

Field	Description
Function Code	Select from the list function codes that are factory shipped. For the list of function codes and the respective screen names, refer to List of Function Codes.
Function Code Description	Displays the description of the function code.
Transaction Limit	Specify the maximum transaction amount allowed for this function code in branch currency.
Support Child Function Code	Select if the specified function code needs to act as the parent function code.
Parent Function Code	Specify the applicable parent function code. **✎ Note:** This field is enabled only if the **Support Child Function Code** is not selected.
Next Date Transaction Allowed	Select if the next day transaction posting needs to be allowed for the specified function code.
Charge Details	Specify the fields.
Apply Charges	Specify if charges are applicable for this transaction.
Exchange Rate Details	Specify the fields.
Rate Code	Select the rate code for the transaction code.
Rate Type	Select the rate type for the transaction code.
Override Limit	Specify the override limit. The system displays the default override limit currency as GBP.
Stop Limit	Specify the stop limit. The system displays the default stop-limit currency as GBP.
Additional Preferences	Specify the fields.
Reversal Allowed	Specify if the reversal is allowed for the transaction.
Reversal Requires Authorization	Specify if the authorization is required for a reversal transaction.
Reversal includes charges	Specify if the charges are to be reversed along with transaction reversal.
Reversal Advice Name	Specify the reversal advice name.
Input Slip Name	Specify the input slip name.

Table 7-7 (Cont.) Function Code Definition - Field Description

Field	Description
Input Slip Confirmation	Select if the input slip confirmation is required for the transaction. If this option is selected for a transaction screen, the **Input-Slip** button will be displayed on the screen. On the specified transaction screens, you can click **Input-Slip** to view the input slip before transaction submission. Once you click **Input-Slip**, the system validates mandatory fields. In addition, you can perform any of the following actions: • **Confirm and Print** – This icon is enabled only if Input Slip Confirmation is selected in the **Function Code Definition** screen. In addition, the transaction can be submitted only if the receipt is confirmed. Click this button to confirm and print the receipt. • **Print** – Click **Print** to print the generated slip and provide it to the customer. • **Close** – Click **Close** to close the generated receipt. **Note:** If the mandatory fields are not filled, the system shows an error message **Value is required**, wherever applicable.
Transaction Alert Preference	Select the alert notification preference from the drop-down list. The values are mentioned below: • **Email** – the system sends an email notification of the transactions to the registered email ID of the customer. • **SMS** – the system sends an SMS notification of the transactions to the registered mobile number of the customer. • **Both** – the system sends SMS and email notifications of the transactions to the registered mobile number and email ID of the customer. **Note:** The setup for Plato alerts needs to be completed and Kafka topics need to be created to enable e-mail alerts. For information on setup, refer to *Oracle Banking Branch Installation Guide*.
Advices	This section allows selecting multiple advices for the Function Code.
Advice Name	Select the advice name from the list of values.

4. Click **Save**.

The summary view is displayed with the configured function code definitions.

7.7 Maintain Branch Role Limits

The **Branch Role Limits** screen is used to set the input and authorization limits for a specific role.

Four static roles are factory-shipped and mapped with the functional activity codes. The functional activity codes maintained for each service/menu item are mapped to the respective roles. The details of each static role are provided in the table below:

Table 7-8   Static Roles

Static Role	Description
OBBRN_BASE	This role is mapped with all functional activity codes related to the service side. A user ID has to be mapped to *OBBRN_BASE* and one or more of the following roles based on the requirement: • OBBRN_CLOUD • OBBRN_TELLER • OBBRN_VAULT
OBBRN_CLOUD	This role is mapped with all menu-related functional activity codes, and the user can access all screens.
OBBRN_TELLER	This role is mapped with functional activity codes related to the menu that can be accessed by a Teller user. The user can access the screens except the following: • All screens under Branch Maintenance • Open Branch Batch • Close Branch Batch • Open Vault Batch • Close Vault Batch • Buy Cash from Currency Chest • Sell Cash to Currency Chest • Interbranch Transaction Request • Interbranch Transaction Input • Interbranch Transaction Liquidation
OBBRN_VAULT	This role is mapped with functional activity codes related to the menu that can be accessed by a Vault user. The user can access only the following screens: • Open Vault Batch • Close Vault Batch • Buy Cash from Currency Chest • Sell Cash to Currency Chest • Interbranch Transaction Request • Interbranch Transaction Input • Interbranch Transaction Liquidation

To maintain branch role limits:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Branch Role Limits** or specify **Branch Role Limits** in the search icon bar and select the screen.

   The **Branch Role Limits** summary screen is displayed.

Figure 7-13   Branch Role Limits (Summary)
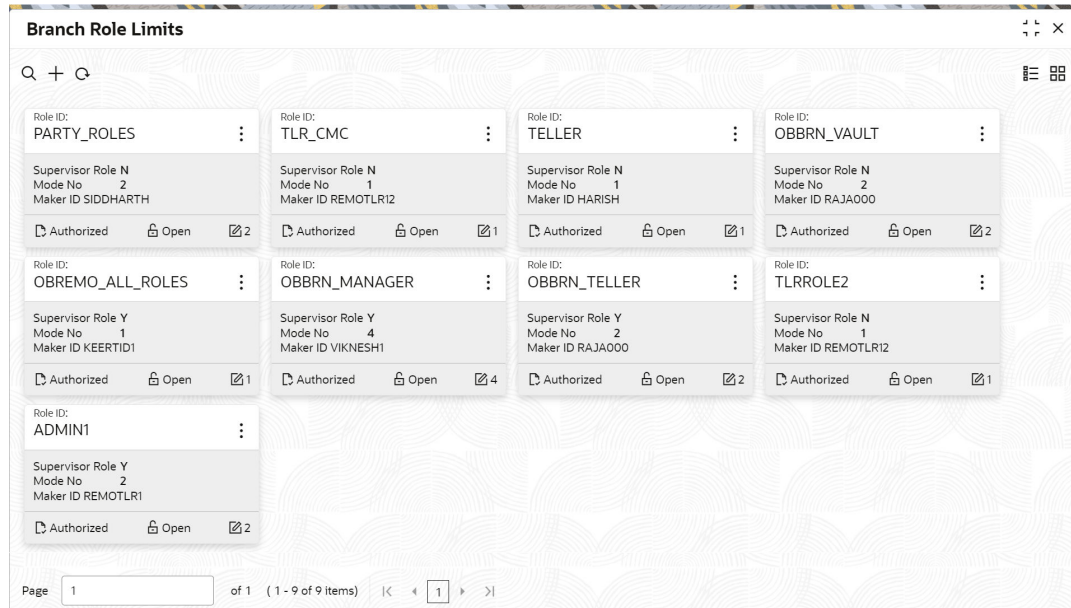
2. Click **Add** icon.

   The **Branch Role Limits Maintenance** screen is displayed.

Figure 7-14   Branch Role Limits Maintenance
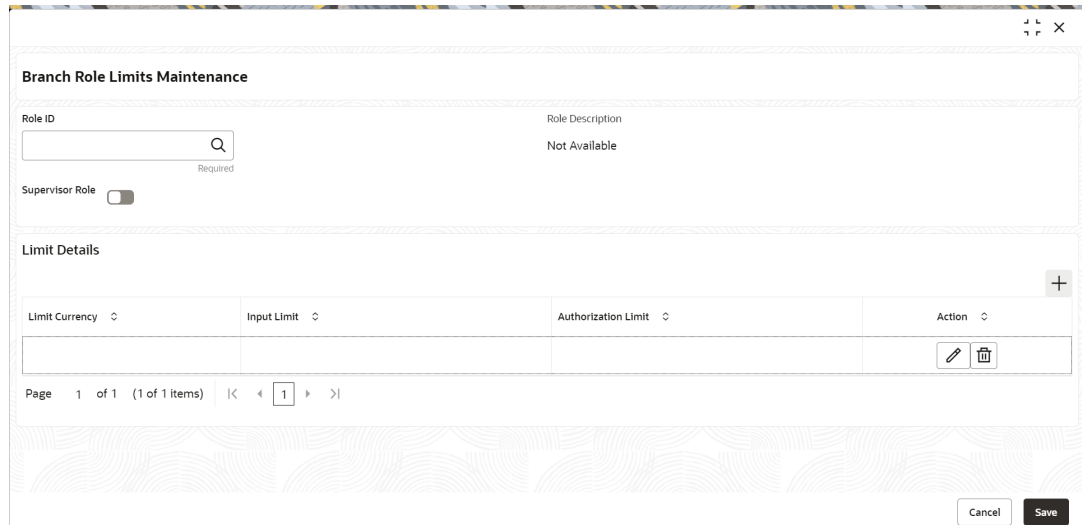
3. On the **Branch Role Limits Maintenance** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-9   Branch Role Limits Maintenance - Field Description

Field	Description
Role ID	Select the role ID for which the limit preferences are to be set.
Role Description	Displays the role description for the selected **Role ID**.

Table 7-9   (Cont.) Branch Role Limits Maintenance - Field Description

Field	Description
Supervisor Role	Select if the defined role is a designated supervisor of the branch who has the authorization rights.
Limit Currency	Select the currency code in which the limits are to be specified.
Input Limit	Specify the transaction input limit for a single transaction.
Authorization Limit	Specify the maximum amount that the role is allowed to process while authorizing a transaction.
Action	Click the necessary icon to edit, save, or delete a row.

4. Click **Save**.

   The summary view is displayed with the configured branch role limits.

7.8 Create Charge Pricing Maintenance

The **Create Charge Pricing Maintenance** screen is used to maintain the charge pricing.

To maintain charge pricing:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Create Charge Pricing Maintenance** or specify **Create Charge Pricing Maintenance** in the search icon bar and select the screen.

   The **Create Charge Pricing Maintenance** summary screen is displayed.

Figure 7-15   Create Charge Pricing Maintenance

2. On the **Create Charge Pricing Maintenance** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-10   Create Charge Pricing Maintenance - Field Description

Field	Description
Application Code	Specify the application code.
Charge Pricing Description	Specify the description of the charge pricing.

Table 7-10   (Cont.) Create Charge Pricing Maintenance - Field Description

Field	Description
Pricing Category	Select the pricing category. The drop-down list has the following values: • **Fixed Amount** • **Fixed Percent** • **Tier Based Amount** • **Tier Based Percent**
Pricing Method	Select the pricing method. The drop-down values will vary based on the **Pricing Category**.
Pricing Currency	Select the pricing currency.
Rate Code	Click the search icon and select the rate code from the list of values.
Rate Type	Select the rate type from the drop-down values.
Charge in Transaction Currency	Select if the charges are needed in the transaction currency.
Min/Max Validation Criteria	Select the criteria (**Amount** or **Percentage**) for minimum or maximum validation.
Min Charge Amount/ Percent	Specify the minimum charge amount or percent. **✎ Note:** Based on the value selected in the **Min/Max Validation Criteria**, this field gets enabled.
Max Charge Amount/ Percent	Specify the minimum charge amount or percent. **✎ Note:** Based on the value selected in the **Min/Max Validation Criteria**, this field gets enabled.

3. Click **Save**.

   The summary view is displayed with the configured details of charge pricing.

7.9 View Charge Pricing Maintenance

The **View Charge Pricing Maintenance** screen is used to view the summary and details of charge pricing IDs.

To view charge pricing maintenance:

On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **View Charge Pricing Maintenance** or specify **View Charge Pricing Maintenance** in the search icon bar and select the screen.

The **View Charge Pricing Maintenance** is displayed.

Figure 7-16   View Charge Pricing Maintenance
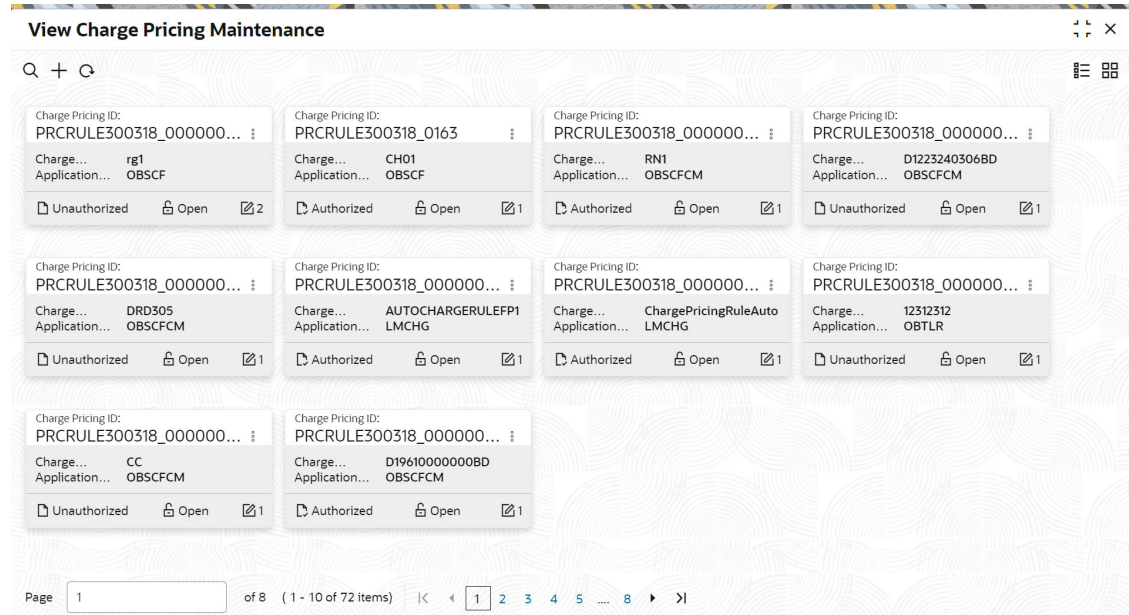
You can view a summary of the configured records for the charge pricing details on this screen.

7.10 Maintain Charge Definitions

The **Charge Definition Maintenance** screen is used to maintain the charge definitions.

To maintain charge definitions:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Charge Definition Maintenance** or specify **Charge Definition Maintenance** in the search icon bar and select the screen.

   The **Charge Definition Maintenance** summary screen is displayed.

Figure 7-17   Charge Definition Maintenance (Summary)
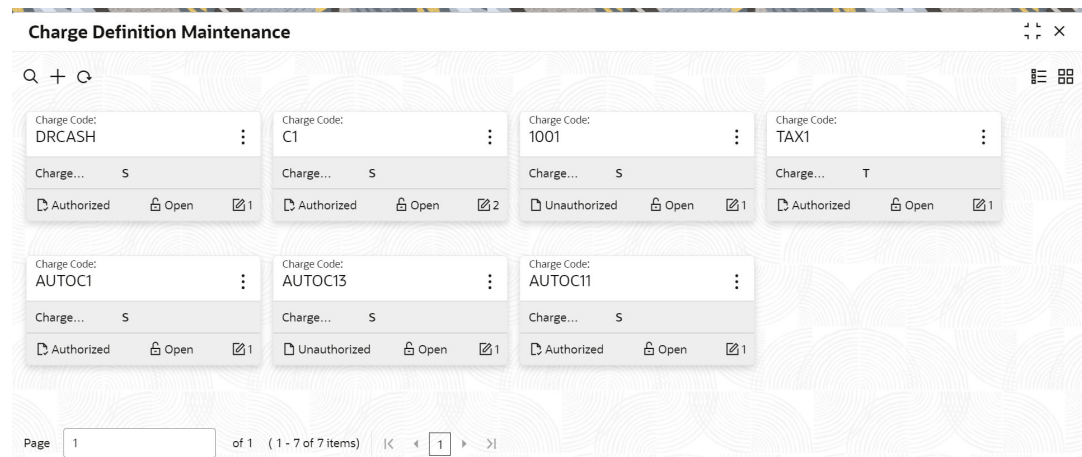
2. Click **Add** icon.

The **Charge Definition Maintenance** (New) screen is displayed.

Figure 7-18   Charge Definition Maintenance (New)

3. On the **Charge Definition Maintenance** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-11   Charge Definition Maintenance - Field Description

Field	Description
Charge Code	Specify the charge code.
Charge Description	Specify the description of the charge code.
Charge Category	Select the charge category (**Standard** or **Tax**).
Charge Credit Account	Specify the charge credit account for the transaction. You can also select the GL from the list of values or the *DR_LEG*/*CR_LEG*. **Note:** • If *DR_LEG*/*CR_LEG* is selected, the corresponding debit/credit account of the transaction will be considered for the charge processing. For example, if the charge code is defined with **Charge Debit Account** as *DR_LEG* for a cash deposit function code, the charge will be collected from cash GL. Hence, the customer is expected to deposit cash including the charge amount. For such a charge code, the **Charge by Cash** field will be displayed as **Yes** in the charges data segment of the transaction screen. • Income GL in Charge Definition GL should not be the same as cash GL (offset Account/GL) maintained in Settlements Definition.

Table 7-11 (Cont.) Charge Definition Maintenance - Field Description

Field	Description
Charge Debit Account	Specify the charge debit account for the transaction. You can also select the GL from the list of values or the *DR_LEG*/*CR_LEG*. **✎ Note:** If *DR_LEG*/*CR_LEG* is selected, the corresponding debit/credit account of the transaction will be considered for the charge processing. For example, if the charge code is defined with **Charge Debit Account** as *DR_LEG* for a cash deposit function code, the charge will be collected from cash GL. Hence, the customer is expected to deposit cash including the charge amount. For such a charge code, the **Charge by Cash** field will be displayed as **Yes** in the charges data segment of the transaction screen.
Credit Txn Code	Click the search icon and select the credit transaction code from the list of values.
Debit Txn Code	Click the search icon and select the debit transaction code from the list of values.
Pricing Source System	Specify the pricing source system. You can also select from the list of values.
Pricing Source Description	Displays the description of the pricing source.
EDE Code	Displays the details of charge codes added to the table.
EDE Code	Specify the EDE Code. You can also select from the list of values.
EDE Description	Displays the description of the EDE code.
Action	Click the necessary icon to save, edit, or delete the values of a row.

4. Click **Save**.

   The summary view is displayed with the configured details of charge definitions.

7.11 Maintain Denomination Variance

The **Denomination Variance Maintenance** screen is used to maintain the denomination-wise variations.

In some countries, the local banking practice is to buy various FX currency denominations with different rates and lower denominations, which becomes a lower rate. This screen helps to apply rates for different denominations.

To maintain denomination variations:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Denomination Variance Maintenance** or specify **Denomination Variation Maintenance** in the search icon bar and select the screen.

   The **Denomination Variance Maintenance** summary screen is displayed.

Figure 7-19   Denomination Variance Maintenance (Summary)
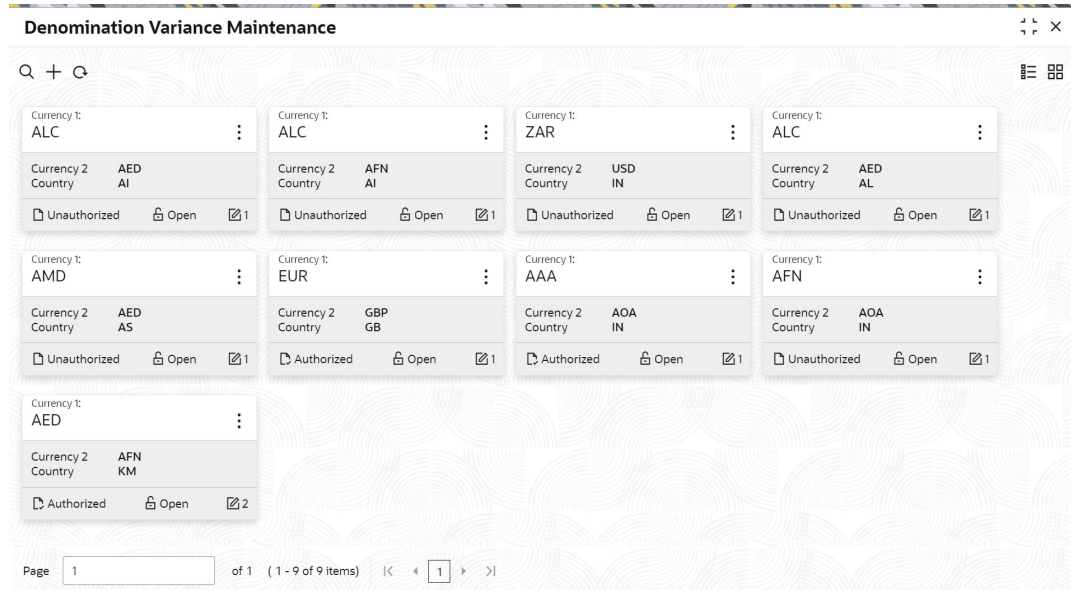
2. Click **Add** icon.

    The **Denomination Variance Maintenance** screen is displayed.

Figure 7-20   Denomination Variance Maintenance (New)
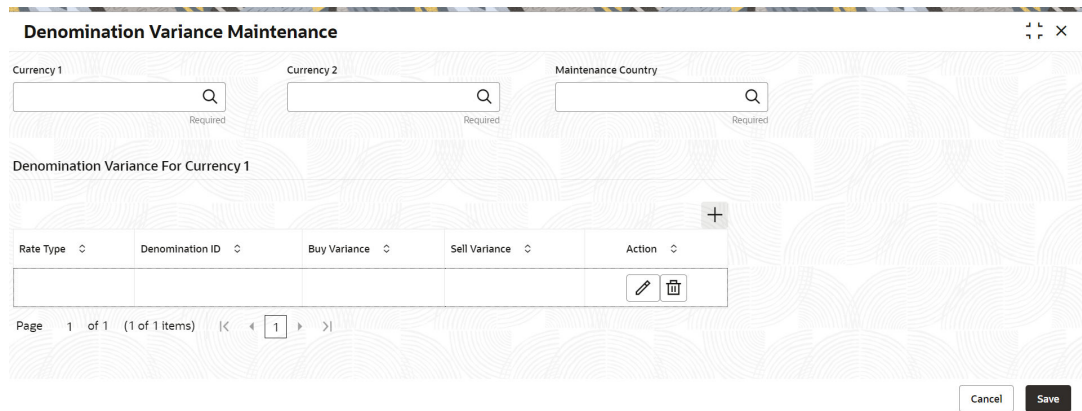
3. On the **Denomination Variance Maintenance** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-12   Denomination Variance Maintenance - Field Description

Field	Description
Currency 1	Select the currency from the list of values.
Currency 2	Select the currency from the list of values.
Maintenance Country	Select the country code from the list of values.
Rate Type	Select the rate type from the list of values.
Denomination ID	Select the denomination ID from the list of values.

Table 7-12   (Cont.) Denomination Variance Maintenance - Field Description

Field	Description
Buy Variance	Specify the buy variance.
Sell Variance	Specify the sell variance.

4. Click **Save**.

   The summary view is displayed with the configured details of denomination-wise variations.

7.12 Maintain Function Code Preferences

The **Function Code Preferences** screen is used to define the workflow preferences (validation preferences and authorization preferences) for a function code.

For the list of function codes and the respective screen names, refer to List of Function Codes. The rule-based authorization option in this screen is used to configure multi-level authorization with AND or OR condition. The multi-level authorization feature is described with the following example.

The sample user roles are considered as follows:

- *JUNIOR TELLER* (Supervisor enabled)
- *SENIOR TELLER1*
- *SENIOR TELLER2*
- *OFFICER LEVEL1*
- *OFFICER LEVEL2*
- *BRANCH MANAGER*

The sample values for limits and roles maintained are as below:

Table 7-13   Sample Values for Multi-level Authorization

Transaction Limit	Primary Authorization	Alternate Authorization
50,000 to 9,99,999	*SENIOR TELLER2, OFFICER LEVEL1,* and *OFFICER LEVEL2*	*OFFICER LEVEL2* and *BRANCH MANAGER*
10,00,000 to 99,99,99,99,999	*SENIOR TELLER1* and *OFFICER LEVEL1*	*OFFICER LEVEL2* or *BRANCH MANAGER*

The approval needs to be provided by the roles configured with AND or OR condition defined either in the primary authorization path or in the alternate authorization path. Based on the sample values provided, the following are some possible scenarios for multi-level authorization:

Table 7-14   Examples for Multi-Level Authorization

Condition	Authorization Process
Teller with *JUNIOR TELLER* role inputs a cash deposit transaction of amount 10,000	The transaction gets completed automatically without authorization.

Table 7-14   (Cont.) Examples for Multi-Level Authorization

Condition	Authorization Process
Teller with *JUNIOR TELLER* role input a cash deposit of 60,000	The transaction gets assigned to all the roles mentioned in Primary and Alternate Authorization paths. For example, when a user with the *OFFICER LEVEL2* role picks the transaction and authorizes it, the transaction gets assigned to the other three roles in the Primary and Alternate paths. Further, based on the user who picks for approval, the corresponding path will be chosen by the system. If a user with *BRANCH MANAGER* Role picks the transaction for approval, the system identifies the Alternate Path for approval and ends the authorization process. If a user with *SENIOR TELLER2* role picks the transaction and authorizes, then the corresponding Primary Path will be chosen by the system for *OFFICER LEVEL1* to authorize the transaction.
Teller inputs an account transfer of 20,00,000	The transaction gets assigned to all the roles mentioned in Primary and Alternate Authorization paths. When a user with *BRANCH MANAGER* role or *OFFICER LEVEL2* role picks the transaction and authorizes it, the system identifies the path as Alternate and ends the authorization process. Else if a user with *OFFICER LEVEL1* picks the transaction and authorizes it, the system identifies the path as Primary for *SENIOR TELLER1* to authorize the transaction.

To maintain function code preferences:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Function Code Preferences** or specify **Function Code Preferences** in the search icon bar and select the screen.

   The **Function Code Preferences** summary screen is displayed.

Figure 7-21   Function Code Preferences (Summary)
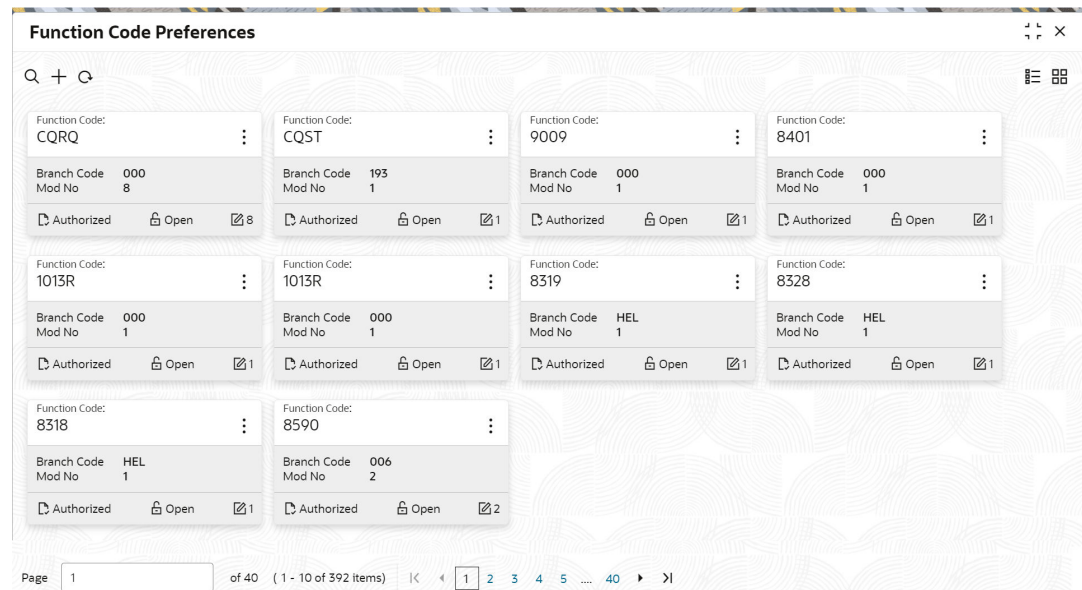
2. Click **Add** icon.

   The **Function Code Preferences** screen is displayed.

Figure 7-22   Function Code Preferences

Figure 7-23   Rule-Based Authorization

Figure 7-24   Transaction Limit Check

3. On the **Function Code Preferences** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-15   Function Code Preferences - Field Description

Field	Description
Branch Code	Select the branch code from the list of values. **Note:** The list of values should have the ***.*** for the "All" option.
Branch Description	Displays the description of the branch code.
Function Code	Specify the function code. The list of values displays the valid function codes.
Function Code Description	Displays the description of the function code.
General Preferences	Specify the fields. This segment can be used to configure single-level authorization of the preferences with the use of the **Authorizer Role** field.
Teller Sequence Request	Select this option to generate the Teller sequence number.
Teller Sequence Prefix	Specify the prefix for the generation of the Teller sequence number. **Note:** This is mandatory only if the **Teller Sequence Request** is selected.
Validation Preferences	Specify the fields.
Charges Amendable	Select if the charges are allowed to modify for the transaction.
Exchange Rate Amendable	Select if the exchange rate is allowed to modify for the transaction.
Rule-Based Authorization	Select if the rule-based authorization is required for the transaction. **Note:** Assignment mode to be defined as 'Auto' if Rule based auth flag is selected.
Signature Verification Required	Select if the Teller needs to verify the customer's signature while submitting the transaction.
Authorization Preferences	Specify the fields.
Authorization required for Interbranch Transaction	Select if the authorization is required for the inter-branch transaction.
Authorization required for Charge Amendment	Select if the authorization is required in case you have amended the charge defaulted by the system.

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Table 7-15   (Cont.) Function Code Preferences - Field Description

Field	Description
Authorization required for Exchange Rate Amendment	Select if the authorization is required in case you have amended the exchange rate defaulted by the system.
Authorization required by Default	Select if the authorization is required by default for the transaction.
Assignment Mode	Select to indicate whether remote authorization assignment is the automatic or manual operation for the transaction.
Authorizer Role	Select the role of the authorizers. The users belonging to this role are the valid authorizers for this workflow. **Note:** This field is applicable, if assignment mode is **Manual** or if assignment mode is **Auto** and no default authorizer is maintained for the user.
Rule-Based Authorization	Specify the fields. This segment can be used to configure multi-level authorization of the preferences with the use of **Supervisor Role ID** and **Alternate Supervisor Role ID** fields. **Note:** Rule Based Authorization cannot be applied for customer servicing transactions.
Currency	Select the currency of the transaction from the LOV.
From Amount	Specify the "From" cap amount.
To Amount	Specify the "To" cap amount.
Amend Charge	Select from the drop-down values (**Yes**, **No** or **Both**).
Amend Rate	Select from the drop-down values (**Yes**, **No** or **Both**).
Interbranch Transaction	Select from the drop-down values (**Yes**, **No** or **Both**).
Supervisor Role ID	Select the supervisor role ID from the list of values. The following conditions apply to this field: • More than one role can be added for authorization. • If multiple roles are added, it is not mandatory to authorize in sequential order of the roles added. • The roles added in this field are considered for the primary level of authorization.
Supervisor Role Logical Operator	Select the logical operator AND or OR. If AND is chosen, all the Supervisor role specified in primary path has to authorize the transaction. If OR is chosen, either of the Supervisor role has to authorize the transaction.

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Table 7-15   (Cont.) Function Code Preferences - Field Description

Field	Description
Alternate Supervisor Role ID	Select the alternate role ID from the list of values. The following conditions apply to this field: • More than one role can be added for authorization. • If multiple roles are added, it is not mandatory to authorize in sequential order of the roles added. • The roles added in this field are considered for the secondary level of authorization.
Alternate Supervisor Role Logical Operator	Select the logical operator AND or OR. If AND is chosen, all the Supervisor role specified in primary path has to authorize the transaction. If OR is chosen, either of the Supervisor role has to authorize the transaction.
Transaction Limit Check	Specify the details under this section. Double-click on a row to enable the fields.
Transaction Currency	Click the search icon, and select the transaction currency from the list of values.
Transaction Amount	Specify the transaction amount.
Action	Click the necessary icon to save, edit, or delete the values of a row.

4. Click **Save**.

   The summary view is displayed with the configured function code preferences.

7.13 Maintain Accounting and Settlements

The **Settlements Definition** screen is used to define the settlement and accounting parameters that are applicable for processing the branch transactions involving a function code.

To maintain accounting and settlements:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Settlements Definition** or specify **Settlements Definition** in the search icon bar and select the screen.

   The **Settlements Definition** summary screen is displayed.

Figure 7-25   Settlements Definition (Summary)
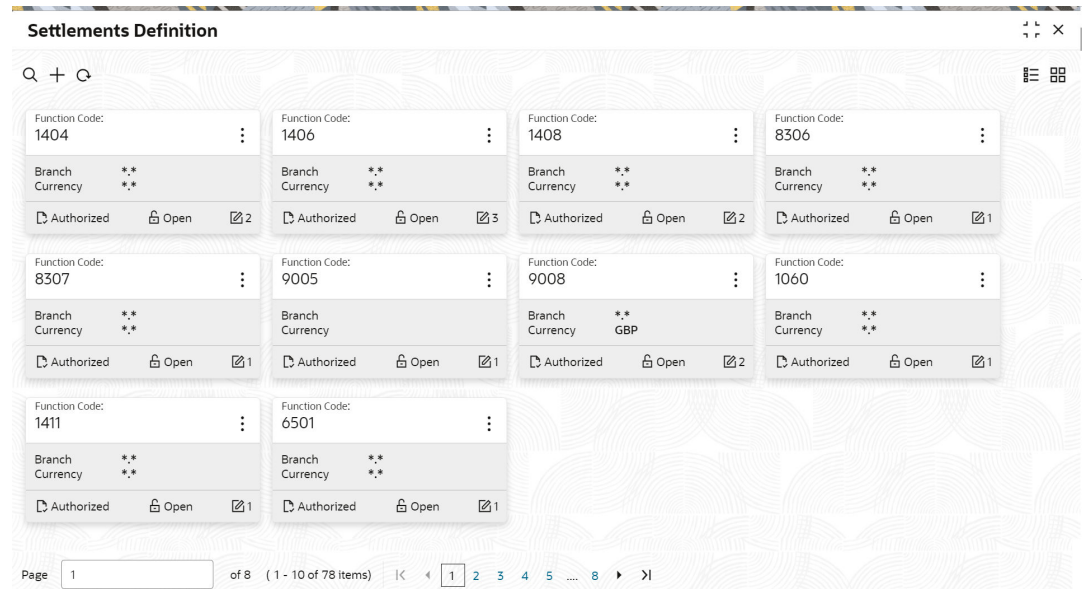
2. Click **Add** icon.

   The **Accounting Settlement** screen is displayed.

Figure 7-26   Accounting Settlement
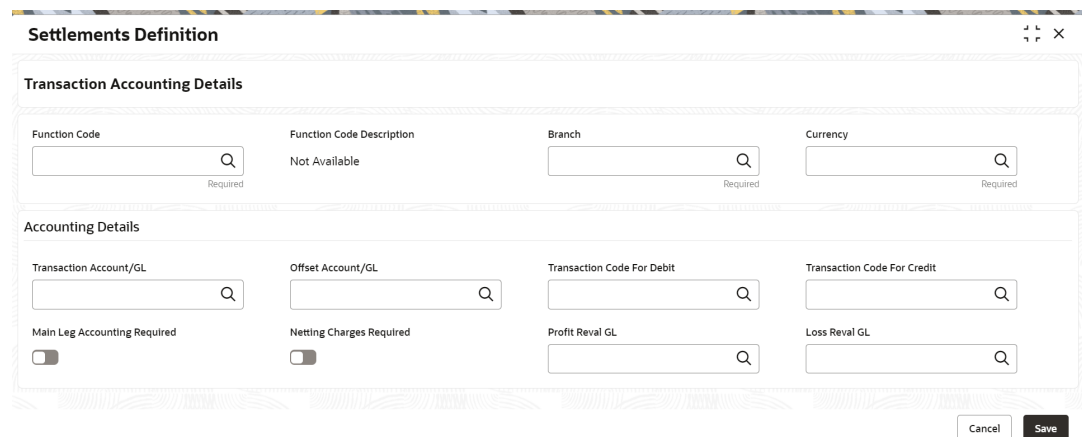
3. On the **Accounting Settlement** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-16   Accounting Settlement - Field Description

Field	Description
Function Code	Select the function code for which the accounting details need to be defined from the list of values.
Function Code Description	Displays the description of the selected function code.

Table 7-16   (Cont.) Accounting Settlement - Field Description

Field	Description
Branch	Select the branch for which the accounting details need to be defined from the list of values. **Note:** The value *.* indicates the "All" option.
Currency	Select the currency for which the accounting details need to be defined from the list of values. **Note:** The value *.* indicates the "All" option.
Transaction Account/GL	Select the transaction account or GL from the list of values. The list of values displays all valid GLs maintained. This field is kept blank if the transaction account needs to be selected from the transaction screen. **Note:** LOV query will fetch the Nostro type of accounts for 9009 and 9010 function codes. For other function codes, only GL accounts will be fetched from LOV.
Offset Account/GL No	Select the offset account or GL from the list of values. The list of values displays all valid GLs maintained. **Note:** LOV query will fetch the Nostro type of accounts for 9009 and 9010 function codes. For other function codes, only GL accounts will be fetched from LOV.
Transaction Code for Debit	Select the transaction code used for debit accounting from the list of values.
Transaction Code for Credit	Select the transaction code used for credit accounting from the list of values.
Main Leg Accounting Required	Select to pass the main accounting entries along with the charges defined in the transaction code.

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Table 7-16   (Cont.) Accounting Settlement - Field Description

Field	Description
Netting Charge Required	**✎ Note:** This field is meant for future use.
Profit Reval GL	Specify the profit revaluation GL details. **✎ Note:** This field is used during accounting only when the transaction involves negotiated exchange rate.
Loss Reval GL	Specify the loss revaluation GL details. **✎ Note:** This field is used during accounting only when the transaction involves negotiated exchange rate.

4. Click **Save**.

   The summary view is displayed with the configured accounting details.

7.14 Maintain Account Group

The **Account Group Maintenance** screen is used to create groups of the account codes, and these groups can be used for charge calculation.

To maintain account group:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Account Group Maintenance** or specify **Account Group Maintenance** in the search icon bar and select the screen.

   The **Account Group Maintenance** summary screen is displayed.

Figure 7-27   Account Group Maintenance (Summary)
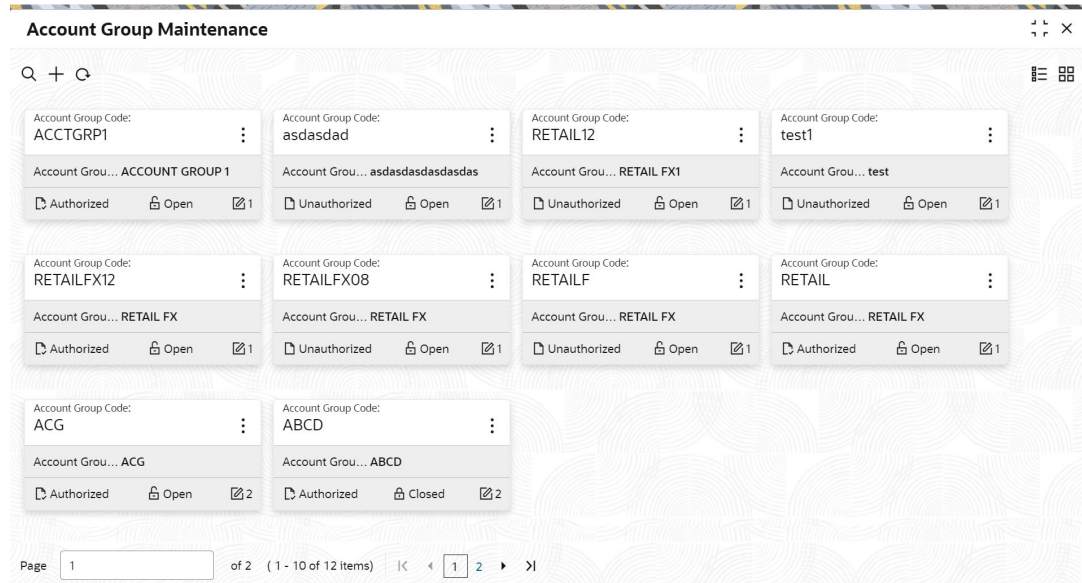
2. Click **Add** icon.

   The **Account Group Maintenance** (New) screen is displayed.

Figure 7-28   Account Group Maintenance (New)
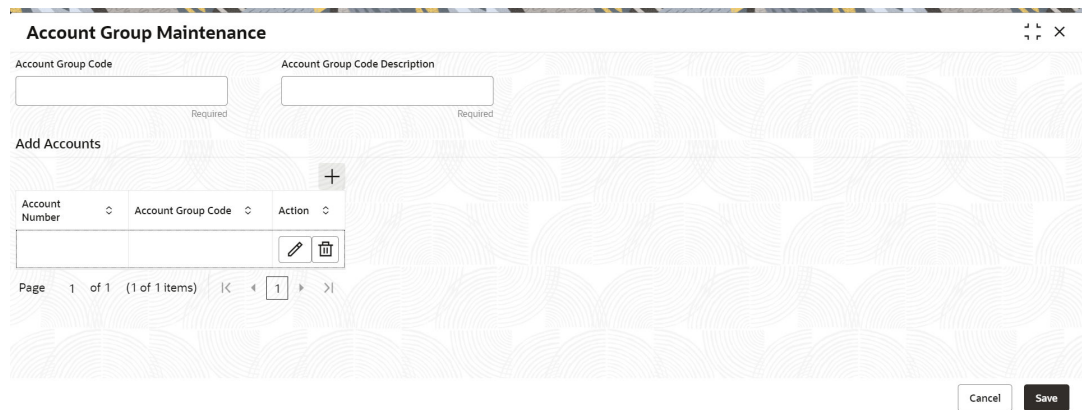
3. On the **Account Group Maintenance** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-17   Account Group Maintenance - Field Description

Field	Description
Account Group Code	Specify the account group code.
Account Group Code Description	Specify the description of the account group code.
Add Accounts	Specify the fields.
Account Number	Specify the account number. You can also select from the list of values.

Table 7-17   (Cont.) Account Group Maintenance - Field Description

Field	Description
Account Group Code	Displays the account group code.
Action	Click the necessary icon to save, edit, or delete the values of a row.

4. Click **Save**.

   The summary view is displayed with the configured details of account groups.

7.15 Maintain External System

The **External System Maintenance** screen is used to define the parameters for the external system.

The parameters are defined whenever there is an external system call to the Oracle Banking Branch external API. Only the registered users can make the external system call to process the transaction.

To maintain external system:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **External System Maintenance** or specify **External System Maintenance** in the search icon bar and select the screen.

   The **External System Maintenance** summary screen is displayed.

Figure 7-29   External System Maintenance (Summary)
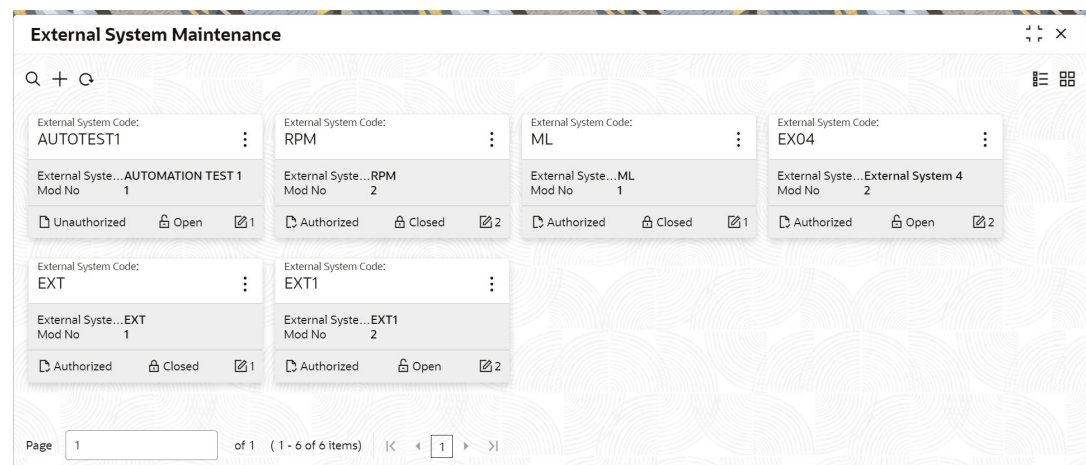
2. Click **Add** icon.

   The **External System Maintenance** (New) screen is displayed.

Figure 7-30   External System Maintenance (New)

3. On the **External System Maintenance** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-18   External System Maintenance - Field Description

Field	Description
External System Code	Specify the system code of the registered external system.
External System Name	Specify the name of the registered external system.
Function Code	Specify the function code of the transaction, which needs to be performed through the external system. You can also select from the list of values.
On Warning	Select from the drop-down list. The values in the drop-down list are mentioned below: • **Ignore** – Select if you need to ignore the override raised and process the transaction until completion. • **Error** – Select if you need to show the error message and stop the transaction.
On Approval	Select from the drop-down list. The values in the drop-down list are mentioned below: • **Ignore** – Select if you need to ignore the override raised and process the transaction until completion. • **Error** – Select if you need to show the error message and stop the transaction.
Incoming User Type	Select the incoming user type from the drop-down values. The values in the drop-down list are mentioned below: • **User** – User appearing in the payload to process the transaction. • **Default User** – Default user that is maintained to process the transaction. • **Role** – Role appearing in the payload to process the transaction. • **Default Role** – Default role that is maintained to process the transaction.

Table 7-18   (Cont.) External System Maintenance - Field Description

Field	Description
Default User	Specify the default user maintained. **Note:** This field is applicable only if the **Incoming User Type** is selected as **Default User**.
Default Role	Specify the default role maintained. **Note:** This field is applicable only if the **Incoming User Type** is selected as **Default Role**.
External Initiation	Select if you need to log the transaction into Journal Log with the status **Initiated**.
Till Update	Select if you need to update the Till.
Authorization required by Default	Select if you need to raise an override even if it is **N** in function preference.
Action	Click the necessary icon to edit, save, or delete a row.

4. Click **Save**.

   The summary view is displayed with the configured details of external system maintenance.

7.16 Maintain External Bank Codes

The **External Bank Code** screen is used to maintain the bank codes and branch codes.

To maintain external bank codes:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **External Bank Code** or specify **External Bank Code** in the search icon bar and select the screen.

   The **External Bank Code** summary screen is displayed.

Figure 7-31   External Bank Code (Summary)
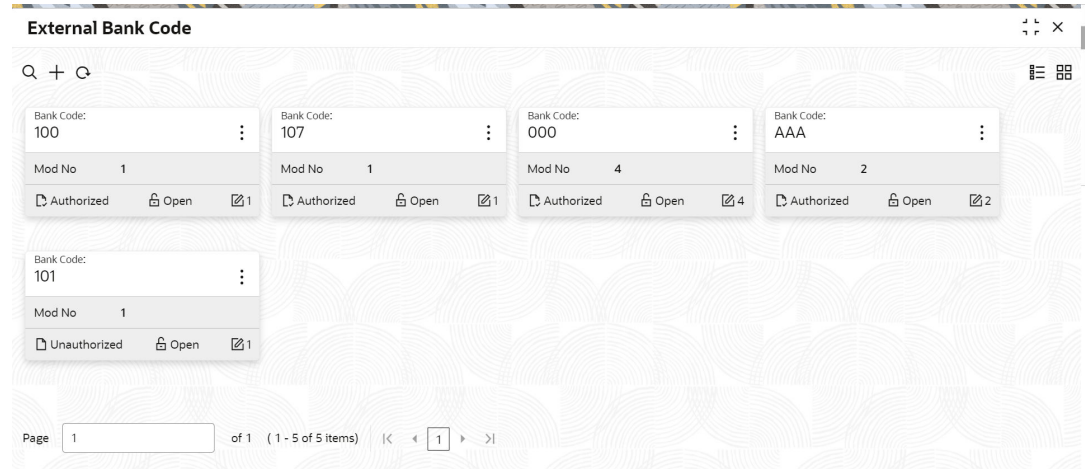
2. Click **Add** icon.

   The **External Bank Code** screen is displayed.

Figure 7-32   External Bank Code (New)
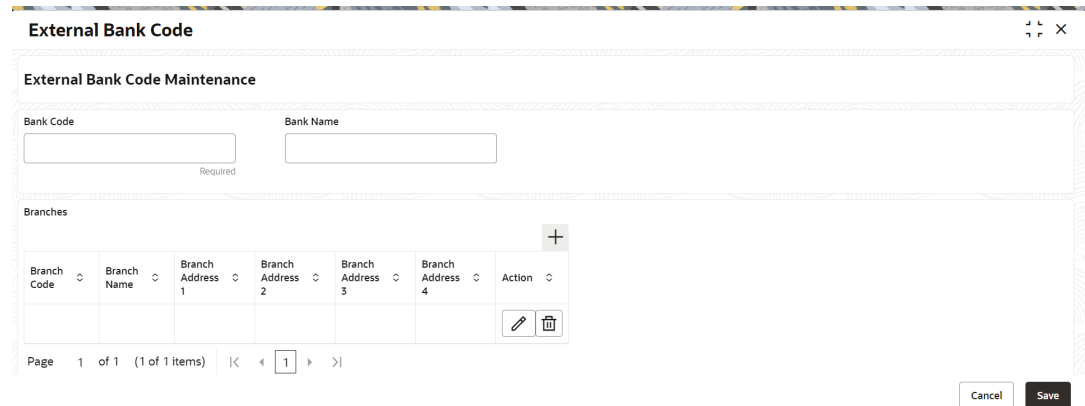
3. On the **External Bank Code** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-19   External Bank Code - Field Description

Field	Description
Bank Code	Specify the bank code.
Bank Name	Specify the name of the bank.
Branch Code	Specify the branch code.
Branch Name	Specify the branch name.
Branch Address 1 to **Branch Address 4**	Specify the address of the branch.

4. Click **Save**.

   The summary view is displayed with the configured details of external bank and branch codes.

7.17 Maintain Charge Decisions

The **Charge Decision Maintenance** screen is used to maintain the charge decisions.

To maintain charge decisions:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Charge Decision Maintenance** or specify **Charge Decision Maintenance** in the search icon bar and select the screen.

   The **Charge Decision Maintenance** summary screen is displayed.

   Figure 7-33   Charge Decision Maintenance (Summary)
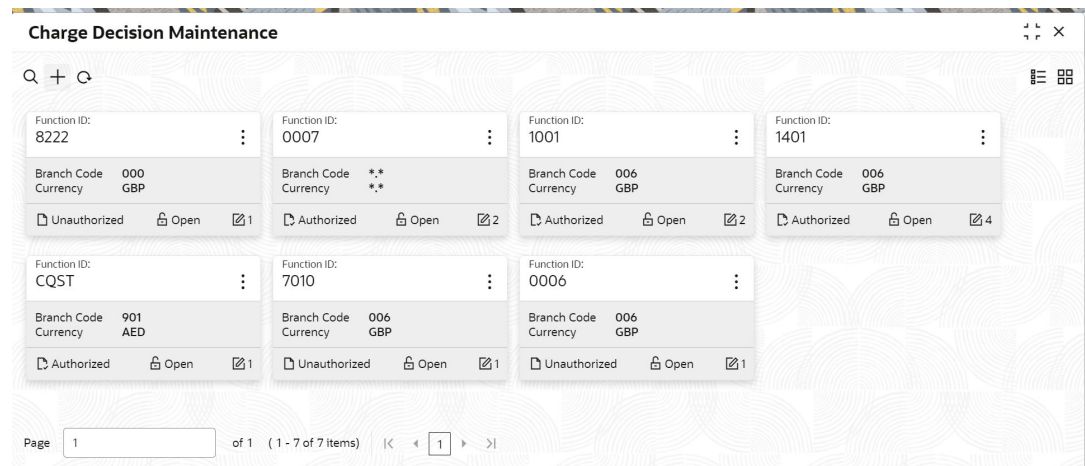
2. Click **Add** icon.

   The **Charge Decision Maintenance** screen is displayed.

   Figure 7-34   Charge Decision Maintenance (New)
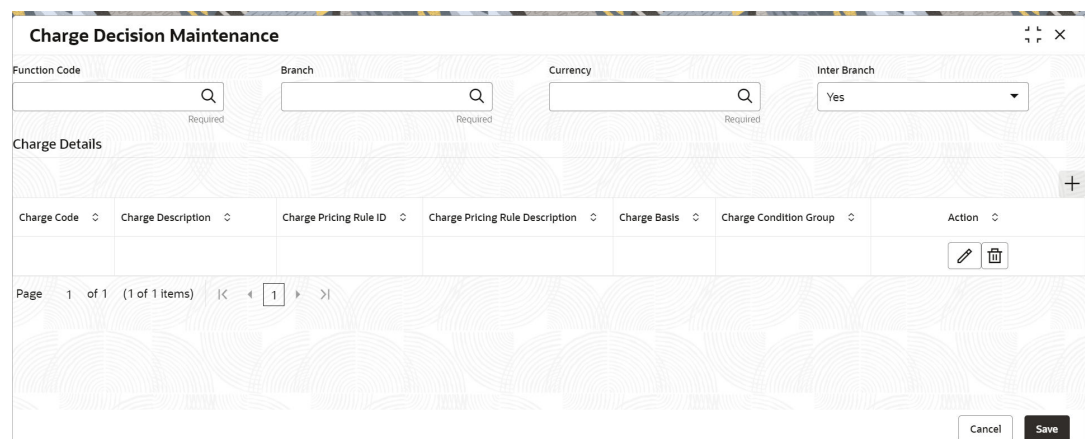
3. On the **Charge Decision Maintenance** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-20   Charge Decision Maintenance - Field Description

Field	Description
Function Code	Specify the function code. You can also select from the list of values.
Branch	Specify the branch code. You can also select from the list of values.
Currency	Specify the currency code. You can also select from the list of values.
Inter Branch	Select the inter-branch requirement from the following drop-down values: • **Yes** • **No** • **Both**
Charge Details	Specify the fields.
Charge Code	Specify the charge code. You can also select from the list of values.
Charge Description	Displays the description of the charge code specified.
Charge Pricing Rule ID	Specify the charge-pricing rule ID. You can also select from the list of values. ✎ **Note:** You can choose the pricing rule ID to apply charge or choose a group code from which the pricing rule will be picked for calculation. You can only define the rule or group. Either the rule can be used, or a group can be used.
Charge Pricing Rule Description	Displays the description of the charge-pricing rule ID specified.
Charge Basis	Specify the charge basis. You can also select from the list of values.
Charge Condition Group	Specify the charge condition group. You can also select from the list of values.
Action	Click the necessary icon to save, edit, or delete the values of a row.

4. Click **Save**.

   The summary view is displayed with the configured details of charge decisions.

7.18 Charge Decision Enquiry

The **Charge Decision Enquiry** screen is used to inquire about the details of charge definition and charge pricing for the specified search criteria.

To inquire about the charge decision details:

1. On the Homepage, from **Teller** mega menu, under **Branch Maintenance**, click **Charge Decision Enquiry** or specify **Charge Decision Enquiry** in the search icon bar and select the screen.

   The **Charge Decision Enquiry** summary screen is displayed.

Figure 7-35   Charge Decision Enquiry

2. On the **Charge Decision Enquiry** screen, specify the fields. For more information on fields, refer to the field description table.

> **Note:**
> The fields marked as **Required** are mandatory

Table 7-21   Charge Decision Enquiry - Field Description

Field	Description
Function Code	Click the **Search** icon and select function code from the list of values.
Branch	Click the **Search** icon and select branch code from the list of values.
Currency	Click the **Search** icon and select currency code from the list of values.
Inter Branch	Select the value for inter-branch from the drop-down list.
Fetch	Click **Fetch** to fetch the details based on the specified search criteria.
Charge Code	Displays the charge code.
Charge Pricing Rule ID	Displays the charge pricing rule ID.
Charge Basis	Displays the charge basis.
Charge Condition Group	Displays the charge condition group.
Charge Definition	Displays the charge definition details. For information on fields refer to Maintain Charge Definitions.
Charge Pricing	Displays the charge pricing details. For information on fields refer to Create Charge Pricing Maintenance.

7.19 Maintain Charge Condition Group

The **Charge Condition Group Maintenance** screen is used to create groups of the charge condition codes.

To maintain charge condition group:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Charge Condition Group Maintenance** or specify **Charge Condition Group Maintenance** in the search icon bar and select the screen.

   The **Charge Condition Group Maintenance** summary screen is displayed.

**Figure 7-36   Charge Condition Group Maintenance (Summary)**
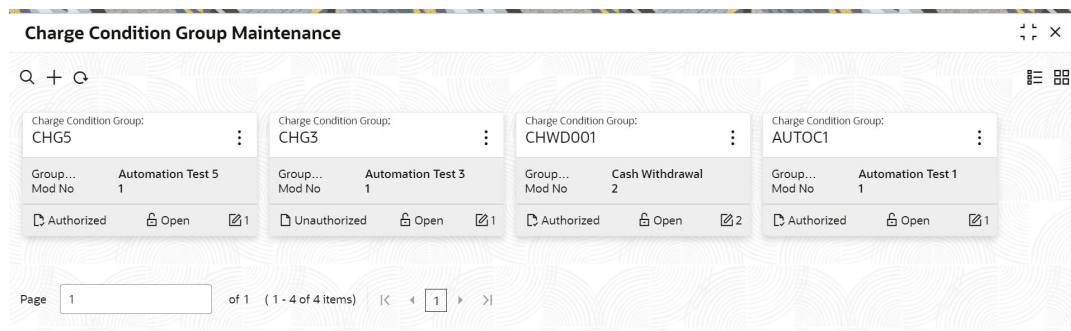
2. Click **Add** icon.

   The **Charge Condition Group Maintenance** screen is displayed.

Figure 7-37   Charge Condition Group Maintenance (New)
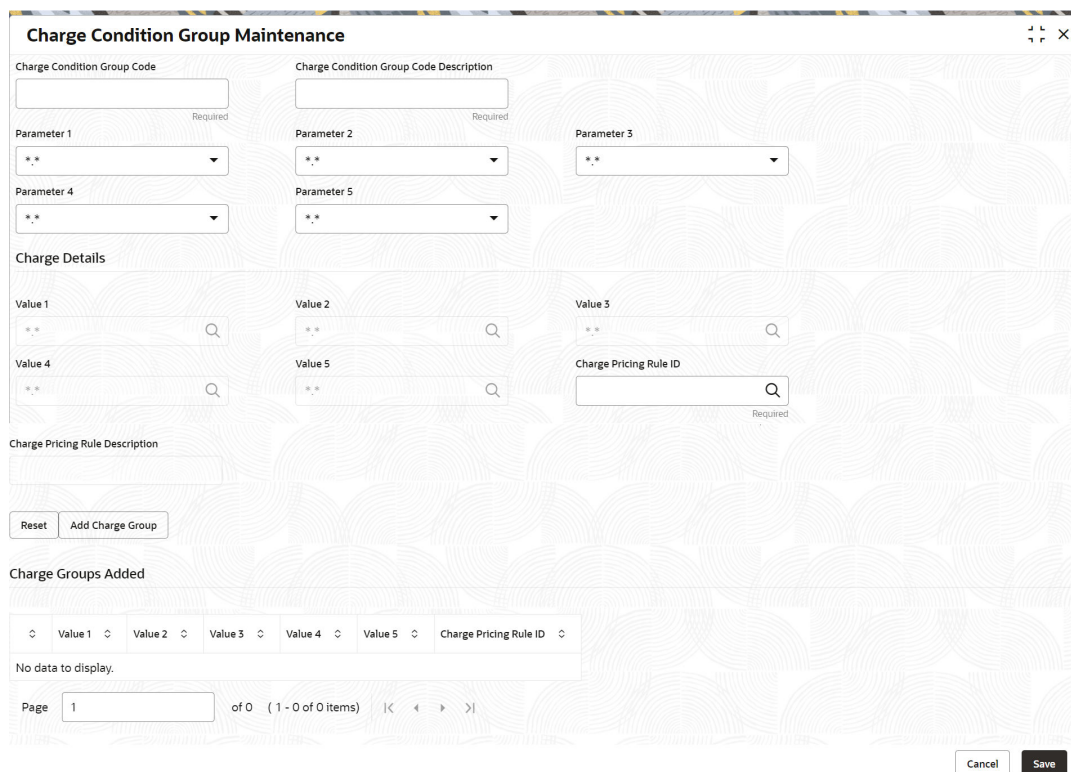
3. On the **Charge Condition Group Maintenance** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-22   Charge Condition Group Maintenance - Field Description

Field	Description
Charge Condition Group Code	Specify the charge group code.
Charge Condition Group Code Description	Specify the description of the charge group code.

Table 7-22   (Cont.) Charge Condition Group Maintenance - Field Description

Field	Description
Parameter 1 to **Parameter 5**	Select the parameters 1 to 5. For more information on Parameters, refer to Additional Information on Parameters.
Charge Details	Specify the fields.
Value 1 to **Value 5**	Specify the values 1 to 5. You can also select from the list of values.
Charge Pricing Rule ID	Specify the charge pricing rule ID. You can also select from the list of values.
Charge Pricing Rule Description	Displays the description for specified charge pricing rule ID.
Reset	Click **Reset** to reset the charge group details added.
Add Charge Group	Click **Add Charge Group** to add the charge group details specified.
Charge Groups Added	Displays the details of charge groups added to the table.

4. Click **Save**.

    The summary view is displayed with the configured groups of the charge condition codes.

*   Additional Information on Parameters
    The **Parameters** field on the **Charge Condition Group Maintenance** screen needs to be selected based on the specified conditions.

7.19.1 Additional Information on Parameters

The **Parameters** field on the **Charge Condition Group Maintenance** screen needs to be selected based on the specified conditions.

There will be a few parameters like Customer Group, Account Group, or Branch group will be pre-shipped. Customers need to choose the parameters, group them, and name them with the group codes. A rule will be attached to the group code so that based on the group used corresponding rule will be applied for calculation.

If the Charge Condition Group Maintenance is made with a specific parameter, the CHG_PARAM_TAGS column in the SRV_TB_TX_STATIC_TAGS table of transaction schema needs to be updated. For example, if Parameter 1 is selected as a utility provider, it needs to be updated as below:

```
{
"UtilityProvider": "$.institutionID",
"P2": "",
"P3": "",
"P4": "",
"P5": ""
}
```

For the other options in **Parameter** field, the JSON needs to be updated as follows:

Table 7-23   Options for Parameter Fields

Option	Value
Account Group	"AccountGroup": ""

Table 7-23 (Cont.) Options for Parameter Fields

Option	Value
Customer Group	`"CustomerGroup": ""`
Transaction Branch Group	`"TransactionBranchGroup": ""`
To Account Branch Group	`"ToAccountBranchGroup": ""`

To Account Branch	`"ToAccountBranch": "$.toAccountBranch"`
	
	`<$.toAccountBranch has to be replaced with the field id as per the FID that captures To Account Branch>`

Account Currency	`"AccCcy": "$.AccCcy"`
	
	`<$.AccCcy has to be replaced with the field id as per the FID that captures Account Currency>`

Utility Provider	`"UtilityProvider": "$.institutionID"`
	
	`<$.institutionID has to be replaced with the field id as per the FID that captures Utility Provider>`

7.20 Maintain Customer Group

The **Customer Group Maintenance** screen is used to create groups of the customer codes, and these groups can be used for charge calculation.

To maintain customer group:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Customer Group Maintenance** or specify **Customer Group Maintenance** in the search icon bar and select the screen.

   The **Customer Group Maintenance** summary screen is displayed.

Figure 7-38 Customer Group Maintenance (Summary)
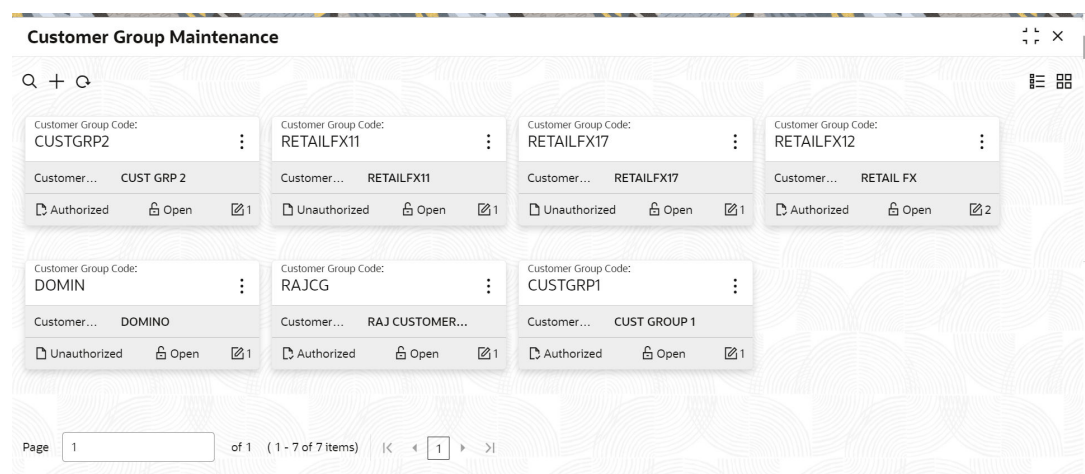
2. Click **Add** icon.

   The **Customer Group Maintenance** (New) screen is displayed.

Maintain Default Authorizer

Figure 7-39   Customer Group Maintenance (New)

3. On the **Customer Group Maintenance** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-24   Customer Group Maintenance - Field Description

Field	Description
Customer Group Code	Specify the customer group code.
Customer Group Code Description	Specify the description of the customer group code.
Customers Added	Displays the details of customer numbers added to the table.
Customer Number	Specify the customer number. You can also select from the list of values. ✎ **Note:** You cannot add the same customer number in two different groups.
Customer Name	Displays the description for the specified customer number.
Actions	Click the necessary icon to save, edit, or delete the values of a row.

4. Click **Save**.

   The summary view is displayed with the configured details of customer groups.

7.21 Maintain Default Authorizer

The **Default Authorizer** screen is used to define the default authorizer who can authorize a specific function code for a branch user.

Once it is defined, the system automatically routes the transactions of this function code to the default authorizer defined for the branch user.

To maintain default authorizer:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Default Authorizer** or specify **Default Authorizer** in the search icon bar and select the screen.

The **Default Authorizer** summary screen is displayed.

Figure 7-40   Default Authorizer (Summary)
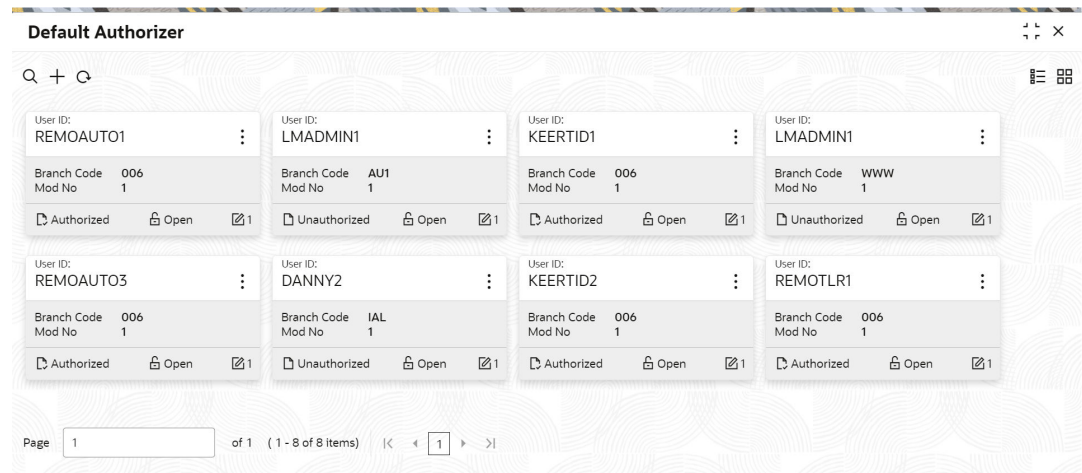
2. Click **Add** icon.

   The **Default Authorizer** (New) screen is displayed.

Figure 7-41   Default Authorizer
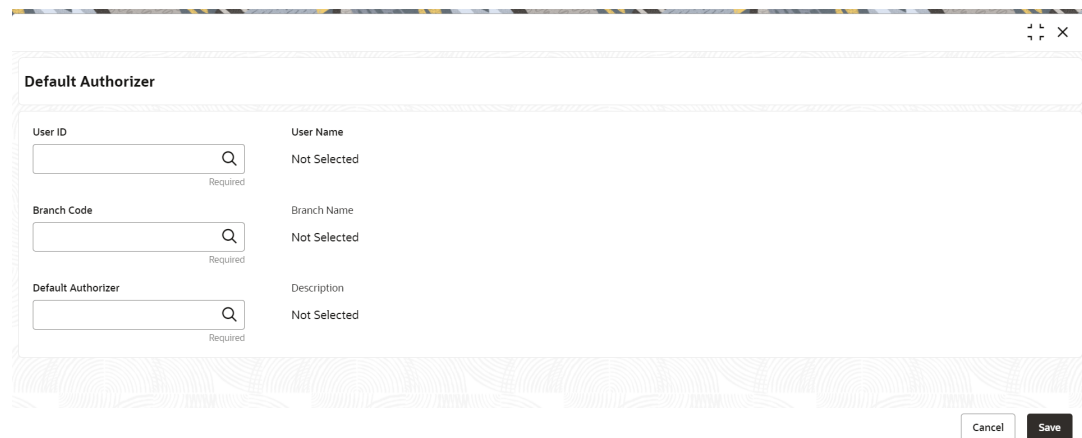
3. On the **Default Authorizer** screen, specify the fields. For more information on fields, refer to the field description table.

Table 7-25   Default Authorizer - Field Description

Field	Description
User ID	Select the user ID from the list of values. The list consists of user IDs for which a default authorizer needs to be maintained.
User Name	Displays the name of the user, when you select the user ID.

Table 7-25   (Cont.) Default Authorizer - Field Description

Field	Description
Branch Code	Select the branch code from the list of values. This field is enabled if the **All** option is selected in the **User ID** field. ✎ **Note:** If a specific authorizer is selected, then the system will default the home branch as branch code.
Branch Name	Displays the branch name, when you select the **Branch Code**.
Default Authorizer	Select the default authorizer from the list of values, if it is already set while assigning the transaction. If the mode assigned is **Manual**, it allows changing the default authorizer. Select the authorizer ID from the adjoining option list. The options list consists of authorizers who are mapped to a role with **Savings Authorizer** flag value as **Y** or **All** option.
Description	Displays the description.

4. Click **Save**.

    The summary view is displayed with the configured default authorizer.

7.22 Maintain Branch Group

The **Branch Group Maintenance** screen is used to create groups of the branch codes, and these groups can be used for charge calculation.

To maintain branch group:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Branch Group Maintenance** or specify **Branch Group Maintenance** in the search icon bar and select the screen.

    The **Branch Group Maintenance** summary screen is displayed.

Figure 7-42   Branch Group Maintenance (Summary)
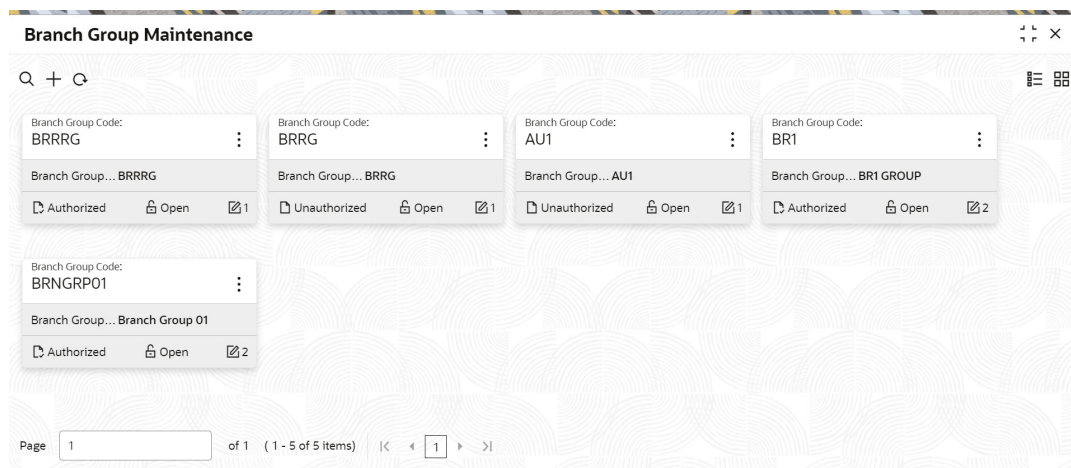
2. Click **Add** icon.

    The **Branch Group Maintenance** (New) screen is displayed.

    Figure 7-43   Branch Group Maintenance (New)

3. On the **Branch Group Maintenance** screen, specify the fields. For more information on fields, refer to the field description table.

    Table 7-26   Branch Group Maintenance - Field Description

Field	Description
Branch Group Code	Specify the branch group code.
Branch Group Code Description	Specify the description of the branch group code.
Add Branch	Specify the fields.
Branch Code	Specify the branch code. You can also select from the list of values.
Branch Group Code	Displays the description for the specified branch code.
Action	Click the necessary icon to save, edit, or delete the values of a row.

4. Click **Save**.

    The summary view is displayed with the configured details of branch groups.

7.23 Static Data

The **Static Data** screen is to populate the data for the static widgets.

The following static widgets can be populated with the **Static Data** screen:

- Alerts
- Notifications
- Frequent Branch Operations
- Frequent Customer Operations
- Frequent Links
- Customer Service Request

To populate the data for the widgets:

1. On the **Home** screen, from **Teller** mega menu, under **Branch Maintenance**, click **Static Data** or specify **Static Data** in the search icon bar and select the screen.

   The **Static Data** screen is displayed.

   Figure 7-44   Static Data

2. On the **Static Data** screen, specify the fields. For more information on fields, refer to the field description table.

   Table 7-27   Static Data - Field Description

Field	Description
User Id	Select the user name from the list of values.
Branch Code	Select the branch code from the list of values.
Branch Date	Select the branch date.
Narrative	Specify the description.

3. Click **Submit**.

8

Till-Vault Operations

The Vault Teller or Teller can use Till-Vault operations to monitor the cash and currency boxes for the day. It is also used to perform cash transfers from or to the Vault/Till.

This topic contains the following subtopics:

- Buy Cash from Vault
  The Teller can use the **Buy Cash from Vault** screen to get cash from the vault.

- Sell Cash to Vault
  The Teller can use the **Sell Cash to Vault** screen to sell cash to the vault. It is used only when the *cash held* exceeds the limit set at the template level for any currency.

- Buy Cash from Till
  The Teller can use this screen to transfer cash from another Teller in case of insufficient funds available in the till to perform the customer cash transactions.

- Sell Cash to Till
  The Teller can use the **Sell Cash to Till** screen to transfer cash to another Teller's Till in case of excess funds available in the Till.

- Buy Cash from Currency Chest
  The Vault Teller can use this screen to get cash from the currency chest after opening the vault batch and deposit it into the vault. Once the cash is transferred from the currency chest, the system updates the cash position.

- Sell Cash to Currency Chest
  The Vault Teller can use this screen to sell cash to the Central Bank from the vault after all the Tellers have sold the additional cash to the Vault Teller.

- Denomination Exchange
  The Teller can use the **Denomination Exchange** screen to exchange the currency denominations.

- Inter Branch Transactions
  The interbranch transactions are used to send a request from a bank branch to the central cash depository, for pickup or delivery of cash.

8.1 Buy Cash from Vault

The Teller can use the **Buy Cash from Vault** screen to get cash from the vault.

To get cash from the vault:

1. On the **Home** screen, from **Teller** mega menu, under **Till-Vault Operations**, click **Buy Cash from Vault** or specify **Buy Cash from Vault** in the search icon bar and select the screen.

   The **Buy Cash from Vault** screen is displayed.

Figure 8-1   Buy Cash from Vault

2.   On the **Buy Cash from Vault** screen, specify the fields. For more information on fields, refer to the field description table.

Table 8-1   Buy Cash from Vault - Field Description

Field	Description
Total Required Cash	Specify the total cash that you need to transfer from the vault to the till of the logged-in Teller. **Note:** By default, the system displays the local currency of the branch. The user can select another currency from the drop-down values in which cash needs to be transferred from the vault.
Narrative	Displays the default narrative as **Transfer Cash from Vault**, and it can be modified.

3.   Specify the denomination details. For information on the fields in the **Denomination** segment, refer to Add Denomination Details.

4.   Click **Submit**.

A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

> **✎ Note:**
>
> The transaction is moved to authorization in case of any warning raised when the transaction saves. On transaction completion, the accounting entries (for example, Dr Teller Cash GL & Cr Vault Cash GL) for the transaction will be handed off to accounting based on the settlement definition maintained for the function code. Also, the cash positions of the Teller are increased and the Vault Teller is decreased successfully.
>
> If the cash position of the Vault Teller is less than the total cash requested by the Teller:
>
> - The system displays an error message
> - The Teller needs to perform this transaction after the vault is replenished sufficiently

8.2 Sell Cash to Vault

The Teller can use the **Sell Cash to Vault** screen to sell cash to the vault. It is used only when the *cash held* exceeds the limit set at the template level for any currency.
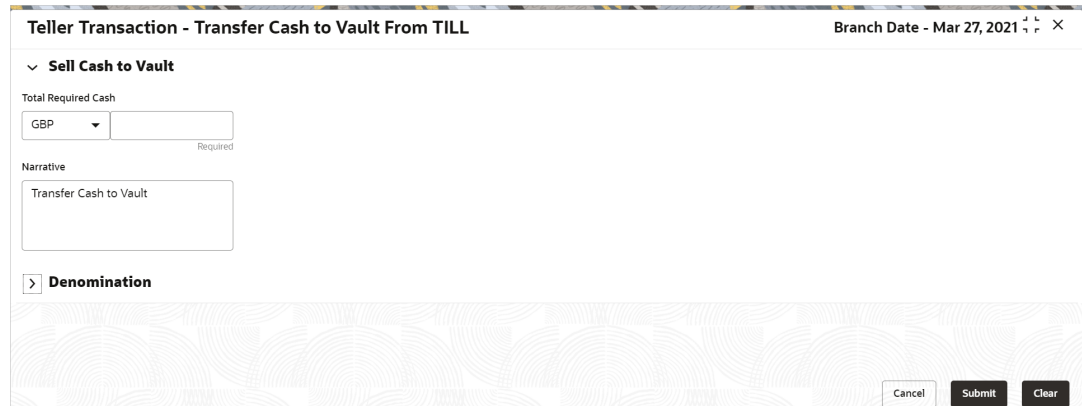
For transferring cash to the vault, the Teller batch and the Vault batch need to be opened for the posting date.

To sell cash to the vault:

1. On the **Home** screen, from **Teller** mega menu, under **Till-Vault Operations**, click **Sell Cash to Vault** or specify **Sell Cash to Vault** in the search icon bar and select the screen.

   The **Sell Cash to Vault** screen is displayed.

   Figure 8-2   Sell Cash to Vault

2. On the **Sell Cash to Vault** screen, specify the fields. For more information on fields, refer to the field description table.

Table 8-2   Sell Cash to Vault - Field Description

Field	Description
Total Required Cash	Specify the total cash that you need to transfer to the vault from the till of the logged-in Teller. **Note:** By default, the system displays the local currency of the branch. The user can select another currency from the drop-down values in which cash needs to be transferred to the vault.
Narrative	Displays the default narrative as **Transfer Cash to Vault**, and it can be modified.

3. Specify the denomination details. For information on the fields in the **Denomination** segment, refer to Add Denomination Details.

4. Click **Submit**.

   A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

   Note:

   The transaction is moved to authorization in case of any warning raised when the transaction saves. On transaction completion, the accounting entries (for example, Dr Vault Cash GL & Cr Teller Cash GL) for the transaction will be handed off to accounting based on the settlement definition maintained for the function code. Also, the cash balance of the Teller is decreased and the Vault Teller is increased successfully.

8.3 Buy Cash from Till

The Teller can use this screen to transfer cash from another Teller in case of insufficient funds available in the till to perform the customer cash transactions.

Teller can request the required cash in a specific currency, and on completing this transaction, the system updates the cash position of both the Tellers to the extent of the transaction amount.

To transfer cash from another Teller's till:

1. On the **Home** screen, from **Teller** mega menu, under **Till-Vault Operations**, click **Buy Cash from Till** or specify **Buy Cash from Till** in the search icon bar and select the screen.

   The **Buy Cash from Till** screen is displayed.

Figure 8-3   Buy Cash from Till

2. On the **Buy Cash from Till** screen, specify the fields. For more information on fields, refer to the field description table.

Table 8-3   Buy Cash from Till - Field Description

Field	Description
Teller ID	Displays the Teller ID from where the cash needs to be transferred.
Total Required Cash	Specify the total cash that you need to transfer from the specified **Teller ID** to the till of logged-in Teller. **Note:** By default, the system displays the local currency of the branch. You can select another currency from the drop-down values in which cash needs to be transferred.
Narrative	Displays the default narrative as **Transfer Cash from Till**, and it can be modified.

3. Specify the denomination details. For information on the fields in the **Denomination** segment, refer to Add Denomination Details.

4. Click **Submit**.

   A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

   Note:

   The transaction is moved to authorization in case of any warning raised when the transaction saves. On transaction completion, the cash balance of both the Tellers is updated successfully.

8.4 Sell Cash to Till

The Teller can use the **Sell Cash to Till** screen to transfer cash to another Teller's Till in case of excess funds available in the Till.

In addition, the Teller can request to transfer from the Till in a specific currency. Once the transaction is completed, the system updates the cash position of both the Tellers to the extent of the transaction amount.

To sell cash to the Till:

1. On the **Home** screen, from **Teller** mega menu, under **Till-Vault Operations**, click **Sell Cash to Till** or specify **Sell Cash to Till** in the search icon bar and select the screen.

   The **Sell Cash to Till** screen is displayed.

   Figure 8-4   Sell Cash to Till

2. On the **Sell Cash to Till** screen, specify the fields. For more information on fields, refer to the field description table.

   Table 8-4   Sell Cash to Till - Field Description

Field	Description
Teller ID	Displays the **Teller ID** from which the cash needs to be transferred.
Total Required Cash	Specify the total cash that you need to transfer to the specified **Teller ID** from the till of the logged-in Teller. **Note:** By default, the system displays the local currency of the branch. The user can select another currency from the drop-down values in which the cash needs to be transferred.
Narrative	Displays the default narrative as **Transfer Cash to Till**, and it can be modified.

3. Specify the denomination details. For information on the fields in the **Denomination** segment, refer to Add Denomination Details.

4. Click **Submit**.

   A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

   > **✎ Note:**
   >
   > The transaction is moved to authorization in case of any warning raised when the transaction saves. On transaction completion, the cash balance of both the Tellers is updated successfully.

8.5 Buy Cash from Currency Chest
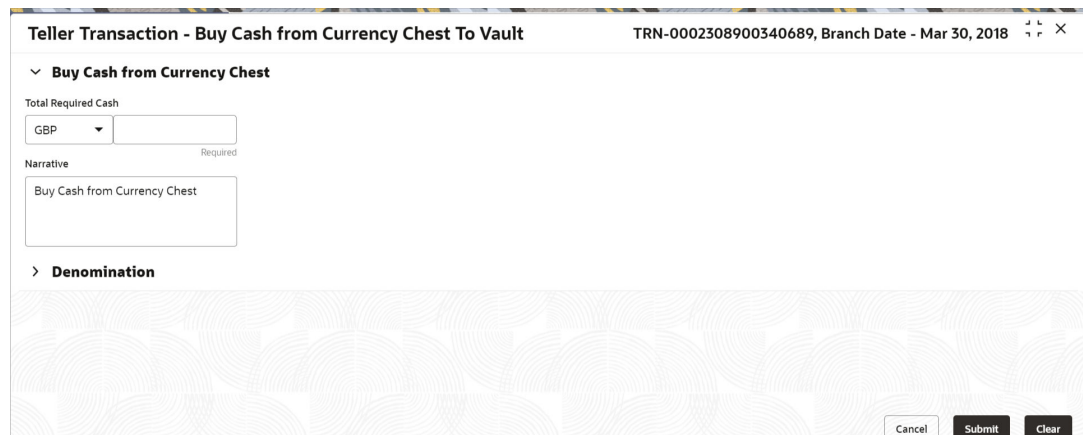
The Vault Teller can use this screen to get cash from the currency chest after opening the vault batch and deposit it into the vault. Once the cash is transferred from the currency chest, the system updates the cash position.

To buy cash from the currency chest:

1. On the **Home** screen, from **Teller** mega menu, under **Till-Vault Operations**, click **Buy Cash from Ccy Chest**.

   The **Buy Cash from Currency Chest** screen is displayed.

   Figure 8-5   Buy Cash from Currency Chest

2. On the **Buy Cash from Currency Chest** screen, specify the fields. For more information on fields, refer to the field description table.

Table 8-5   Buy Cash from Currency Chest - Field Description

Field	Description
Total Required Cash	Specify the total cash that you need to buy from Currency Chest. ✎ **Note:** By default, the system displays the local currency of the branch. You can select another currency from the drop-down values in which cash needs to be bought from the currency chest.
Narrative	Displays the default narrative `Buy Cash from Currency Chest`, and it can be modified.

3. Specify the denomination details. For information on the fields in the **Denomination** segment, refer to Add Denomination Details.

4. Click **Submit**.

   A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

   ✎ **Note:**

   The transaction is moved to authorization in case of any warning raised when the transaction saves. On transaction completion, the cash balance of the Vault Teller is updated successfully.

8.6 Sell Cash to Currency Chest

The Vault Teller can use this screen to sell cash to the Central Bank from the vault after all the Tellers have sold the additional cash to the Vault Teller.

The Vault Teller can close the batch only if the excess cash is not available at the end of the day.

To sell cash to currency chest:

1. On the **Home** screen, from **Teller** mega menu, under **Till-Vault Operations**, click **Sell Cash to Ccy Chest** or specify **Sell Cash to Ccy Chest** in the search icon bar and select the screen.

   The **Sell Cash to Currency Chest** screen is displayed.

Figure 8-6   Sell Cash to Currency Chest

2. On the **Sell Cash to Currency Chest** screen, specify the fields. For more information on fields, refer to the field description table.

Table 8-6   Sell Cash to Currency Chest - Field Description

Field	Description
Total Required Cash	Specify the total cash that you need to sell to the Currency Chest. **Note:** By default, the system displays the local currency of the branch. The user can select another currency from the drop-down values in which cash needs to be sold to the currency chest.
Narrative	Displays the default narrative `Sell Cash to Currency Chest`, and it can be modified.

3. Specify the denomination details. For information on the fields in the **Denomination** segment, refer to Add Denomination Details.

4. Click **Submit**.

   A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

   Note:

   The transaction is moved to authorization in case of any warning raised when the transaction saves. On transaction completion, the cash balance of the Vault Teller is updated successfully.

8.7 Denomination Exchange

The Teller can use the **Denomination Exchange** screen to exchange the currency denominations.

The exchange can be performed for the internal purpose of the bank or based on the customer's request. The outgoing cash needs to be entered as negative in the denomination details segment. This transaction involves only denomination exchange from the Till. The total value in the Till remains the same, and accounting entries are not posted for this exchange. However, the denomination count in the Till changes, and hence it needs to be updated.

To exchange the currency denominations:

1. On the **Home** screen, from **Teller** mega menu, under **Till-Vault Operations**, click **Denomination Exchange** or specify **Denomination Exchange** in the search icon bar and select the screen.

   The **Denomination Exchange** screen is displayed.

Figure 8-7   Denomination Exchange

2. On the **Denomination Exchange** screen, specify the fields. For more information on fields, refer to the field description table.

Table 8-7   Denomination Exchange - Field Description

Field	Description
Branch Code	Displays the logged-in branch code.
Transaction Currency	Specify the currency for which the denominations are to be exchanged.

3. Specify the denomination details. For information on the fields in the **Denomination** segment, refer to Add Denomination Details.

4. Click **Submit**.

   A teller sequence number is generated, and the `Transaction Completed Successfully` information message is displayed.

> **Note:**
>
> The transaction is moved to authorization in case of any warning raised when the transaction saves. On transaction completion, the cash balance of both the Tellers is updated successfully.

8.8 Inter Branch Transactions

The interbranch transactions are used to send a request from a bank branch to the central cash depository, for pickup or delivery of cash.

A branch can request delivery of cash when it is having a shortage of cash and request for pickup of cash when it has excess cash. The process steps to request cash delivery and pickup are explained below.

The process steps for cash delivery are as follows:

1. The requesting branch sends a request for delivery of cash using the 1409 screen.

2. The remitting branch queries for the requests and accepts the request using the 1409 screen.

3. On the delivery date, the remitting branch books a transaction using the 1410 screen with the denominations being sent and generated.

4. On the delivery date, the remitting branch books a transaction input using the 1410 screen, generates advice, and sends money to the requesting branch.

5. On receiving money and advice, the requesting branch uses the 1411 screen to verify the denominations and save the liquidation.

The process steps for cash pickup are as follows:

1. The requesting branch sends a request for the pickup of cash using the 1409 screen.

2. The receiving branch queries for the requests and accepts the request using the 1409 screen.

3. On the date of cash pickup, the receiving branch generates advice and sends it to requesting branch.

4. The requesting branch receives the advice and books the transaction using the 1410 screen.

5. The requesting branch generates the advice and sends money and advice to the receiving branch.

6. The receiving branch receives the money and advice and verifies and liquidates the request using the 1411 screen.

> **Note:**
>
> Accounting entries are not passed for the 1409 screen.

Inter branch Transaction

The process for completion of Inter branch Transaction in two steps is as follows:

1. The requesting branch initiates transfer using the 1410 screen by clicking on **New**.

2. The requesting branch generates the advice and sends money and advice to the receiving branch.

3. The receiving branch receives the money and advice and verifies and liquidates the request using the 1411 screen.

Inter Branch Transaction Input

Branch can also initiate Inter branch transfer directly from this screen for two step completion of Transfer.

This topic contains the following subtopics:

- Inter Branch Transaction Request
  The **Inter Branch Transaction Request** screen is used to create the inter-branch cash pickup or cash delivery requests. When a branch needs cash, the branch can request a cash delivery and when the branch has excess cash, the branch can request cash pickup.

- Inter Branch Transaction Input
  The **Inter Branch Transaction Input** screen is used for a branch to act as a remitting branch to book an input transaction for cash delivery.

- Inter Branch Transaction Liquidation
  The receiving branch can use the **Inter Branch Transaction Liquidation** screen to receive the cash by way of cash delivery or cash pickup, verify the advice with denomination units, and liquidate the request.

8.8.1 Inter Branch Transaction Request

The **Inter Branch Transaction Request** screen is used to create the inter-branch cash pickup or cash delivery requests. When a branch needs cash, the branch can request a cash delivery and when the branch has excess cash, the branch can request cash pickup.

To create the inter-branch transaction request:

1. On the **Home** screen, from **Teller** mega menu, under **Till-Vault Operations**, click **Inter Branch Txn Req** or specify **Inter Branch Txn Req** in the search icon bar and select the screen.

   The **Inter Branch Transaction Request** screen is displayed.

Figure 8-8   Inter Branch Transaction Request

2. On the **Inter Branch Transaction Request** screen, specify the fields. For more information on fields, refer to the field description table.

Table 8-8   Inter Branch Transaction Request - Field Description

Field	Description
New	Click this button to create a new inter branch transaction and generate the inter branch request reference number.
Query	Click **Query** to enable the field **Inter Branch Request Reference**.
Inter Branch Request Reference	The following conditions apply to this field: • If you click **New**, the request reference number for the inter branch transaction is displayed. • If you click **Query**, select the inter branch request reference from the list of values. The list of values fetches only the reference numbers that are saved and not submitted.
Transaction Amount	Select the transaction currency from the option list. Specify the amount that needs to be transferred.
Requesting Branch	Displays the branch code of requesting branch.
Requesting Branch Description	Displays the name of the branch code specified.
To Branch	Select the branch code to which the request is being made.
To Branch Description	Displays the name of the specified **To Branch**.
Request Type	Select from the following request types: • `Cash Delivery` - when the branch is in short of cash. • `Cash Pickup` - when the branch has excess cash.
Request Date	Displays the current date as the request date.

Table 8-8   (Cont.) Inter Branch Transaction Request - Field Description

Field	Description
Cash Delivery/Pickup Date	Specify the date of cash delivery/pickup. **✎ Note:** By default, the current system date is displayed, and it can be modified.
Request Status	Select the status of the request. The drop-down list shows the following options: • `Request` - to create a new request. • `Accept` - to accept a request received. • `Pending` - system-defined status indicating that the request has been sent but not accepted. • `Initiated` - system-defined status indicating that the request has been accepted and initiated. • `Liquidated` - system-defined status indicating that the request has been processed and liquidated.
Narrative	Specify the remarks, if any.

3. Specify the denomination details. For information on the fields in the **Denomination** segment, refer to Add Denomination Details.

4. Click **Submit**.

   The request is sent to the receiving/remitting branch for further processing.

   ✎ Note:

   The destination branch can access the same screen to accept or reject the request.

8.8.2 Inter Branch Transaction Input

The **Inter Branch Transaction Input** screen is used for a branch to act as a remitting branch to book an input transaction for cash delivery.

It is also used for the branch to act as a receiving branch to generate the advice and send it to the requesting branch. This option is allowed only after the destination branch has accepted the inter-branch transaction request.

To book an inter-branch transaction input:

1. On the **Home** screen, from **Teller** mega menu, under **Till-Vault Operations**, click **Inter Branch Txn Input** or specify **Inter Branch Txn Input** in the search icon bar and select the screen.

   The **Inter Branch Transaction Input** screen is displayed.

Figure 8-9   Inter Branch Transaction Input

2. On the **Inter Branch Transaction Input** screen, specify the fields. For more information on fields, refer to the field description table.

Table 8-9   Inter Branch Transaction Input - Field Description

Field	Description
Inter Branch Request Reference	Select the request reference from the list of values. **Note:** Select the transaction reference number of the inter branch transaction request from the list of values.
New	If branch wants to initiate Inter branch transfer directly from this screen then click on **New** and transaction reference is populated to Inter branch request reference field.
Query	Click **Query** to fetch and populate the request details.
From Branch	Displays the branch code of **From Branch**. The following values are applied based on the request type in the **Inter Branch Transaction Request** screen: • For `Cash Delivery`, the **To Branch** in the **Inter Branch Transaction Request** screen is populated in this field. • For `Cash Pickup`, the **Requesting Branch** in the **Inter Branch Transaction Request** screen is populated in this field.
From Branch Description	Displays the description of the **From Branch**.
From Vault ID	Displays the Vault user of the specified **From Branch**.
To Branch	Displays the branch code of **To Branch**. The following values are applied based on the request type in the **Inter Branch Transaction Request** screen: • For `Cash Delivery`, the **Requesting Branch** in the **Inter Branch Transaction Request** screen is populated in this field. • For `Cash Pickup`, the **To Branch** in **Inter Branch Transaction Request** screen is populated in this field.
To Branch Description	Displays the description of specified **To Branch**.

Table 8-9   (Cont.) Inter Branch Transaction Input - Field Description

Field	Description
To Vault ID	Displays the Vault user of **To Branch**.
Transaction Amount	Displays the transaction currency and transaction amount based on the request reference.
Requested Date	Displays the date on which the transaction is requested.
Narrative	Specify the remarks, if any.

3. Specify the denomination details. For information on the fields in the **Denomination** segment, refer to Add Denomination Details.

4. Click **Submit**.

   The request is sent to the requesting branch for further processing.

   • The request status in the **Inter Branch Transaction Request** screen will be internally updated to `Initiated` for the related request reference number. In addition, the system will post the accounting entries (for example, Dr Sending Branch Inter Branch Transit GL & Cr Sending Branch Vault GL) for the Inter Branch Input transaction as per the settlement definition maintained for the function code, and advice will be generated on transaction completion.

   • When saving a transaction without raising an approval warning, it is moved to authorization.

8.8.3 Inter Branch Transaction Liquidation

The receiving branch can use the **Inter Branch Transaction Liquidation** screen to receive the cash by way of cash delivery or cash pickup, verify the advice with denomination units, and liquidate the request.

This screen can be accessed by:

• The requesting branch for cash delivery

• The receiving branch for cash pickup

To perform the inter-branch transaction liquidation:

1. On the **Home** screen, from **Teller** mega menu, under **Till-Vault Operations**, click **Inter Branch Txn Liq** or specify **Inter Branch Txn Liq** in the search icon bar and select the screen.

   The **Inter Branch Transaction Liquidation** screen is displayed.

Figure 8-10   Inter Branch Transaction Liquidation

2. On the **Inter Branch Transaction Liquidation** screen, specify the fields. For more information on fields, refer to the field description table.

Table 8-10   Inter Branch Transaction Liquidation - Field Description

Field	Description
Inter Branch Request Reference	Select the request reference from the list of values.
Query	Click **Query** to fetch and populate the request details.
From Branch	Displays the branch code of **From Branch**.
From Branch Description	Displays the description of the **From Branch**.
To Branch	Displays the branch code of **To Branch**.
To Branch Description	Displays the description of specified To Branch.
Transaction Amount	Displays the transaction currency and transaction amount based on the request reference.
Requested Date	Displays the date on which the transaction is requested.
Narrative	Specify the remarks, if any.

3. Specify the denomination details. For information on the fields in the **Denomination** segment, refer to Add Denomination Details.

4. Click **Submit**.

The system updates the request reference as **Liquidated** in the **Inter Branch Transaction Request** screen for the related request reference.

- The request status in the **Inter Branch Transaction Request** screen will be internally updated to `Initiated` for the related request reference number. In addition, the system will post the accounting entries (for example, Dr Sending Branch Inter Branch Transit GL & Cr Sending Branch Vault GL) for the Inter Branch Input transaction as per the settlement definition maintained for the function code, and advice will be generated on transaction completion.

- When saving a transaction without raising an approval warning, it is moved to authorization.

A

Functional Activity Codes

This topic provides the functional activity codes available in Oracle Banking Teller.

Below tables provide the list of Functional Activity codes that should be Mapped to the user role.

- Table A-1 lists all the Functional Activity codes needed for the login of the application.
- Table A-2 lists the list of maintenance screens required for Branch teller.
- Table A-3 lists the actions for each of the screens of Table A-2. If you need granular access for the maintenance screens table A-3 can be used.
- Table A-4 lists the Functional Activity codes For Transaction screens.
- Table A-5 provides the list of Functioanl Activity codes for the widgets.

Table A-1   List of Functional Activity Codes for SMS-Login

Functional Activity Code	Description
CMC_FA_CURRENCY_DEFN_VIEW	Currency Definition View
CMC_FA_EXT_BANK_PARAMETERS_VIEW	External Bank Parameters View
CMC_FA_EXT_BRANCH_PARAMETERS_VIEW	External Branch Parameters View
CMC_FA_LOCAL_HOLIDAY_VIEW	Local Holiday View
CMC_FA_SYSTEM_DATES_VIEW	System Dates View
OBRC_FA_CONFIG_MASTER	getConfigMaster
OBRC_FA_GRID_CONFIG	Get grid configuration
OBRC_FA_PROCESS_CONFIG	Get all process Config
OBRC_FA_SCREEN_CONFIG	getScreenConfig
SMS_FA_MENU_DASHBOARD_VIEW	Menu View
SMS_FA_USER_LOGIN	User Login
CMC_FA_SYSTEM_DATES_VIEW	System Dates View

Table A-2   List of Functional Activity codes to be mapped to appear in menu for maintenanace screen

Fuctional Activity Code	Screen Name and Functional Activity Description
SRV_FA_ACCGRP_GETAL_MENU	Account Group Maintenance
SRV_FA_ACC_GETAL_MENU	Settlements Definition
SRV_FA_AUTHMAIN_GETAL_MENU	Default Authorizer
SRV_FA_BANKCOD_GETAL_MENU	External Bank Code Maintenance
SRV_FA_BC_FUNCTNPREF_GETAL_MENU	Function Code Preferences
SRV_FA_BRANCHGRP_GETAL_MENU	Branch Group Maintenance
SRV_FA_BUSINESSPROCESS_VIEW	Business Process Maintenance
SRV_FA_CHANNELMT_GETAL_MENU	Channel Limits

Table A-2   (Cont.) List of Functional Activity codes to be mapped to appear in menu for maintenanace screen

Fuctional Activity Code	Screen Name and Functional Activity Description
SRV_FA_CHARGEDEF_MAINT_GETAL_MENU	Charge Definition Maintenance
SRV_FA_CHARGEGRP_GETAL_MENU	Charge Condition Group Maintenance
SRV_FA_CHARGEPICK_GETAL_MENU	Charge Decision Maintenance
SRV_FA_CREATE_PRCRULE_MENU	Charge Pricing Maintenance
SRV_FA_CUSTGRP_GETAL_MENU	Customer Group Maintenance
SRV_FA_DENOMWISEVAR_GETAL_MENU	Denomination Variance Maintenance
SRV_FA_DENOM_GETAL_MENU	Denominations Maintenance
SRV_FA_EXTRNLSYS_GETAL_MENU	External System Maintenance
SRV_FA_FUNCCODE_DEFIN_GET_MENU	Function Code Definition
SRV_FA_GET_PRCRULE_MENU	Charge Pricing Maintenance
SRV_FA_IBTRANSITACC_GETAL_MENU	Inter Branch Transit Account
SRV_FA_ROLELMT_GETALL_MENU	Branch Role Limits
SRV_FA_TELLER_GETALL_MENU	Teller Branch Parameter Maintenance
SRV_FA_USER_PREF_GET_MENU	Branch User Limits

Table A-3   List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_ACC_AUTHORIZE	This is for account authorization.	Account Group Maintenance	Authorize
SRV_FA_ACC_AUTHQUERY	This is to authorize a query.	Account Group Maintenance	Authorize
SRV_FA_ACC_CLASS_GRP_GETALL	This is for the list of values of the service account class group.	Account Group Maintenance	Summary Screen View
SRV_FA_ACC_CLOSERECORD	This is for account close record.	Account Group Maintenance	Close
SRV_FA_ACC_CLOSE_CASH_SUBMIT	This is for on-submit account closure cash.	Account Group Maintenance	Create
SRV_FA_ACC_CLOSE_SUBMIT	This is for on-account closure account submission.	Account Group Maintenance	Unlock
SRV_FA_ACC_CLS_SUBMIT	This is for on-account closure submission.	Account Group Maintenance	Reopen

Table A-3 (Cont.) List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_ACC_DELETE	This is for account deletion.	Account Group Maintenance	Delete
SRV_FA_ACC_GRP_AUTHORIZE	This is for account group authorization.	Settlements Definition	Authorize
SRV_FA_ACC_GRP_AUTH_QUERY	This is for the account group authorization query.	Settlements Definition	Authorize
SRV_FA_ACC_GRP_CLOSE_RECORD	This is for the account group close record.	Settlements Definition	Close
SRV_FA_ACC_GRP_DELETE	This is for account group deletion.	Settlements Definition	Delete
SRV_FA_ACC_GRP_GETALL	This is for account group get-all.	Settlements Definition	Summary Screen View
SRV_FA_ACC_GRP_GETBYID	This is for the account group get by ID.	Settlements Definition	Detailed View
SRV_FA_ACC_GRP_GET_HISTORY	This is for the account group to get history.	Settlements Definition	History
SRV_FA_ACC_GRP_MODIFY_RECORD	This is to modify a record for the account group.	Settlements Definition	Unlock
SRV_FA_ACC_GRP_REOPEN_RECORD	This is to reopen a record for the account group.	Settlements Definition	Reopen
SRV_FA_ACC_GRP_SAVERECORD	This is to save a record for the account group.	Settlements Definition	Create
SRV_FA_AUTHMAINTENANCE_AUTHORIZE	This is for maintenance authorization.	Default Authorizer	Authorize
SRV_FA_AUTHMAINTENANCE_AUTHQUERY	This is for a maintenance authorization query.	Default Authorizer	Authorize
SRV_FA_AUTHMAINTENANCE_CLOSE	This is for maintenance close.	Default Authorizer	Close
SRV_FA_AUTHMAINTENANCE_DELETE	This is for maintenance delete.	Default Authorizer	Delete

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Table A-3   (Cont.) List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_AUTHMAINTENANCE_GETALL	This is for maintenance getall.	Default Authorizer	Summary Screen View
SRV_FA_AUTHMAINTENANCE_GETBYID	This is for maintenance get by ID.	Default Authorizer	Detailed View
SRV_FA_AUTHMAINTENANCE_GETHISTORY	This is for maintenance get history.	Default Authorizer	History
SRV_FA_AUTHMAINTENANCE_MODIFY	This is for maintenance modification.	Default Authorizer	Unlock
SRV_FA_AUTHMAINTENANCE_NEW	This is for maintaining a new record.	Default Authorizer	Create
SRV_FA_AUTHMAINTENANCE_REOPEN	This is for the maintenance reopen record.	Default Authorizer	Reopen
SRV_FA_BANK_CODE_AUTHORIZE	This is for bank code configuration to authorize.	External Bank Code Maintenance	Authorize
SRV_FA_BANK_CODE_AUTH_QUERY	This is for bank code configuration to authorize a query.	External Bank Code Maintenance	Authorize
SRV_FA_BANK_CODE_CLOSE_RECORD	This is for bank code configuration to close a record.	External Bank Code Maintenance	Close
SRV_FA_BANK_CODE_DELETE	This is for bank code configuration for deletion.	External Bank Code Maintenance	Delete
SRV_FA_BANK_CODE_GETALL	This is the bank code configuration for getall.	External Bank Code Maintenance	Summary Screen View
SRV_FA_BANK_CODE_GETBYID	This is the bank code configuration to get by ID.	External Bank Code Maintenance	Detailed View
SRV_FA_BANK_CODE_GET_HISTORY	This is the bank code configuration to get history.	External Bank Code Maintenance	History

Table A-3   (Cont.) List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_BANK_CODE_MODIFY_RECORD	This is for bank code configuration to modify a record.	External Bank Code Maintenance	Unlock
SRV_FA_BANK_CODE_REJECT	This is the bank code configuration for rejection.	External Bank Code Maintenance	Reject
SRV_FA_BANK_CODE_REOPEN_RECORD	This is to reopen the record for bank code configuration.	External Bank Code Maintenance	Reopen
SRV_FA_BANK_CODE_SAVERECORD	This is to save a record for bank code configuration.	External Bank Code Maintenance	Create
SRV_FA_BC_EXTERNAL_SYSTEM_AUTHORIZE	This is to authorize an external system.	External System Maintenance	Authorize
SRV_FA_BC_EXTERNAL_SYSTEM_AUTHQUERY	This is to query external system authorization.	External System Maintenance	Authorize
SRV_FA_BC_EXTERNAL_SYSTEM_CLOSE	This is to close the external system.	External System Maintenance	Close
SRV_FA_BC_EXTERNAL_SYSTEM_DELETE	This is to delete the external system.	External System Maintenance	Delete
SRV_FA_BC_EXTERNAL_SYSTEM_GETALL	This is for external system getall.	External System Maintenance	Summary Screen View
SRV_FA_BC_EXTERNAL_SYSTEM_GETBYID	This is for the external system get by ID.	External System Maintenance	Detailed View
SRV_FA_BC_EXTERNAL_SYSTEM_GETHISTORY	This is for the external system to get history.	External System Maintenance	History
SRV_FA_BC_EXTERNAL_SYSTEM_MODIFYRECORD	This is to modify a record for an external system.	External System Maintenance	Unlock
SRV_FA_BC_EXTERNAL_SYSTEM_REJECT	This is for external system rejection.	External System Maintenance	Reject

Table A-3   (Cont.) List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_BC_EXTERNAL_SYSTEM_REOPEN	This is for the external system to reopen.	External System Maintenance	Reopen
SRV_FA_BC_EXTERNAL_SYSTEM_SAVERECORD	This is to save records for the external system.	External System Maintenance	Create
SRV_FA_BC_FUNCTION_PREF_AUTHORIZE	This is for function code preference authorization.	Function Code Preferences	Authorize
SRV_FA_BC_FUNCTION_PREF_AUTHQUERY	This is for function code pref authorization query.	Function Code Preferences	Authorize
SRV_FA_BC_FUNCTION_PREF_CLOSE	This is for function code pref close.	Function Code Preferences	Close
SRV_FA_BC_FUNCTION_PREF_DELETE	This is for function code pref delete.	Function Code Preferences	Delete
SRV_FA_BC_FUNCTION_PREF_GETALL	This is for function code pref get all.	Function Code Preferences	Summary Screen View
SRV_FA_BC_FUNCTION_PREF_GETBYID	This is for function code pref get if.	Function Code Preferences	Detailed View
SRV_FA_BC_FUNCTION_PREF_GETHISTORY	This is for function code pref get history.	Function Code Preferences	History
SRV_FA_BC_FUNCTION_PREF_MODIFYRECORD	This is for function code pref modify record.	Function Code Preferences	Unlock
SRV_FA_BC_FUNCTION_PREF_REJECT	This is for function code pref reject.	Function Code Preferences	Reject
SRV_FA_BC_FUNCTION_PREF_REOPEN	This is for function code pref reopen.	Function Code Preferences	Reopen
SRV_FA_BC_FUNCTION_PREF_SAVERECORD	This is for function code pref save record.	Function Code Preferences	Create
SRV_FA_BC_IBTRANSIT_ACC_AUTHORIZE	This is to transit account authorization.	Inter Branch Transit Account	Authorize

Table A-3   (Cont.) List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_BC_IBTRANSIT_ACC_AUTHQUERY	This is to transit account authorize query.	Inter Branch Transit Account	Authorize
SRV_FA_BC_IBTRANSIT_ACC_CLOSE	This is to close the transit account.	Inter Branch Transit Account	Close
SRV_FA_BC_IBTRANSIT_ACC_DELETE	This is to delete the transit account.	Inter Branch Transit Account	Delete
SRV_FA_BC_IBTRANSIT_ACC_GETALL	This is to transit account getall.	Inter Branch Transit Account	Summary Screen View
SRV_FA_BC_IBTRANSIT_ACC_GETBYID	This is to transit account get by ID.	Inter Branch Transit Account	Detailed View
SRV_FA_BC_IBTRANSIT_ACC_GETHISTORY	This is to transit account get history.	Inter Branch Transit Account	History
SRV_FA_BC_IBTRANSIT_ACC_MODIFYRECORD	This is to transit the account modify the record.	Inter Branch Transit Account	Unlock
SRV_FA_BC_IBTRANSIT_ACC_REJECT	This is to transit account rejection.	Inter Branch Transit Account	Reject
SRV_FA_BC_IBTRANSIT_ACC_REOPEN	This is to transit account reopen.	Inter Branch Transit Account	Reopen
SRV_FA_BC_IBTRANSIT_ACC_SAVERECORD	This is to transit account save the record.	Inter Branch Transit Account	Create
SRV_FA_BRANCH_GRP_AUTHORIZE	This is for branch group authorization.	Branch Group Maintenance	Authorize
SRV_FA_BRANCH_GRP_AUTH_QUERY	This is for branch group authorize query.	Branch Group Maintenance	Authorize
SRV_FA_BRANCH_GRP_CLOSE_RECORD	This is for the branch group close record.	Branch Group Maintenance	Close
SRV_FA_BRANCH_GRP_DELETE	This is for branch group delete records.	Branch Group Maintenance	Delete
SRV_FA_BRANCH_GRP_GETALL	This is for branch group getall.	Branch Group Maintenance	Summary Screen View
SRV_FA_BRANCH_GRP_GETBYID	This is for branch groups get by ID.	Branch Group Maintenance	Detailed View

Table A-3   (Cont.) List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_BRANCH_GRP_GET_HISTORY	This is for the branch group get history.	Branch Group Maintenance	History
SRV_FA_BRANCH_GRP_MODIFY_RECORD	This is for the branch group modification record.	Branch Group Maintenance	Unlock
SRV_FA_BRANCH_GRP_REOPEN_RECORD	This is for the branch group to reopen a record.	Branch Group Maintenance	Reopen
SRV_FA_BRANCH_GRP_SAVERECORD	This is for the branch group to save records.	Branch Group Maintenance	Create
SRV_FA_BUSINESSPROCESS_AUTHORIZE	Business Process Authorize	Business Process Maintenance	Authorize
SRV_FA_BUSINESSPROCESS_AUTHQUERY	Business process authquery	Business Process Maintenance	Authorize
SRV_FA_BUSINESSPROCESS_CLOSE	Business Process Close	Business Process Maintenance	Close
SRV_FA_BUSINESSPROCESS_DELETE	Business Process Delete	Business Process Maintenance	Delete
SRV_FA_BUSINESSPROCESS_NEW	Business Process Creation	Business Process Maintenance	Create
SRV_FA_BUSINESSPROCESS_PUT	Business Process Update	Business Process Maintenance	Unlock
SRV_FA_BUSINESSPROCESS_REJECT	Business process reject	Business Process Maintenance	Reject
SRV_FA_BUSINESSPROCESS_REOPEN	Business Process Reopen	Business Process Maintenance	Reopen
SRV_FA_BUSINESSPROCESS_SUMMARY	Business Process View	Business Process Maintenance	Summary Screen View
SRV_FA_BUSINESSPROCESS_VIEW	Business Process View	Business Process Maintenance	Detailed View
SRV_FA_CHANNEL_LIMIT_AUTHORIZE	This is for the channel limit authorize save.	Channel Limits	Authorize

Table A-3   (Cont.) List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_CHANNEL_LIMIT_AUTHQUERY	This is for channel limit authorize query.	Channel Limits	Authorize
SRV_FA_CHANNEL_LIMIT_CLOSERECORD	This is to close a record for channel limit.	Channel Limits	Close
SRV_FA_CHANNEL_LIMIT_DELETE	This is to delete the channel limit.	Channel Limits	Delete
SRV_FA_CHANNEL_LIMIT_FETCHDATA	This is to fetch data for channel limit.	Channel Limits	Detailed View
SRV_FA_CHANNEL_LIMIT_GETALL	This is to get all the details for the channel limit.	Channel Limits	Summary Screen View
SRV_FA_CHANNEL_LIMIT_GETBYID	This is for channel limit details by ID.	Channel Limits	Detailed View
SRV_FA_CHANNEL_LIMIT_GETHISTORY	This is for channel limit details by history.	Channel Limits	History
SRV_FA_CHANNEL_LIMIT_MODIFYRECORD	This is for channel limit details to modify a record.	Channel Limits	Unlock
SRV_FA_CHANNEL_LIMIT_REOPENRECORD	This is for channel limit details to reopen the record.	Channel Limits	Reopen
SRV_FA_CHANNEL_LIMIT_SAVERECORD	This is for channel limit save.	Channel Limits	Create
SRV_FA_CHARGE_DEF_MAINTENANCE_AUTHORIZE	This is for charge definition maintenance authorization.	Charge Definition Maintenance	Authorize
SRV_FA_CHARGE_DEF_MAINTENANCE_AUTHQ	This is for charge definition maintenance authentication.	Charge Definition Maintenance	Authorize
SRV_FA_CHARGE_DEF_MAINTENANCE_CLOSE	This is to close charge definition maintenance.	Charge Definition Maintenance	Close

Table A-3   (Cont.) List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_CHARGE_DEF_MAINTENANCE_DELETE	This is to delete charge definition maintenance.	Charge Definition Maintenance	Delete
SRV_FA_CHARGE_DEF_MAINTENANCE_GETALL	This is for charge definition maintenance to get all entries.	Charge Definition Maintenance	Summary Screen View
SRV_FA_CHARGE_DEF_MAINTENANCE_GETBYID	This is a charge definition maintenance obtained by ID.	Charge Definition Maintenance	Detailed View
SRV_FA_CHARGE_DEF_MAINTENANCE_HISTORY	This is for charge definition maintenance history.	Charge Definition Maintenance	History
SRV_FA_CHARGE_DEF_MAINTENANCE_MODIFY	This is for charge definition maintenance modification.	Charge Definition Maintenance	Unlock
SRV_FA_CHARGE_DEF_MAINTENANCE_REOPEN	This is to reopen charge definition maintenance.	Charge Definition Maintenance	Reopen
SRV_FA_CHARGE_DEF_MAINTENANCE_SAVE	This is to save a charge for definition maintenance.	Charge Definition Maintenance	Create
SRV_FA_CHARGE_GROUP_AUTHORIZE	This is for charge group authorization.	Charge Condition Group Maintenance	Authorize
SRV_FA_CHARGE_GROUP_AUTHQ	This is for charge group authentication.	Charge Condition Group Maintenance	Authorize
SRV_FA_CHARGE_GROUP_CLOSE	This is to close the charge group.	Charge Condition Group Maintenance	Close
SRV_FA_CHARGE_GROUP_DELETE	This is to delete a charge group.	Charge Condition Group Maintenance	Delete

Table A-3   (Cont.) List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_CHARGE_GROUP_GETALL	This is to get all entries for the charge group.	Charge Condition Group Maintenance	Summary Screen View
SRV_FA_CHARGE_GROUP_GETBYID	This is for the charge group get by ID.	Charge Condition Group Maintenance	Detailed View
SRV_FA_CHARGE_GROUP_HISTORY	This is for charge group history.	Charge Condition Group Maintenance	History
SRV_FA_CHARGE_GROUP_MODIFY	This is to modify the charge group.	Charge Condition Group Maintenance	Unlock
SRV_FA_CHARGE_GROUP_REOPEN	This is to reopen the charge group.	Charge Condition Group Maintenance	Reopen
SRV_FA_CHARGE_GROUP_SAVE	This is to save a charge group.	Charge Condition Group Maintenance	Create
SRV_FA_CHARGE_PICK_AUTHORIZE	This is for charge pick-up authorization.	Charge Decision Maintenance	Authorize
SRV_FA_CHARGE_PICK_AUTHQ	This is for charge pick-up authentication.	Charge Decision Maintenance	Authorize
SRV_FA_CHARGE_PICK_CLOSE	This is to close a charge pick-up.	Charge Decision Maintenance	Close
SRV_FA_CHARGE_PICK_DELETE	This is to delete charge pick-up.	Charge Decision Maintenance	Delete
SRV_FA_CHARGE_PICK_GETALL	This is for charge pick-up up get all entries.	Charge Decision Maintenance	Summary Screen View
SRV_FA_CHARGE_PICK_GETBYID	This is for charge pick up get by ID.	Charge Decision Maintenance	Detailed View
SRV_FA_CHARGE_PICK_HISTORY	This is for charge pick-up history.	Charge Decision Maintenance	History
SRV_FA_CHARGE_PICK_MODIFY	This is to modify charge pick up.	Charge Decision Maintenance	Unlock

Table A-3   (Cont.) List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_CHARGE_PICK_REOPEN	This is to reopen charge pick up.	Charge Decision Maintenance	Reopen
SRV_FA_CHARGE_PICK_SAVE	This is to save a charge for pick up.	Charge Decision Maintenance	Create
SRV_FA_CUST_GRP_AUTHORIZE	This is to authorize the customer group.	Customer Group Maintenance	Authorize
SRV_FA_CUST_GRP_AUTH_QUERY	This is to query customer group authorization.	Customer Group Maintenance	Authorize
SRV_FA_CUST_GRP_CLOSE_RECORD	This is for the customer group close record.	Customer Group Maintenance	Close
SRV_FA_CUST_GRP_DELETE	This is for customer group deletion.	Customer Group Maintenance	Delete
SRV_FA_CUST_GRP_GETALL	This is to get all customers for the customer group.	Customer Group Maintenance	Summary Screen View
SRV_FA_CUST_GRP_GETBYID	This is for the customer group get by ID.	Customer Group Maintenance	Detailed View
SRV_FA_CUST_GRP_GET_HISTORY	This is for the customer group to get history.	Customer Group Maintenance	History
SRV_FA_CUST_GRP_MODIFY_RECORD	This is to modify a record for the customer group.	Customer Group Maintenance	Unlock
SRV_FA_CUST_GRP_REOPEN_RECORD	This is to reopen the record for the customer group.	Customer Group Maintenance	Reopen
SRV_FA_CUST_GRP_SAVERECORD	This is to save a record for the customer group.	Customer Group Maintenance	Create
SRV_FA_DENOMINATIONS_AUTHORIZE	This is to authorize denominations.	Denominations Maintenance	Authorize

Table A-3   (Cont.) List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_DENOMINATIONS_AUTH_QUERY	This is for denominations to authorize queries.	Denominations Maintenance	Authorize
SRV_FA_DENOMINATIONS_CLOSE_RECORD	This is to close the denomination record.	Denominations Maintenance	Close
SRV_FA_DENOMINATIONS_DELETE	This is to delete the denomination record.	Denominations Maintenance	Delete
SRV_FA_DENOMINATIONS_GETALL	This is to get all denominations.	Denominations Maintenance	Summary Screen View
SRV_FA_DENOMINATIONS_GETBYID	This is to get denominations by ID.	Denominations Maintenance	Detailed View
SRV_FA_DENOMINATIONS_GETHISTORY	This is to get denominations by history.	Denominations Maintenance	History
SRV_FA_DENOMINATIONS_MODIFY_RECORD	This is to modify the denomination record.	Denominations Maintenance	Unlock
SRV_FA_DENOMINATIONS_REOPEN_RECORD	This is to modify denominations and reopen the record.	Denominations Maintenance	Reopen
SRV_FA_DENOMINATIONS_SAVERECORD	This is to modify denominations and save records.	Denominations Maintenance	Create
SRV_FA_DENOMWISEVAR_FEAT_AUTHORIZE	This application programming interface is for the denomination-wise variance feature.	Denomination Variance Maintenance	Authorize
SRV_FA_DENOMWISEVAR_FEAT_AUTH_QUERY	This application programming interface is for the denomination-wise variance feature.	Denomination Variance Maintenance	Authorize

Table A-3   (Cont.) List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_DENOMWISEVAR_FEAT_CLOSE_RECORD	This application programming interface is for the denomination-wise variance feature.	Denomination Variance Maintenance	Close
SRV_FA_DENOMWISEVAR_FEAT_DELETE	This application programming interface is for the denomination-wise variance feature.	Denomination Variance Maintenance	Delete
SRV_FA_DENOMWISEVAR_FEAT_GETALL	This application programming interface is for the denomination-wise variance feature.	Denomination Variance Maintenance	Summary Screen View
SRV_FA_DENOMWISEVAR_FEAT_GETBYID	This application programming interface is for the denomination-wise variance feature.	Denomination Variance Maintenance	Detailed View
SRV_FA_DENOMWISEVAR_FEAT_GET_HISTORY	This application programming interface is for the denomination-wise variance feature.	Denomination Variance Maintenance	History
SRV_FA_DENOMWISEVAR_FEAT_MODIFY_RECORD	This application programming interface is for the denomination-wise variance feature.	Denomination Variance Maintenance	Unlock
SRV_FA_DENOMWISEVAR_FEAT_REOPEN_RECORD	This application programming interface is for the denomination-wise variance feature.	Denomination Variance Maintenance	Reopen

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Table A-3   (Cont.) List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_DENOMWISEVAR_FEAT_SAVERECORD	This application programming interface is for the denomination-wise variance feature.	Denomination Variance Maintenance	Create
SRV_FA_FUNC_CODE_DEFIN_AUTHORIZE	This is to authorize function code definition.	Function Code Definition	Authorize
SRV_FA_FUNC_CODE_DEFIN_AUTHQUERY	This is to authorize function code definition to authorize query.	Function Code Definition	Authorize
SRV_FA_FUNC_CODE_DEFIN_CLOSE	This is to close the function code definition.	Function Code Definition	Close
SRV_FA_FUNC_CODE_DEFIN_DELETE	This is to delete the function code definition.	Function Code Definition	Delete
SRV_FA_FUNC_CODE_DEFIN_GET	This is for function code definition get all.	Function Code Definition	Summary Screen View
SRV_FA_FUNC_CODE_DEFIN_GETBY_ID	This is for function code definition get by ID.	Function Code Definition	Detailed View
SRV_FA_FUNC_CODE_DEFIN_HISTORY	This is for function code definition history.	Function Code Definition	History
SRV_FA_FUNC_CODE_DEFIN_POST	This is to save a record for function code definition.	Function Code Definition	Create
SRV_FA_FUNC_CODE_DEFIN_PUT	This is to modify a record for function code definition.	Function Code Definition	Unlock
SRV_FA_FUNC_CODE_DEFIN_REOPEN	This is to reopen a record for function code definition.	Function Code Definition	Reopen
SRV_FA_FUNC_CODE_REJECT	This is to reject a record for function code definition.	Function Code Definition	Reject

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Table A-3   (Cont.) List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_ROLEBASEDLIMIT_APPROVE	This is to role-based limit authorization.	Branch Role Limits	Authorize
SRV_FA_ROLEBASEDLIMIT_AUTHQ	This is role based limit auth query.	Branch Role Limits	Authorize
SRV_FA_ROLEBASEDLIMIT_CLOSE	This is to close a role-based limit record.	Branch Role Limits	Close
SRV_FA_ROLEBASEDLIMIT_DELETE	This is to delete a role-based limit record.	Branch Role Limits	Delete
SRV_FA_ROLEBASEDLIMIT_GETALL	This is to Get an electronic journal log by source reference number.	Branch Role Limits	Summary Screen View
SRV_FA_ROLEBASEDLIMIT_GETBYID	This is to get a record by ID for the Role-based limit record.	Branch Role Limits	Detailed View
SRV_FA_ROLEBASEDLIMIT_GETBYROLEID	This is to get a record by Role ID for the Role-based limit record.	Branch Role Limits	Detailed View
SRV_FA_ROLEBASEDLIMIT_HISTORY	This is to Get an electronic journal log by source reference number.	Branch Role Limits	History
SRV_FA_ROLEBASEDLIMIT_REJECT	This is to reject a role-based limit record.	Branch Role Limits	Reject
SRV_FA_ROLEBASEDLIMIT_REOPEN	This is to reopen a role-based limit record.	Branch Role Limits	Reopen
SRV_FA_ROLEBASEDLIMIT_SAVE	This is to save a role-based limit record.	Branch Role Limits	Create
SRV_FA_ROLEBASEDLIMIT_UPDATE	This is to modify a role-based limit record.	Branch Role Limits	Unlock

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Table A-3 (Cont.) List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_TELLER_AUTHORIZE	Authorize the teller branch maintenance record by given ID.	Teller Branch Parameter Maintenance	Authorize
SRV_FA_TELLER_AUTH_QUERY	Retrieves the teller branch maintenance record by given ID.	Teller Branch Parameter Maintenance	Authorize
SRV_FA_TELLER_CLOSE_RECORD	This is to close the teller branch maintenance record by given ID.	Teller Branch Parameter Maintenance	Close
SRV_FA_TELLER_DELETE	This is to delete the teller branch maintenance record by the given ID.	Teller Branch Parameter Maintenance	Delete
SRV_FA_TELLER_GETALL	This is to get all valid teller branch maintenance.	Teller Branch Parameter Maintenance	Summary Screen View
SRV_FA_TELLER_GETBYID	Retrieves the teller branch maintenance record by the ID.	Teller Branch Parameter Maintenance	Detailed View
SRV_FA_TELLER_GET_HISTORY	Retrieves the teller branch maintenance record by the ID.	Teller Branch Parameter Maintenance	History
SRV_FA_TELLER_MODIFY_RECORD	This is to Update the electronic journal log by source reference number.	Teller Branch Parameter Maintenance	Unlock
SRV_FA_TELLER_REOPEN_RECORD	Reopen the teller branch maintenance record by the ID.	Teller Branch Parameter Maintenance	Reopen

Table A-3 (Cont.) List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_TELLER_SAVERECORD	This is to Add an electronic journal log by source reference number.	Teller Branch Parameter Maintenance	Create
SRV_FA_USER_AUTHORIZE	This is to Authorize the user-maintenance by given ID.	Branch User Limits	Authorize
SRV_FA_USER_AUTHQUERY	Retrieves the user maintenance by given ID.	Branch User Limits	Authorize
SRV_FA_USER_CLOSE	Close the user maintenance by given ID.	Branch User Limits	Close
SRV_FA_USER_DELETE	This is to delete the electronic journal log by source reference number.	Branch User Limits	Delete
SRV_FA_USER_HISTORY	Retrieves the user preferences for user IDs open for the current branch date.	Branch User Limits	History
SRV_FA_USER_PREF_BYID	Get user preferences by ID.	Branch User Limits	Detailed View
SRV_FA_USER_PREF_GET	This is to get all valid user maintenance.	Branch User Limits	Summary Screen View
SRV_FA_USER_PREF_GETBY_ID	Retrieves the user maintenance by ID.	Branch User Limits	Detailed View
SRV_FA_USER_PREF_POST	Adds a new user maintenance.	Branch User Limits	Create
SRV_FA_USER_PREF_PUT	This is to modify user preferences.	Branch User Limits	Unlock
SRV_FA_USER_PREF_ROLE	Get user preferences by till/vault indicator.	Branch User Limits	Detailed View

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Table A-3   (Cont.) List of Functional Activity codes corresponding to each action of maintenanace screen

Fuctional Activity Code	Functional Activity Description	Screen Name	Action
SRV_FA_USER_REOPEN	This is to reopen the user.	Branch User Limits	Reopen
SRV_FA_USER_VIEWCHANGES	This is to view user preferences changes	Branch User Limits	History
SRV_FA_AUTHQ_ID_PRC_RULE	This is to authorize a prc rule.	Charge Pricing Maintenance	Authorize
SRV_FA_AUTH_PRC_RULE	This is to authorize the rule.	Charge Pricing Maintenance	Authorize
SRV_FA_CLOSE_PRC_RULE	This is to close the price rule.	Charge Pricing Maintenance	Close
SRV_FA_COPY_PRC_RULE	This is for the price rule copy.	Charge Pricing Maintenance	Copy
SRV_FA_CREATE_PRC_RULE	This is to create a price rule.	Charge Pricing Maintenance	Create
SRV_FA_DELETE_PRC_RULE	This is for price rule deletion.	Charge Pricing Maintenance	Delete
SRV_FA_MODIFY_PRC_RULE	This is for the price rule modify.	Charge Pricing Maintenance	Unlock
SRV_FA_REOPEN_PRC_RULE	This is to price rule reopen.	Charge Pricing Maintenance	Reopen

Table A-4   List of Functional Activity codes to be mapped to appear in menu for transaction screen

Functional Activity Code	Screen Name and Functional Activity Description
SRV_FA_ACC_TRF_DCT	Account Transfer
SRV_FA_BOOK_OVERAGE	Book Overage
SRV_FA_BOOK_SHORTAGE	Book Shortage
SRV_FA_BRANCH_BREACHING_LIMITS	Branch Breach Limits
SRV_FA_BUYCASH_FROM_CURRENCYCHEST	Buy Cash from Ccy Chest
SRV_FA_CASH_DEPOSIT	Cash Deposit
SRV_FA_CASH_DEPOSIT_TELLER	Cash Deposit
SRV_FA_CASH_WITHDRAWAL	Cash Withdrawal
SRV_FA_CASH_WITHDRAWL_TELLER	Cash Withdrawal
SRV_FA_CHARGE_DECISION_ENQUIRY	Charge Decision Enquiry
SRV_FA_CLOSE_BRANCH_BATCH	Close Branch Batch
SRV_FA_CLOSE_TELLER_BATCH	Close Teller Batch
SRV_FA_CLOSE_VAULT_BATCH	Close Vault Batch

Table A-4   (Cont.) List of Functional Activity codes to be mapped to appear in menu for transaction screen

Functional Activity Code	Screen Name and Functional Activity Description
SRV_FA_CURRENT_OPEN_TILLS	Current Open Tills
SRV_FA_DENOMINATION_EXCHANGE	Denomination Exchange
SRV_FA_EJREASSIGN	Reassign Transactions
SRV_FA_ELECTRONIC_JOURNAL_LOG_CASH	Electronic Journal
SRV_FA_ELECTRONIC_JOURNAL_LOG_NON_CASH	Servicing Journal
SRV_FA_FX_PURCHASE_AGAINST_ACC	FX Purchase - Account
SRV_FA_FX_PURCHASE_WALKIN	FX Purchase - Walk-in
SRV_FA_FX_PURCHASE_WALKIN_TELLER	FX Purchase - Walk-in
SRV_FA_FX_SALE_AGAINST_ACC	FX Sale - Account
SRV_FA_FX_SALE_WALKIN	FX Sale - Walk-in
SRV_FA_FX_SALE_WALKIN_TELLER	FX Sale - Walk-in
SRV_FA_GL_TRANSFER	Misc GL Transfer
SRV_FA_INHOUSE_CHQ_DEP	In House Cheque Deposit
SRV_FA_INHOUSE_CHQ_DEP_DIR	In House Cheque Deposit
SRV_FA_INTRBRANCH_SAVE_	Inter Branch Txn Input
SRV_FA_INTRBRANCH__LIQ_	Inter Branch Txn Liq
SRV_FA_INT_BRANCH_TXN_REQ	Inter Branch Txn Req
SRV_FA_ISSUE	Issue
SRV_FA_MENU_STATIC_DATA	Static Data
SRV_FA_MISC_CUST_CREDIT	Misc Customer Credit
SRV_FA_MISC_CUST_DEBIT	Misc Customer Debit
SRV_FA_MISC_GL_CREDIT	Misc GL Credit
SRV_FA_MISC_GL_DEBIT	Misc GL Debit
SRV_FA_MISC_TRANSFER	Miscellaneous Transfer
SRV_FA_OPEN_BRANCH_BATCH	Open Branch Batch
SRV_FA_OPEN_TELLER_BATCH	Open Teller Batch
SRV_FA_OPEN_VAULT_BATCH	Open Vault Batch
SRV_FA_SELLCASH_TO_CURRENCYCHEST	Sell Cash to Ccy Chest
SRV_FA_STOP_CHEQUE_BOOK	Stop Cheque Request
SRV_FA_TC_SAL_ACCGL	TC Sale By Other Modes
SRV_FA_TC_BUY_FROM_AGENT	Buy TC From Agent
SRV_FA_TC_BUY_FROM_HO	Buy TC From HO
SRV_FA_TC_BUY_FROM_VAULT	Buy TC From Vault
SRV_FA_TELLER_TOTALS_POSITION	Branch Total Position
SRV_FA_TILL_VAULT_POSITION	Till Vault Position
SRV_FA_TRANSFERCASH_FROM_TILL	Buy Cash from Till
SRV_FA_TRANSFERCASH_FROM_VAULT	Buy Cash from Vault
SRV_FA_TRANSFERCASH_TO_TILL	Sell Cash to Till
SRV_FA_TRANSFERCASH_TO_VAULT	Sell Cash to Vault
SRV_FA_CASH_WITHDRAWL	Cheque Withdrawal
SRV_FA_BOOK_VAULT_SHORTAGE	Book Vault Overage

Table A-4   (Cont.) List of Functional Activity codes to be mapped to appear in menu for transaction screen

Functional Activity Code	Screen Name and Functional Activity Description
SRV_FA_BOOK_VAULT_SHORTAGE	Book Vault Shortage

Table A-5   List of Functional Activity codes for Widgets

Functional Activity Code	Description
REMO_FA_TILL_CASH_POSITION	This is for till cash position.
REMO_FA_TRANSACTION_STATUS	This is for transaction status.
REMO_FA_ALERTS	This is for Teller alerts.
REMO_FA_CURRENT_TILL_POSITION	This is for the current till position.
REMO_FA_CUSTOMER_SEARCH	This is for the customer panel search.
REMO_FA_CUSTOMER_SERVICE_REQUESTS	This is for the customer service requests.
REMO_FA_FREQUENT_BRANCH_OPERATIONS	This is for the frequent branch operations.
REMO_FA_FREQUENT_CUSTOMER_OPS	This is for frequent customer operations.
REMO_FA_FREQUENT_LINKS	This is for the frequent links.
REMO_FA_NOTIFICATIONS	This is for notifications.

Table A-6   Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	CDDA_SA_PP_TBS_CREATEEA
SRV_FA_OBBRN_BASE	CDDA_SA_PP_TBS_GETACCBAL
SRV_FA_OBBRN_BASE	CFPM_SA_DOCUMENT_SERV_UPLOAD
SRV_FA_OBBRN_BASE	CMC_SA_ACC_ENT_GRP_AUTHQUERY
SRV_FA_OBBRN_BASE	CMC_SA_ACC_ENT_GRP_GET_BASE
SRV_FA_OBBRN_BASE	CMC_SA_ACC_ENT_GRP_GETBY_DOMAIN
SRV_FA_OBBRN_BASE	CMC_SA_ACC_ENT_GRP_GETBY_ID
SRV_FA_OBBRN_BASE	CMC_SA_ACC_ENT_GRP_HISTORY
SRV_FA_OBBRN_BASE	CMC_SA_ADVICE_AMEND
SRV_FA_OBBRN_BASE	CMC_SA_ADVICE_AUTHQUERY
SRV_FA_OBBRN_BASE	CMC_SA_ADVICE_HISTORY
SRV_FA_OBBRN_BASE	CMC_SA_ADVICE_NAME
SRV_FA_OBBRN_BASE	CMC_SA_ADVICE_SENDADVICE
SRV_FA_OBBRN_BASE	CMC_SA_ADVICE_VALIDATE_LOV
SRV_FA_OBBRN_BASE	CMC_SA_ADVICE_VIEW
SRV_FA_OBBRN_BASE	CMC_SA_ADVICE_VIEWALL_BASE
SRV_FA_OBBRN_BASE	CMC_SA_ADVICE_VIEWCHANGES
SRV_FA_OBBRN_BASE	CMC_SA_BUSINESSOVERRIDES_AUTHQUERY
SRV_FA_OBBRN_BASE	CMC_SA_BUSINESSOVERRIDES_GET
SRV_FA_OBBRN_BASE	CMC_SA_BUSINESSOVERRIDES_NEW
SRV_FA_OBBRN_BASE	CMC_SA_BUSINESSOVERRIDES_UPDATE_STATUS

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	CMC_SA_CHARGERULE_ACTION
SRV_FA_OBBRN_BASE	CMC_SA_CHARGERULE_AUTHORIZE_RESOURCE
SRV_FA_OBBRN_BASE	CMC_SA_CHARGERULE_CREATE_RESOURCE
SRV_FA_OBBRN_BASE	CMC_SA_CHARGERULE_DELETE_RESOURCE
SRV_FA_OBBRN_BASE	CMC_SA_CHARGERULE_GET_BY_RESOURCEID
SRV_FA_OBBRN_BASE	CMC_SA_CHARGERULE_LOV_VALIDATION
SRV_FA_OBBRN_BASE	CMC_SA_CHARGERULE_REJECT_RESOURCE
SRV_FA_OBBRN_BASE	CMC_SA_CHARGERULE_REMOVE_RESOURCE_LOCK
SRV_FA_OBBRN_BASE	CMC_SA_CHARGERULE_REOPEN_RESOURCE
SRV_FA_OBBRN_BASE	CMC_SA_CHARGERULE_RESOURCE_AGGREGATE
SRV_FA_OBBRN_BASE	CMC_SA_CHARGERULE_RESOURCE_HISTORY
SRV_FA_OBBRN_BASE	CMC_SA_CHARGERULE_SUBMIT_RESOURCE
SRV_FA_OBBRN_BASE	CMC_SA_CHARGERULE_SUMMARY
SRV_FA_OBBRN_BASE	CMC_SA_CHARGERULE_UNAUTHORIZE_RESOURCE
SRV_FA_OBBRN_BASE	CMC_SA_CHARGERULE_UPDATE_RESOURCE
SRV_FA_OBBRN_BASE	CMC_SA_CHARGERULE_VALIDATE_RESOURCE
SRV_FA_OBBRN_BASE	CMC_SA_CORE_BRANCH_EOD_MAP_REOPEN
SRV_FA_OBBRN_BASE	CMC_SA_COUNTRY_CODE_VIEWALL_LOV
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_DEFN_AMEND
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_DEFN_AUTHQUERY
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_DEFN_COPY
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_DEFN_HISTORY
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_DEFN_PRINT
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_DEFN_VALIDATE_LOV
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_DEFN_VIEW
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_DEFN_VIEWALL_BASE
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_DEFN_VIEWCHANGES
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_PAIR_DEFN_AMEND
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_PAIR_DEFN_AUTHQUERY
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_PAIR_DEFN_COPY
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_PAIR_DEFN_HISTORY
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_PAIR_DEFN_PRINT
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_PAIR_DEFN_VALIDATE_LOV
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_PAIR_DEFN_VIEW
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_PAIR_DEFN_VIEWALL_BASE
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_PAIR_DEFN_VIEWCHANGES
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_MASTER_AMEND
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_MASTER_AUTHQUERY
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_MASTER_COPY
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_MASTER_HISTORY
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_MASTER_PRINT
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_MASTER_VALIDATE_LOV

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_MASTER_VIEW
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_MASTER_VIEWALL_BASE
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_MASTER_VIEWCHANGES
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_TYPE_AMEND
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_TYPE_AUTHQUERY
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_TYPE_COPY
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_TYPE_HISTORY
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_TYPE_PRINT
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_TYPE_VALIDATE_LOV
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_TYPE_VIEW
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_TYPE_VIEWALL_BASE
SRV_FA_OBBRN_BASE	CMC_SA_CURRENCY_RATE_TYPE_VIEWCHANGES
SRV_FA_OBBRN_BASE	CMC_SA_ECA_SYSTEM_AMEND
SRV_FA_OBBRN_BASE	CMC_SA_ECA_SYSTEM_AMEND_SERVICE
SRV_FA_OBBRN_BASE	CMC_SA_ECA_SYSTEM_AUTHQUERY
SRV_FA_OBBRN_BASE	CMC_SA_ECA_SYSTEM_CLOSE_SERVICE
SRV_FA_OBBRN_BASE	CMC_SA_ECA_SYSTEM_HISTORY
SRV_FA_OBBRN_BASE	CMC_SA_ECA_SYSTEM_NEW_SERVICE
SRV_FA_OBBRN_BASE	CMC_SA_ECA_SYSTEM_REOPEN_SERVICE
SRV_FA_OBBRN_BASE	CMC_SA_ECA_SYSTEM_VALIDATE_LOV
SRV_FA_OBBRN_BASE	CMC_SA_ECA_SYSTEM_VIEW
SRV_FA_OBBRN_BASE	CMC_SA_ECA_SYSTEM_VIEWALL_BASE
SRV_FA_OBBRN_BASE	CMC_SA_ECA_SYSTEM_VIEWALL_SERVICE
SRV_FA_OBBRN_BASE	CMC_SA_ECA_SYSTEM_VIEWCHANGES
SRV_FA_OBBRN_BASE	CMC_SA_EXT_ACCOUNT_GETREALACCOUNTS
SRV_FA_OBBRN_BASE	CMC_SA_EXT_ACCOUNT_HISTORY
SRV_FA_OBBRN_BASE	CMC_SA_EXT_ACCOUNT_UNAUTHCOUNT
SRV_FA_OBBRN_BASE	CMC_SA_EXT_ACCOUNT_VIEW
SRV_FA_OBBRN_BASE	CMC_SA_EXT_ACCOUNT_VIEWALL_BASE
SRV_FA_OBBRN_BASE	CMC_SA_EXT_BANK_PARAMETERS_VIEW_BASE
SRV_FA_OBBRN_BASE	CMC_SA_EXT_BANK_PARAMETERS_VIEWALL_BASE
SRV_FA_OBBRN_BASE	CMC_SA_EXT_BRANCH_PARAMETERS_VIEWALL_LOV
SRV_FA_OBBRN_BASE	CMC_SA_EXT_CHART_ACC_HISTORY
SRV_FA_OBBRN_BASE	CMC_SA_EXT_CHART_ACC_PRINT
SRV_FA_OBBRN_BASE	CMC_SA_EXT_CHART_ACC_VALIDATE_LOV
SRV_FA_OBBRN_BASE	CMC_SA_EXT_CHART_ACC_VIEW
SRV_FA_OBBRN_BASE	CMC_SA_EXT_CHART_ACC_VIEWALL_BASE
SRV_FA_OBBRN_BASE	CMC_SA_EXT_CHART_ACC_VIEWALL_BASE
SRV_FA_OBBRN_BASE	CMC_SA_EXT_CHART_ACC_VIEWALL_LOV
SRV_FA_OBBRN_BASE	CMC_SA_EXT_CUSTOMER_VIEWALL_LOV
SRV_FA_OBBRN_BASE	CMC_SA_GET_PRC_METHODS
SRV_FA_OBBRN_BASE	CMC_SA_HOST_CODE_HISTORY

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	CMC_SA_HOST_CODE_VIEW
SRV_FA_OBBRN_BASE	CMC_SA_HOST_CODE_VIEWALL_BASE
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY__PRD
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY__WRK_DAY
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY_AMEND
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY_AUTHQUERY
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY_BEGIN_PRD
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY_BEGIN_WRK_DAY
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY_BRANCH_HOLIDAY
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY_BRANCH_WRK_DAY
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY_CALENDER_END_PRD
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY_CALENDER_ST_PRD
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY_COPY
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY_END_PRD
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY_END_WRK_DAY
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY_HISTORY
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY_PRINT
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY_VALIDATE_LOV
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY_VIEW
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY_VIEWALL_BASE
SRV_FA_OBBRN_BASE	CMC_SA_LOCAL_HOLIDAY_VIEWCHANGES
SRV_FA_OBBRN_BASE	CMC_SA_ORCHESTRATOR_AQUIRE
SRV_FA_OBBRN_BASE	CMC_SA_ORCHESTRATOR_INITIATE
SRV_FA_OBBRN_BASE	CMC_SA_ORCHESTRATOR_INITIATE_EXIST_TXN
SRV_FA_OBBRN_BASE	CMC_SA_ORCHESTRATOR_PREPARE_LOCK
SRV_FA_OBBRN_BASE	CMC_SA_ORCHESTRATOR_RELEASE
SRV_FA_OBBRN_BASE	CMC_SA_ORCHESTRATOR_RELEASE_DIRTY
SRV_FA_OBBRN_BASE	CMC_SA_ORCHESTRATOR_TERMINATE
SRV_FA_OBBRN_BASE	CMC_SA_ORCHESTRATOR_VALIDATE_LOCKEDBY
SRV_FA_OBBRN_BASE	CMC_SA_PRC_CATEGORY
SRV_FA_OBBRN_BASE	CMC_SA_PRC_SRC_SYS_ACTIONS
SRV_FA_OBBRN_BASE	CMC_SA_PRC_SRC_SYS_AGGREGATE
SRV_FA_OBBRN_BASE	CMC_SA_PRC_SRC_SYS_GET_UNAUTH
SRV_FA_OBBRN_BASE	CMC_SA_PRC_SRC_SYS_GETALL
SRV_FA_OBBRN_BASE	CMC_SA_PRC_SRC_SYS_GETALL_BASE
SRV_FA_OBBRN_BASE	CMC_SA_PRC_SRC_SYS_GETBYID
SRV_FA_OBBRN_BASE	CMC_SA_PRC_SRC_SYS_HISTORY
SRV_FA_OBBRN_BASE	CMC_SA_PRC_SRC_SYS_ISVALID
SRV_FA_OBBRN_BASE	CMC_SA_RH_AUDIT_LOG
SRV_FA_OBBRN_BASE	CMC_SA_RH_CLEAR_SOAP_CLIENT_CACHE
SRV_FA_OBBRN_BASE	CMC_SA_RH_DISPATCH_AUDIT_GETALL
SRV_FA_OBBRN_BASE	CMC_SA_RH_DISPATCH_AUDIT_PAYLOAD_GET

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	CMC_SA_RH_PROVIDEDSERVICE_IMPORT
SRV_FA_OBBRN_BASE	CMC_SA_RH_ROUTE_DISPATCH
SRV_FA_OBBRN_BASE	CMC_SA_RH_ROUTE_DISPATCH_RESPONSE
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICECONSUMER_EXPORT
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICECONSUMER_GETALL
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICECONSUMER_GETBYID
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICECONSUMER_IMPORT
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICECONSUMER_PROCESSJSON
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICECONSUMER_SERVICE_EXPORT
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICECONSUMER_SERVICE_GETALL
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICECONSUMER_SERVICE_GETBYID
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICECONSUMER_SERVICE_IMPORT
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICECONSUMER_SERVICEROUTING_GETALL
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICECONSUMER_SERVICEROUTING_GETBYID
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICECONSUMER_SERVICETRANSFORMATION_GETALL
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICECONSUMER_SERVICETRANSFORMATION_GETBYID
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICEPROVIDER_GENERATEREQUEST
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICEPROVIDER_GETALL
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICEPROVIDER_GETBYID
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICEPROVIDER_IMPL_GENERATEREQUEST
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICEPROVIDER_IMPL_GETALL
SRV_FA_OBBRN_BASE	CMC_SA_RH_SERVICEPROVIDER_IMPL_GETBYID
SRV_FA_OBBRN_BASE	CMC_SA_SCREEN_CLASS_GETBY_SCLASSCODE
SRV_FA_OBBRN_BASE	CMC_SA_TRN_CODE_AMEND
SRV_FA_OBBRN_BASE	CMC_SA_TRN_CODE_AUTHQUERY
SRV_FA_OBBRN_BASE	CMC_SA_TRN_CODE_HISTORY
SRV_FA_OBBRN_BASE	CMC_SA_TRN_CODE_VALIDATE_LOV
SRV_FA_OBBRN_BASE	CMC_SA_TRN_CODE_VIEW
SRV_FA_OBBRN_BASE	CMC_SA_TRN_CODE_VIEWALL_BASE
SRV_FA_OBBRN_BASE	CMC_SA_TRN_CODE_VIEWCHANGES
SRV_FA_OBBRN_BASE	CMC_SA_TXN_CONTROLLER_PUT_DATASEGMENT
SRV_FA_OBBRN_BASE	OBBRN_SA_AUTHORIZE_APPROVE
SRV_FA_OBBRN_BASE	OBBRN_SA_GET_ACCOUNT_BALANCE
SRV_FA_OBBRN_BASE	OBBRN_SA_GET_CUSTOMER_PANEL_DETAILS
SRV_FA_OBBRN_BASE	OBBRN_SA_GET_JOURNAL_TRN_STATUS
SRV_FA_OBBRN_BASE	OBBRN_SA_GET_PARTY_DETAILS
SRV_FA_OBBRN_BASE	OBBRN_SA_LOAD_STATIC_DASHBOARD_WIDGETS
SRV_FA_OBBRN_BASE	OBBRN_SA_MEMO_MAINT_HOSTDTL
SRV_FA_OBBRN_BASE	OBBRN_SA_MEMO_MAINT_SAVE

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	OBBRN_SA_PROCESS_DRIVER_DELETE
SRV_FA_OBBRN_BASE	OBBRN_SA_PROCESS_DRIVER_GETDOMAIN
SRV_FA_OBBRN_BASE	OBBRN_SA_PROCESS_DRIVER_HANDOFF
SRV_FA_OBBRN_BASE	OBBRN_SA_PROCESS_DRIVER_INITIATE
SRV_FA_OBBRN_BASE	OBBRN_SA_PROCESS_DRIVER_STAGE_SUBMIT
SRV_FA_OBBRN_BASE	OBBRN_SA_PROCESS_DRIVER_STAGE_SUMMARY
SRV_FA_OBBRN_BASE	OBBRN_SA_TILL_UPD
SRV_FA_OBBRN_BASE	OBBRN_SA_TRANSACTION_SERVICE_TILL_UPD
SRV_FA_OBBRN_BASE	OBBRN_SA_UPDATE_ALERTS
SRV_FA_OBBRN_BASE	OBBRN_SA_UPDATE_FREQUENT_LINKS
SRV_FA_OBBRN_BASE	OBBRN_SA_UPDATE_FREQUENT_OPERATIONS
SRV_FA_OBBRN_BASE	OBBRN_SA_UPDATE_NOTIFICATIONS
SRV_FA_OBBRN_BASE	OBRACC_SA_SER_ACCOUNTSERVICESAGGREGATE_VIEW
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_ACCOUNTINGCREATE
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_ECACREATE
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_FCUBSACCFETCH
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_FCUBSRTCREATE
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_OBPAYCREATE
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_OBPAYGETSTATUS
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_OBPAYUPDATE
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_RD_PAYMENT
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_TD_CREATE
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_TD_GetAccClsDtls
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_TD_GETACCCLSDTLS
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_TD_GETINFO
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_TD_REDEEM
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_TD_SIMULATETDINFO
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_TD_TDREDEMPTIONSIM
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_TD_TOPUP
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_TD_ValidateAccCls
SRV_FA_OBBRN_BASE	REMO_SA_ADAPTER_TD_VALIDATEACCCLS
SRV_FA_OBBRN_BASE	REMO_SA_ALERTS
SRV_FA_OBBRN_BASE	REMO_SA_ASSIGN_AUTHORISER
SRV_FA_OBBRN_BASE	REMO_SA_ASSIGN_TASK
SRV_FA_OBBRN_BASE	REMO_SA_BULLETIN_BOARD
SRV_FA_OBBRN_BASE	REMO_SA_CASH_IN_HAND
SRV_FA_OBBRN_BASE	REMO_SA_COREACC_STAFF_RESTR
SRV_FA_OBBRN_BASE	REMO_SA_CREATE_CASHWITHDRAWL_TRANSACTION
SRV_FA_OBBRN_BASE	REMO_SA_CREATEEXTPRICE
SRV_FA_OBBRN_BASE	REMO_SA_CREDIT_CARD
SRV_FA_OBBRN_BASE	REMO_SA_CURRENT_TILL_POSITION
SRV_FA_OBBRN_BASE	REMO_SA_CUSTOMER_SEARCH

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	REMO_SA_CUSTOMER_SERVICE_REQUESTS
SRV_FA_OBBRN_BASE	REMO_SA_DELETE_TASK
SRV_FA_OBBRN_BASE	REMO_SA_FCUBS_CUST_CONTACT_UPDATE
SRV_FA_OBBRN_BASE	REMO_SA_FREQUENT_BRANCH_OPERATIONS
SRV_FA_OBBRN_BASE	REMO_SA_FREQUENT_CUSTOMER_OPS
SRV_FA_OBBRN_BASE	REMO_SA_FREQUENT_LINKS
SRV_FA_OBBRN_BASE	REMO_SA_GET_BRANCH_BALANCE
SRV_FA_OBBRN_BASE	REMO_SA_GET_CENTRALTXNLOG
SRV_FA_OBBRN_BASE	REMO_SA_GET_CUSTOMERINFORMATION
SRV_FA_OBBRN_BASE	REMO_SA_GET_SIGNATUREINFORMATION
SRV_FA_OBBRN_BASE	REMO_SA_GET_USRROLE
SRV_FA_OBBRN_BASE	REMO_SA_GETACCGRP
SRV_FA_OBBRN_BASE	REMO_SA_INVENTORY_IN_HAND
SRV_FA_OBBRN_BASE	REMO_SA_MY_TRAN
SRV_FA_OBBRN_BASE	REMO_SA_NOTIFICATIONS
SRV_FA_OBBRN_BASE	REMO_SA_ONPBREPRINT
SRV_FA_OBBRN_BASE	REMO_SA_ONPENDING_ISLAMICTD_OPENSUBMIT
SRV_FA_OBBRN_BASE	REMO_SA_ONPENDING_TD_OPENSUBMIT
SRV_FA_OBBRN_BASE	REMO_SA_ONPENDING_TD_REDEEMSUBMIT
SRV_FA_OBBRN_BASE	REMO_SA_ONPENDING_TD_TOPUPSUBMIT
SRV_FA_OBBRN_BASE	REMO_SA_PASSBOOK_ISSUE_UBS_CALL
SRV_FA_OBBRN_BASE	REMO_SA_PASSBOOK_REPRINT
SRV_FA_OBBRN_BASE	REMO_SA_PASSBOOK_UPD_UBS_CALL
SRV_FA_OBBRN_BASE	REMO_SA_PAYMENTS
SRV_FA_OBBRN_BASE	REMO_SA_PENDING_DOC
SRV_FA_OBBRN_BASE	REMO_SA_PENDING_DOC_ACCLSS
SRV_FA_OBBRN_BASE	REMO_SA_PJ_CSR_GET_MYDIARY
SRV_FA_OBBRN_BASE	REMO_SA_PJ_CSR_SAVE_MYDIARY
SRV_FA_OBBRN_BASE	REMO_SA_PJ_CSR_UPDATE_MYDIARY
SRV_FA_OBBRN_BASE	REMO_SA_PJ_TXN_ALERT
SRV_FA_OBBRN_BASE	REMO_SA_PJ_TXN_CURRENTTILLTOT_POSITION
SRV_FA_OBBRN_BASE	REMO_SA_PJ_TXN_FREQUENT_LINKS
SRV_FA_OBBRN_BASE	REMO_SA_PJ_TXN_FREQUENT_OPERATIONS
SRV_FA_OBBRN_BASE	REMO_SA_PJ_TXN_GETTELLERTOT_CCY_HAND
SRV_FA_OBBRN_BASE	REMO_SA_PJ_TXN_INVENTORY_POSITION
SRV_FA_OBBRN_BASE	REMO_SA_PJ_TXN_NOTIFICATION
SRV_FA_OBBRN_BASE	REMO_SA_PJ_TXN_TILLTOT
SRV_FA_OBBRN_BASE	REMO_SA_PJ_TXN_TRANSACTION_STATUS
SRV_FA_OBBRN_BASE	REMO_SA_REJECTCODE_AUTHORIZE
SRV_FA_OBBRN_BASE	REMO_SA_REJECTCODE_AUTHQUERY
SRV_FA_OBBRN_BASE	REMO_SA_REJECTCODE_CLOSERECORD
SRV_FA_OBBRN_BASE	REMO_SA_REJECTCODE_DELETE

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	REMO_SA_REJECTCODE_GETALL
SRV_FA_OBBRN_BASE	REMO_SA_REJECTCODE_GETBYID
SRV_FA_OBBRN_BASE	REMO_SA_REJECTCODE_GETHISTORY
SRV_FA_OBBRN_BASE	REMO_SA_REJECTCODE_MODIFYRECORD
SRV_FA_OBBRN_BASE	REMO_SA_REJECTCODE_REOPENRECORD
SRV_FA_OBBRN_BASE	REMO_SA_REJECTCODE_SAVERECORD
SRV_FA_OBBRN_BASE	REMO_SA_RELEASE_TASK
SRV_FA_OBBRN_BASE	REMO_SA_SAVEPBREPRINT
SRV_FA_OBBRN_BASE	REMO_SA_SAVETDINTEREST
SRV_FA_OBBRN_BASE	REMO_SA_SER_REQ_CREATE
SRV_FA_OBBRN_BASE	REMO_SA_SER_REQ_GET
SRV_FA_OBBRN_BASE	REMO_SA_SER_REQ_REPORT
SRV_FA_OBBRN_BASE	REMO_SA_SER_REQ_UPDATE
SRV_FA_OBBRN_BASE	REMO_SA_SRV_TXN_ADAPTOR_STOP_CHEQUE
SRV_FA_OBBRN_BASE	REMO_SA_SUBMITPBREPRINT
SRV_FA_OBBRN_BASE	REMO_SA_TDSIMULATE
SRV_FA_OBBRN_BASE	REMO_SA_TELLER_DASHBOARD_PREFERENCE
SRV_FA_OBBRN_BASE	REMO_SA_TELLER_DASHBOARD_VIEW
SRV_FA_OBBRN_BASE	REMO_SA_TILL_CASH_POSITION
SRV_FA_OBBRN_BASE	REMO_SA_TRANSACTION_STATUS
SRV_FA_OBBRN_BASE	REMO_SA_UPDATE_TD_TAB
SRV_FA_OBBRN_BASE	SMS_SA_GET_ALL_FUNC_ACTIVITIES
SRV_FA_OBBRN_BASE	SMS_SA_GET_ALL_FUNC_ACTIVITIES_SUB
SRV_FA_OBBRN_BASE	SMS_SA_ROLE_VIEWALL_LOV
SRV_FA_OBBRN_BASE	SMS_SA_USER_AUDIT_TRAIL
SRV_FA_OBBRN_BASE	SMS_SA_USER_AUDIT_TRAIL_GET
SRV_FA_OBBRN_BASE	SMS_SA_USER_CUST_ACCESS_GROUP
SRV_FA_OBBRN_BASE	SMS_SA_USER_GET_FILTERED_USERS
SRV_FA_OBBRN_BASE	SMS_SA_USER_GET_HIERARCHY
SRV_FA_OBBRN_BASE	SMS_SA_USER_GET_LOGIN_STATUS
SRV_FA_OBBRN_BASE	SMS_SA_USER_GET_PEER_REPORTEES
SRV_FA_OBBRN_BASE	SMS_SA_USER_GET_REPORTEES
SRV_FA_OBBRN_BASE	SMS_SA_USER_GET_USER_BRANCHES
SRV_FA_OBBRN_BASE	SMS_SA_USER_GET_USR_FUN_ACT
SRV_FA_OBBRN_BASE	SMS_SA_USER_GLOBAL
SRV_FA_OBBRN_BASE	SMS_SA_USER_LOGOUT
SRV_FA_OBBRN_BASE	SMS_SA_USER_MAINT_BATCH
SRV_FA_OBBRN_BASE	SMS_SA_USER_VIEW_NEW
SRV_FA_OBBRN_BASE	SMS_SA_USER_VIEWALL_NEW
SRV_FA_OBBRN_BASE	SRV_ADP_SA_GET_EXTLOV_DATA
SRV_FA_OBBRN_BASE	SRV_FA_ONPEN_DD_REVALIDATE
SRV_FA_OBBRN_BASE	SRV_SA_[SUBMITO

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	SRV_SA__REVERSAL_ISSUE_INSTR_ACC
SRV_FA_OBBRN_BASE	SRV_SA__REVERSAL_ISSUE_INSTR_TILL_ACC
SRV_FA_OBBRN_BASE	SRV_SA__REVERSAL_LIQD_INSTR_TILL_ACC
SRV_FA_OBBRN_BASE	SRV_SA__REVERSAL_LIQD_INSTRPAY_ACC
SRV_FA_OBBRN_BASE	SRV_SA_AAU_HANDOFF
SRV_FA_OBBRN_BASE	SRV_SA_AAURQ_APP_STAGE
SRV_FA_OBBRN_BASE	SRV_SA_AAURQ_APP_SUBMIT_UBS
SRV_FA_OBBRN_BASE	SRV_SA_ACC_AUTHORIZE
SRV_FA_OBBRN_BASE	SRV_SA_ACC_AUTHQUERY
SRV_FA_OBBRN_BASE	SRV_SA_ACC_CLASS_GRP_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_ACC_CLOSE_CASH_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_ACC_CLOSE_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_ACC_CLOSERECORD
SRV_FA_OBBRN_BASE	SRV_SA_ACC_CLS_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_ACC_DELETE
SRV_FA_OBBRN_BASE	SRV_SA_ACC_ENT_RESTRICTION_GET
SRV_FA_OBBRN_BASE	SRV_SA_ACC_ENT_RESTRICTION_GETBY_ID
SRV_FA_OBBRN_BASE	SRV_SA_ACC_ENT_RESTRICTION_HISTORY
SRV_FA_OBBRN_BASE	SRV_SA_ACC_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_ACC_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_ACC_GETHISTORY
SRV_FA_OBBRN_BASE	SRV_SA_ACC_GRP_GET_HISTORY
SRV_FA_OBBRN_BASE	SRV_SA_ACC_GRP_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_ACC_GRP_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_ACC_MODIFY_RECORD
SRV_FA_OBBRN_BASE	SRV_SA_ACC_REOPENRECORD
SRV_FA_OBBRN_BASE	SRV_SA_ACC_SAVE_RECORD
SRV_FA_OBBRN_BASE	SRV_SA_ACC_STMT_TXN_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_ACCBAL_QUERY
SRV_FA_OBBRN_BASE	SRV_SA_ACCOUNT_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_ACTIONS_PRC_RULE
SRV_FA_OBBRN_BASE	SRV_SA_AD_INSTRUMENT_ENQUIRY_REQ
SRV_FA_OBBRN_BASE	SRV_SA_AD_REVALIDATION_REQ
SRV_FA_OBBRN_BASE	SRV_SA_ADAPTER_OBPAY_AUTOPROCESS
SRV_FA_OBBRN_BASE	SRV_SA_ADAPTER_RD_GETRDINFO
SRV_FA_OBBRN_BASE	SRV_SA_ADP_GET_CLG_RN
SRV_FA_OBBRN_BASE	SRV_SA_ADP_GET_CLG_TYPE
SRV_FA_OBBRN_BASE	SRV_SA_ADP_MUDARABHA_LOANACC
SRV_FA_OBBRN_BASE	SRV_SA_ADP_MULTIBC_ISSUE
SRV_FA_OBBRN_BASE	SRV_SA_ADP_OUTWARD_CLG
SRV_FA_OBBRN_BASE	SRV_SA_ADP_PAYMENT_REVERSAL
SRV_FA_OBBRN_BASE	SRV_SA_ADVICE

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	SRV_SA_ADVICE_CALL
SRV_FA_OBBRN_BASE	SRV_SA_APPLICATION_MAINT_LOV
SRV_FA_OBBRN_BASE	SRV_SA_AUTHMAINTENANCE_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_AUTHMAINTENANCE_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_AUTHMAINTENANCE_GETHISTORY
SRV_FA_OBBRN_BASE	SRV_SA_AUTHORIZE_CUSTOMER
SRV_FA_OBBRN_BASE	SRV_SA_AVAILABLE_DENOM
SRV_FA_OBBRN_BASE	SRV_SA_BANK_CODE_GET_BRANCHCODES_BYBANKCODE
SRV_FA_OBBRN_BASE	SRV_SA_BANK_CODE_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_BANK_CODE_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_BANK_CODE_GETHISTORY
SRV_FA_OBBRN_BASE	SRV_SA_BC_BRANCHBREACHLIMIT
SRV_FA_OBBRN_BASE	SRV_SA_BC_BRANCHLIMIT
SRV_FA_OBBRN_BASE	SRV_SA_BC_CANCEL
SRV_FA_OBBRN_BASE	SRV_SA_BC_CURRENTOPENTILL
SRV_FA_OBBRN_BASE	SRV_SA_BC_DASHBOARD_MINMAX
SRV_FA_OBBRN_BASE	SRV_SA_BC_DD_REPRINT
SRV_FA_OBBRN_BASE	SRV_SA_BC_DUPLICATE_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_BC_EXTERNAL_GETBYFUNCTIONCODE
SRV_FA_OBBRN_BASE	SRV_SA_BC_EXTERNAL_SYSTEM_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_BC_EXTERNAL_SYSTEM_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_BC_EXTERNAL_SYSTEM_GETHISTORY
SRV_FA_OBBRN_BASE	SRV_SA_BC_FUNCTION_PREF_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_BC_FUNCTION_PREF_GETBYFUNCCODE
SRV_FA_OBBRN_BASE	SRV_SA_BC_FUNCTION_PREF_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_BC_FUNCTION_PREF_GETHISTORY
SRV_FA_OBBRN_BASE	SRV_SA_BC_FX_TRANSACTION_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_BC_FXIN_SAVE_DENOMINATION
SRV_FA_OBBRN_BASE	SRV_SA_BC_FXOUT_SAVE_DENOMINATION
SRV_FA_OBBRN_BASE	SRV_SA_BC_GET_SCREEN
SRV_FA_OBBRN_BASE	SRV_SA_BC_GET_USERLIMITS
SRV_FA_OBBRN_BASE	SRV_SA_BC_IBTRANSIT_ACC_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_BC_IBTRANSIT_ACC_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_BC_IBTRANSIT_ACC_GETHISTORY
SRV_FA_OBBRN_BASE	SRV_SA_BC_INQUIRY
SRV_FA_OBBRN_BASE	SRV_SA_BC_LOG_FETCHEJ
SRV_FA_OBBRN_BASE	SRV_SA_BC_LOG_GENERATESEQNO
SRV_FA_OBBRN_BASE	SRV_SA_BC_PAYMENT_REVERSAL
SRV_FA_OBBRN_BASE	SRV_SA_BC_REFUND
SRV_FA_OBBRN_BASE	SRV_SA_BC_REVALIDATION
SRV_FA_OBBRN_BASE	SRV_SA_BC_UT_TXNFLOWVALIDATE
SRV_FA_OBBRN_BASE	SRV_SA_BC_UT_VALIDATELIMITS

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	SRV_SA_BC_VALIDATE_USERLIMITS
SRV_FA_OBBRN_BASE	SRV_SA_BGETBYIDR
SRV_FA_OBBRN_BASE	SRV_SA_BGETBYIDU
SRV_FA_OBBRN_BASE	SRV_SA_BILLPAY_CLG
SRV_FA_OBBRN_BASE	SRV_SA_BILLPAY_CLG_PENDING
SRV_FA_OBBRN_BASE	SRV_SA_BOOKTRANSFER_REVERSAL
SRV_FA_OBBRN_BASE	SRV_SA_BRANCH_GRP_GET_HISTORY
SRV_FA_OBBRN_BASE	SRV_SA_BRANCH_GRP_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_BRANCH_GRP_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_BRANCH_LOV
SRV_FA_OBBRN_BASE	SRV_SA_BRANCHCOMMON_AUTHORISE
SRV_FA_OBBRN_BASE	SRV_SA_BRANCHINFO
SRV_FA_OBBRN_BASE	SRV_SA_BRN_STATIC_ACC_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_BUSINESSPROCESS_SUMMARY
SRV_FA_OBBRN_BASE	SRV_SA_BUSINESSPROCESS_VIEW
SRV_FA_OBBRN_BASE	SRV_SA_BUSINESSPROCESS_VIEWALL_BASE
SRV_FA_OBBRN_BASE	SRV_SA_CASH_CLOSE_BATCH_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_CASH_CLOSE_TLR_BATCH_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_CASH_CLOSE_VLT_BATCH_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_CASH_OPEN_BATCH_REVERSAL
SRV_FA_OBBRN_BASE	SRV_SA_CASH_OPEN_BATCH_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_CASH_REVERSAL_ACC
SRV_FA_OBBRN_BASE	SRV_SA_CASH_REVERSAL_TILL
SRV_FA_OBBRN_BASE	SRV_SA_CASH_REVERSAL_TILL_ACC
SRV_FA_OBBRN_BASE	SRV_SA_CASH_SBMT_TILL_ACC_R
SRV_FA_OBBRN_BASE	SRV_SA_CASH_SUBMIT_ACC
SRV_FA_OBBRN_BASE	SRV_SA_CASH_SUBMIT_BILL_PAYMENT
SRV_FA_OBBRN_BASE	SRV_SA_CASH_SUBMIT_CUST_ACC
SRV_FA_OBBRN_BASE	SRV_SA_CASH_SUBMIT_TILL
SRV_FA_OBBRN_BASE	SRV_SA_CASH_SUBMIT_TILL_ACC
SRV_FA_OBBRN_BASE	SRV_SA_CASH_TRANS_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_CASHBATCHDS
SRV_FA_OBBRN_BASE	SRV_SA_CASHVALIDATE
SRV_FA_OBBRN_BASE	SRV_SA_CAU_HANDOFF
SRV_FA_OBBRN_BASE	SRV_SA_CAURQ_APP_STAGE
SRV_FA_OBBRN_BASE	SRV_SA_CAURQ_APP_SUBMIT_UBS
SRV_FA_OBBRN_BASE	SRV_SA_CCU_HANDOFF
SRV_FA_OBBRN_BASE	SRV_SA_CCURQ_APP_STAGE
SRV_FA_OBBRN_BASE	SRV_SA_CCURQ_APP_SUBMIT_UBS
SRV_FA_OBBRN_BASE	SRV_SA_CH_ADDL_CASHDS_TXN_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_CH_BILL_PAY_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_CH_GETCHARGEBASIS

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	SRV_SA_CH_GETFUNCTIONCODE
SRV_FA_OBBRN_BASE	SRV_SA_CH_GETSCREENCLASSCODE
SRV_FA_OBBRN_BASE	SRV_SA_CH_PARENT_FID
SRV_FA_OBBRN_BASE	SRV_SA_CH_SAVE_ADDL_CASHDS_TXN
SRV_FA_OBBRN_BASE	SRV_SA_CH_SAVE_ADDL_F24_DS_TXN
SRV_FA_OBBRN_BASE	SRV_SA_CH_SAVE_ADDL_PAYMENT_DS_TXN
SRV_FA_OBBRN_BASE	SRV_SA_CH_SAVE_F24_MAIN_DS_TXN
SRV_FA_OBBRN_BASE	SRV_SA_CH_SAVE_F24_PMNT_DS_TXN
SRV_FA_OBBRN_BASE	SRV_SA_CH_SAVE_F24_STD_DS_TXN
SRV_FA_OBBRN_BASE	SRV_SA_CH_SAVE_TELLER_SESSION_DS
SRV_FA_OBBRN_BASE	SRV_SA_CH_SUBMIT_TELLER_SESSION
SRV_FA_OBBRN_BASE	SRV_SA_CH_TXN_CASHWITHDRAWAL
SRV_FA_OBBRN_BASE	SRV_SA_CH_TXN_GETCASHWITHDRAWAL
SRV_FA_OBBRN_BASE	SRV_SA_CH_TXN_GETTELLERTOT_PREV_DAY
SRV_FA_OBBRN_BASE	SRV_SA_CH_TXN_GETTELLERVAULTPOSITION
SRV_FA_OBBRN_BASE	SRV_SA_CH_USERSPOSITIONS
SRV_FA_OBBRN_BASE	SRV_SA_CH_VAL_FISCODE_REQ
SRV_FA_OBBRN_BASE	SRV_SA_CH_VALIDATEROLES
SRV_FA_OBBRN_BASE	SRV_SA_CHANNEL_LIMIT_FETCHDATA
SRV_FA_OBBRN_BASE	SRV_SA_CHANNEL_LIMIT_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_CHANNEL_LIMIT_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_CHANNEL_LIMIT_GETHISTORY
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_AUTHORIZE
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_AUTHQ
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_CLOSE
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_DEF_MAINTENANCE_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_DEF_MAINTENANCE_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_DEF_MAINTENANCE_HISTORY
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_DELETE
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_GROUP_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_GROUP_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_GROUP_HISTORY
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_HISTORY
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_MODIFY
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_PICK_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_PICK_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_PICK_HISTORY
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_REOPEN
SRV_FA_OBBRN_BASE	SRV_SA_CHARGE_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_CHARGES_SUBMIT

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	SRV_SA_CHEQUE_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_CHEQUE_TD_ACC_OPEN_WALKIN
SRV_FA_OBBRN_BASE	SRV_SA_CHEQUEBOOK_REQUEST
SRV_FA_OBBRN_BASE	SRV_SA_CHEQUEBOOK_REQUEST_PENDINGSUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_CHQ_BOOK_ISSUE
SRV_FA_OBBRN_BASE	SRV_SA_CHRG_DEF
SRV_FA_OBBRN_BASE	SRV_SA_CLEAR_ALL_CACHE
SRV_FA_OBBRN_BASE	SRV_SA_CLEAR_BRANCH_CACHE
SRV_FA_OBBRN_BASE	SRV_SA_CLEAR_BRANCH_CACHE_ALL
SRV_FA_OBBRN_BASE	SRV_SA_CLEAR_TRANSACTION_CACHE
SRV_FA_OBBRN_BASE	SRV_SA_CLG_BATCHNO
SRV_FA_OBBRN_BASE	SRV_SA_CLGTTRANSACTION
SRV_FA_OBBRN_BASE	SRV_SA_CLOSE_BATCH_REVERSAL
SRV_FA_OBBRN_BASE	SRV_SA_CLOSE_CUSTOMER
SRV_FA_OBBRN_BASE	SRV_SA_CLS_OUT_WITHDRAWAL_BC
SRV_FA_OBBRN_BASE	SRV_SA_CLSBRANCH_OPENCHECK
SRV_FA_OBBRN_BASE	SRV_SA_CLSOUTWITHDRAWAL_MULTIMODE_GET
SRV_FA_OBBRN_BASE	SRV_SA_CLSOUTWITHDRAWAL_MULTIMODE_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_CMN_ON_EN_TLR_SUMBIT
SRV_FA_OBBRN_BASE	SRV_SA_CMN_ON_FIN_SUMBIT
SRV_FA_OBBRN_BASE	SRV_SA_CMN_OPEN_CHK_BATCH
SRV_FA_OBBRN_BASE	SRV_SA_CORE_GL_ACCS
SRV_FA_OBBRN_BASE	SRV_SA_CREATE_EJ_LOG
SRV_FA_OBBRN_BASE	SRV_SA_CREDITCARD_ONSUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_CREDITCARD_PENDING_APPROVAL
SRV_FA_OBBRN_BASE	SRV_SA_CREDITCARD_REVERSAL
SRV_FA_OBBRN_BASE	SRV_SA_CREDITCARD_TXN_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_CSUBMITH
SRV_FA_OBBRN_BASE	SRV_SA_CUS_ADDRESS_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_CUS_ADRESS
SRV_FA_OBBRN_BASE	SRV_SA_CUS_CUSTOMER_INFO
SRV_FA_OBBRN_BASE	SRV_SA_CUSOTMER_PROFILE
SRV_FA_OBBRN_BASE	SRV_SA_CUST_GRP_GET_HISTORY
SRV_FA_OBBRN_BASE	SRV_SA_CUST_GRP_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_CUST_GRP_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_CUST_QUERYACCBAL
SRV_FA_OBBRN_BASE	SRV_SA_CUSTOMER_QUERYCHEQUEBOOKREQ
SRV_FA_OBBRN_BASE	SRV_SA_CUSTOMER_SERVICE_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_CUSTOMER_VALIDATE
SRV_FA_OBBRN_BASE	SRV_SA_CUSTOMERGROUP_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_DD_BC_ISSUE_REVERSAL
SRV_FA_OBBRN_BASE	SRV_SA_DD_BC_PAYMENT_REVERSAL

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	SRV_SA_DD_CANCEL
SRV_FA_OBBRN_BASE	SRV_SA_DD_DUPLICATE_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_DD_INQUIRY
SRV_FA_OBBRN_BASE	SRV_SA_DD_PAYMENT_REVERSAL
SRV_FA_OBBRN_BASE	SRV_SA_DD_REFUND
SRV_FA_OBBRN_BASE	SRV_SA_DD_REVALIDATION
SRV_FA_OBBRN_BASE	SRV_SA_DDBC_OPERATIONS_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_DDBC_OPERATIONS_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_DELETE_CUSTOMER
SRV_FA_OBBRN_BASE	SRV_SA_DELETETASK
SRV_FA_OBBRN_BASE	SRV_SA_DENOM_CAL_DENOMINATIONS
SRV_FA_OBBRN_BASE	SRV_SA_DENOM_GET_DENOMINATIONS
SRV_FA_OBBRN_BASE	SRV_SA_DENOMINATION_CURRENCYDENOM
SRV_FA_OBBRN_BASE	SRV_SA_DENOMINATION_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_DENOMINATIONS_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_DENOMINATIONS_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_DENOMINATIONS_GETHISTORY
SRV_FA_OBBRN_BASE	SRV_SA_DENOMWISEVAR_FEAT_DENOMVARDETAILS
SRV_FA_OBBRN_BASE	SRV_SA_DENOMWISEVAR_FEAT_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_DENOMWISEVAR_FEAT_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_DENOMWISEVAR_FEAT_GETHISTORY
SRV_FA_OBBRN_BASE	SRV_SA_DGETWORKDETAILSS
SRV_FA_OBBRN_BASE	SRV_SA_DGETWORKDETAILSZ
SRV_FA_OBBRN_BASE	SRV_SA_DUPDATEQ
SRV_FA_OBBRN_BASE	SRV_SA_DUPDATET
SRV_FA_OBBRN_BASE	SRV_SA_EAC_CHECK
SRV_FA_OBBRN_BASE	SRV_SA_EACCSTMTSUBMITQ
SRV_FA_OBBRN_BASE	SRV_SA_ECAUNDO
SRV_FA_OBBRN_BASE	SRV_SA_EGETBYIDL
SRV_FA_OBBRN_BASE	SRV_SA_ELECTRONIC_JOURNAL_APPROVAL
SRV_FA_OBBRN_BASE	SRV_SA_ELECTRONIC_JOURNAL_LOG
SRV_FA_OBBRN_BASE	SRV_SA_EOD
SRV_FA_OBBRN_BASE	SRV_SA_EOD_VALIDATEOPENBRANCH
SRV_FA_OBBRN_BASE	SRV_SA_ESAVEI
SRV_FA_OBBRN_BASE	SRV_SA_EUPDATEPASSBOOKD
SRV_FA_OBBRN_BASE	SRV_SA_EXT_BUYCASHCCYCHEST
SRV_FA_OBBRN_BASE	SRV_SA_EXT_CASHDEPOSIT
SRV_FA_OBBRN_BASE	SRV_SA_EXT_CASHWITHDRAWAL
SRV_FA_OBBRN_BASE	SRV_SA_EXT_CHEQUEWITH
SRV_FA_OBBRN_BASE	SRV_SA_EXT_MISCCUSTOMERCREDIT
SRV_FA_OBBRN_BASE	SRV_SA_EXT_MISCCUSTOMERDEBIT
SRV_FA_OBBRN_BASE	SRV_SA_EXT_MISCGLDEBIT

Table A-6　(Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	SRV_SA_EXT_MISCGLREQUEST
SRV_FA_OBBRN_BASE	SRV_SA_EXT_MISCGLREQUEST_WEB
SRV_FA_OBBRN_BASE	SRV_SA_EXT_SELLCASHTOCURRENCYCHEST
SRV_FA_OBBRN_BASE	SRV_SA_EXT_SYSTEM_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_EXT_TCASHFVALTOTILL
SRV_FA_OBBRN_BASE	SRV_SA_EXTERNAL_ACCOUNT_BALANCE_EXECUTESUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_EXTERNAL_ACCOUNT_TRANSFER_EXECUTESUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_EXTERNAL_CASH_DEPOSIT_EXECUTESUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_EXTERNAL_CASH_WITHDRAWAL_EXECUTESUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_EXTERNAL_CASH_WITHDRAWAL_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_EXTERNAL_STOP_CARD
SRV_FA_OBBRN_BASE	SRV_SA_EXTERNAL_STOP_CHEQUE
SRV_FA_OBBRN_BASE	SRV_SA_F24_CASH_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_FETCH_CHARGES
SRV_FA_OBBRN_BASE	SRV_SA_FETCH_CHILD_FUNC_CODE
SRV_FA_OBBRN_BASE	SRV_SA_FETCH_CREDITCARD
SRV_FA_OBBRN_BASE	SRV_SA_FETCH_DENOMINATIONS
SRV_FA_OBBRN_BASE	SRV_SA_FETCH_FUNCODE_BRN_CCY
SRV_FA_OBBRN_BASE	SRV_SA_FETCH_MAIN_CHARGES
SRV_FA_OBBRN_BASE	SRV_SA_FETCH_PARAM
SRV_FA_OBBRN_BASE	SRV_SA_FETCH_SAFEBANK_DTLS
SRV_FA_OBBRN_BASE	SRV_SA_FETCH_STORE
SRV_FA_OBBRN_BASE	SRV_SA_FETCHINSTUDETAILS
SRV_FA_OBBRN_BASE	SRV_SA_FSAVERECORDO
SRV_FA_OBBRN_BASE	SRV_SA_FT_GENERATEXREF
SRV_FA_OBBRN_BASE	SRV_SA_FT_GETCONVERTEDAMT
SRV_FA_OBBRN_BASE	SRV_SA_FT_GETXRATE
SRV_FA_OBBRN_BASE	SRV_SA_FUNC_CODE_DEFIN_GET
SRV_FA_OBBRN_BASE	SRV_SA_FUNC_CODE_DEFIN_GETBY_ID
SRV_FA_OBBRN_BASE	SRV_SA_FUNC_CODE_DEFIN_HISTORY
SRV_FA_OBBRN_BASE	SRV_SA_FUNCCODEDEFIN_GETBYFUNCTIONCODE
SRV_FA_OBBRN_BASE	SRV_SA_FUPDATEU
SRV_FA_OBBRN_BASE	SRV_SA_FX_IN_DENOMIATIONS
SRV_FA_OBBRN_BASE	SRV_SA_FX_OUT_DENOMIATIONS
SRV_FA_OBBRN_BASE	SRV_SA_FX_PENDING_TILLACC
SRV_FA_OBBRN_BASE	SRV_SA_FX_TILL_ACC_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_GENERATE_SLIP
SRV_FA_OBBRN_BASE	SRV_SA_GET_ALL_CACHE
SRV_FA_OBBRN_BASE	SRV_SA_GET_ALL_CONFIGURATIONINFO
SRV_FA_OBBRN_BASE	SRV_SA_GET_APPROVAL_CASH_NON_CASH_TXN
SRV_FA_OBBRN_BASE	SRV_SA_GET_AUTHORIZE
SRV_FA_OBBRN_BASE	SRV_SA_GET_AVAILABLE_BALANCE

Table A-6 (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	SRV_SA_GET_BRANCH_ACCOUNT_FUNC
SRV_FA_OBBRN_BASE	SRV_SA_GET_BRANCH_INFO
SRV_FA_OBBRN_BASE	SRV_SA_GET_BY_SOURCEREFNO
SRV_FA_OBBRN_BASE	SRV_SA_GET_CASH_NON_CASH_TXN
SRV_FA_OBBRN_BASE	SRV_SA_GET_CCY
SRV_FA_OBBRN_BASE	SRV_SA_GET_CENTRALTXNLOG
SRV_FA_OBBRN_BASE	SRV_SA_GET_CENTRALTXNLOG_INFO
SRV_FA_OBBRN_BASE	SRV_SA_GET_CONFIGURATIONINFO
SRV_FA_OBBRN_BASE	SRV_SA_GET_EJLOGINFORMATIONBYID
SRV_FA_OBBRN_BASE	SRV_SA_GET_EJLOGINFORMATIONBYTRN
SRV_FA_OBBRN_BASE	SRV_SA_GET_EJRECORDS_SUPERVISOR
SRV_FA_OBBRN_BASE	SRV_SA_GET_EJRECORDSINFO
SRV_FA_OBBRN_BASE	SRV_SA_GET_EXCEPTION_LOGS
SRV_FA_OBBRN_BASE	SRV_SA_GET_ID_PRC_RULE
SRV_FA_OBBRN_BASE	SRV_SA_GET_LATEST_DATA
SRV_FA_OBBRN_BASE	SRV_SA_GET_LOANACC_QUERY
SRV_FA_OBBRN_BASE	SRV_SA_GET_MEMO
SRV_FA_OBBRN_BASE	SRV_SA_GET_MUL_OB_STTS
SRV_FA_OBBRN_BASE	SRV_SA_GET_OB_STTS
SRV_FA_OBBRN_BASE	SRV_SA_GET_PB_DTLS_LOV_DATA
SRV_FA_OBBRN_BASE	SRV_SA_GET_PRC_RULE
SRV_FA_OBBRN_BASE	SRV_SA_GET_PRICING
SRV_FA_OBBRN_BASE	SRV_SA_GET_PROCESSLOG
SRV_FA_OBBRN_BASE	SRV_SA_GET_STATIC_TAGS
SRV_FA_OBBRN_BASE	SRV_SA_GET_TDLOV_DATA
SRV_FA_OBBRN_BASE	SRV_SA_GET_TLR_BATCH_INFO
SRV_FA_OBBRN_BASE	SRV_SA_GET_TRANSACTIONINFO
SRV_FA_OBBRN_BASE	SRV_SA_GET_TXNLOG_BYTRN
SRV_FA_OBBRN_BASE	SRV_SA_GET_URL
SRV_FA_OBBRN_BASE	SRV_SA_GET_VAULT_BATCH_INFO
SRV_FA_OBBRN_BASE	SRV_SA_GETALL_CUSTOMER
SRV_FA_OBBRN_BASE	SRV_SA_GETALLGroup
SRV_FA_OBBRN_BASE	SRV_SA_GETALLGROUP
SRV_FA_OBBRN_BASE	SRV_SA_GETAPISYSTEM
SRV_FA_OBBRN_BASE	SRV_SA_GETBANKBICCODE
SRV_FA_OBBRN_BASE	SRV_SA_GETBENFBANKCODE
SRV_FA_OBBRN_BASE	SRV_SA_GETBYID_CUSTOMER
SRV_FA_OBBRN_BASE	SRV_SA_GETCASHRECORDINFO
SRV_FA_OBBRN_BASE	SRV_SA_GETECAREFNO
SRV_FA_OBBRN_BASE	SRV_SA_GETELLERTNTAL
SRV_FA_OBBRN_BASE	SRV_SA_GETERMDEPOSITACC
SRV_FA_OBBRN_BASE	SRV_SA_GETHISTORY_CUSTOMER

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	SRV_SA_GETINSTRUMENT
SRV_FA_OBBRN_BASE	SRV_SA_GETINSTUDETAILS
SRV_FA_OBBRN_BASE	SRV_SA_GETINVENTORYPOSITION
SRV_FA_OBBRN_BASE	SRV_SA_GETPAYMENTRECINFO
SRV_FA_OBBRN_BASE	SRV_SA_GETTCDENOM
SRV_FA_OBBRN_BASE	SRV_SA_GETTCDENOMBYID
SRV_FA_OBBRN_BASE	SRV_SA_GETTELLRTXNTOTAL
SRV_FA_OBBRN_BASE	SRV_SA_GETTERMDEPOSITACC
SRV_FA_OBBRN_BASE	SRV_SA_GETTERMDEPOSITACCLINKEDENTITIES
SRV_FA_OBBRN_BASE	SRV_SA_GETTERMDEPOSITACCROLLOVER
SRV_FA_OBBRN_BASE	SRV_SA_GETTERMDEPOSITDENOMINATION
SRV_FA_OBBRN_BASE	SRV_SA_GETTERMDEPOSITINFO
SRV_FA_OBBRN_BASE	SRV_SA_GETTERMDEPOSITPAYINDTLS
SRV_FA_OBBRN_BASE	SRV_SA_GETTERMDEPOSITPAYOUT
SRV_FA_OBBRN_BASE	SRV_SA_GETTXNSTATUS
SRV_FA_OBBRN_BASE	SRV_SA_HGETBYIDK
SRV_FA_OBBRN_BASE	SRV_SA_HGETTELLERTRANSACTIONO
SRV_FA_OBBRN_BASE	SRV_SA_HGETWORKDETAILS[
SRV_FA_OBBRN_BASE	SRV_SA_HISTORY_PRC_RULE
SRV_FA_OBBRN_BASE	SRV_SA_HSAVED
SRV_FA_OBBRN_BASE	SRV_SA_IGETALLRECORDSJ
SRV_FA_OBBRN_BASE	SRV_SA_INITIATE
SRV_FA_OBBRN_BASE	SRV_SA_INITIATE_EXISTING
SRV_FA_OBBRN_BASE	SRV_SA_INPUT_LIQD_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_INPUT_SLIP
SRV_FA_OBBRN_BASE	SRV_SA_INSTRPAY_SUBMIT_ACC
SRV_FA_OBBRN_BASE	SRV_SA_INSTRPAY_SUBMIT_ACC_TILL
SRV_FA_OBBRN_BASE	SRV_SA_INSTRUMENT_BC_ENQUIRY
SRV_FA_OBBRN_BASE	SRV_SA_INSTRUMENT_ENQUIRY
SRV_FA_OBBRN_BASE	SRV_SA_INTERBR_INT_REFFETCH
SRV_FA_OBBRN_BASE	SRV_SA_INTERBRANCH_GET
SRV_FA_OBBRN_BASE	SRV_SA_INTERBRANCH_GET_TXNREF
SRV_FA_OBBRN_BASE	SRV_SA_INTERBRANCH_LOV
SRV_FA_OBBRN_BASE	SRV_SA_INTERBRANCH_ONSUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_INTERBRANCH_ONSUBMIT_TM
SRV_FA_OBBRN_BASE	SRV_SA_INTERBRANCH_REFFETCH
SRV_FA_OBBRN_BASE	SRV_SA_INTERBRANCH_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_INTERBRN_INP_LIQ_PENDING_APP
SRV_FA_OBBRN_BASE	SRV_SA_INTERBRN_REQ_PENDING_APP
SRV_FA_OBBRN_BASE	SRV_SA_INTERBRN_REQ_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_INVOKEECA
SRV_FA_OBBRN_BASE	SRV_SA_INWRDCLG_CREATE

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	SRV_SA_INWRDCLG_ONSUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_INWRDCLG_RETURN
SRV_FA_OBBRN_BASE	SRV_SA_INWRDCLG_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_INWRDCLG_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_ISAVEZ
SRV_FA_OBBRN_BASE	SRV_SA_ISSUE_INSTR_ACC
SRV_FA_OBBRN_BASE	SRV_SA_ISSUE_INSTR_TILL_ACC
SRV_FA_OBBRN_BASE	SRV_SA_ISSUERCODE_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_ISSUERCODE_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_ISSUERCODE_GETHISTORY
SRV_FA_OBBRN_BASE	SRV_SA_IUPDATEACCSTMTV
SRV_FA_OBBRN_BASE	SRV_SA_JACCOUNTADDRUPDATEN
SRV_FA_OBBRN_BASE	SRV_SA_JEXTERNALCHEQUEBOOKREQUESTO
SRV_FA_OBBRN_BASE	SRV_SA_JSUBMITB
SRV_FA_OBBRN_BASE	SRV_SA_KFETCHACCOUNTBALANCEX
SRV_FA_OBBRN_BASE	SRV_SA_KGETALLRECORDSF
SRV_FA_OBBRN_BASE	SRV_SA_KGETSTATUSF
SRV_FA_OBBRN_BASE	SRV_SA_KSAVEDENOMIATIONSC
SRV_FA_OBBRN_BASE	SRV_SA_KSAVEW
SRV_FA_OBBRN_BASE	SRV_SA_KSUBMITK
SRV_FA_OBBRN_BASE	SRV_SA_LGETTELLERTRANSACTIONTOTALE
SRV_FA_OBBRN_BASE	SRV_SA_LIQD_INSTR_ACC
SRV_FA_OBBRN_BASE	SRV_SA_LIQD_INSTR_TILL_ACC
SRV_FA_OBBRN_BASE	SRV_SA_LISTMINMAXVALCRITERIA_PICK_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_LISTPARAMNAME_PICK_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_LOAN_PENDING_APPROVAL
SRV_FA_OBBRN_BASE	SRV_SA_LOAN_REVERSAL
SRV_FA_OBBRN_BASE	SRV_SA_LOAN_TXN_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_LOANTXN_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_LOV_PRC_RULE
SRV_FA_OBBRN_BASE	SRV_SA_LOVACCCLASSGRP_PICK_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_LOVCHARGEBASIS_PICK_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_LOVCUSTGROUP_PICK_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_MBC_BATCHNO
SRV_FA_OBBRN_BASE	SRV_SA_MFETCHACCOUNTBALANCEY
SRV_FA_OBBRN_BASE	SRV_SA_ML_ENRICHED_PROCESSING
SRV_FA_OBBRN_BASE	SRV_SA_ML_GETBY_DOCID
SRV_FA_OBBRN_BASE	SRV_SA_ML_ML_PROCESSING
SRV_FA_OBBRN_BASE	SRV_SA_MODIFY_CUSTOMER
SRV_FA_OBBRN_BASE	SRV_SA_MODIFY_SUMMARY_CARD
SRV_FA_OBBRN_BASE	SRV_SA_MODIFYCHEQUEBOOKREQ
SRV_FA_OBBRN_BASE	SRV_SA_MODIFYDATE

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	SRV_SA_NETWORKCODE_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_NETWORKCODE_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_NETWORKCODE_GETHISTORY
SRV_FA_OBBRN_BASE	SRV_SA_NGETTELLERVAULTPOSITIONQUERYI
SRV_FA_OBBRN_BASE	SRV_SA_NGETWORKDETAILSI
SRV_FA_OBBRN_BASE	SRV_SA_NSAVEV
SRV_FA_OBBRN_BASE	SRV_SA_OBCA_ACCOUNTING
SRV_FA_OBBRN_BASE	SRV_SA_OBPAY_SUBMIT_ACC
SRV_FA_OBBRN_BASE	SRV_SA_OBPAY_SUBMIT_ACC_TILL
SRV_FA_OBBRN_BASE	SRV_SA_OGETBYTXNREFNOU
SRV_FA_OBBRN_BASE	SRV_SA_ON_CASH_SUB_TILL_VALUT_ACC
SRV_FA_OBBRN_BASE	SRV_SA_ON_PASSBOOK_ISSUE
SRV_FA_OBBRN_BASE	SRV_SA_ON_PASSBOOK_UPDATE
SRV_FA_OBBRN_BASE	SRV_SA_ON_PENDING_LIQD_ACC_TILL
SRV_FA_OBBRN_BASE	SRV_SA_ONPEN_DD_DUPLICATE
SRV_FA_OBBRN_BASE	SRV_SA_ONPENDING_CHEQUE_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_ONPENDING_DUPLICATE
SRV_FA_OBBRN_BASE	SRV_SA_ONPENDING_PAYMENT_REVERSAL
SRV_FA_OBBRN_BASE	SRV_SA_ONPENDING_REVALIDATE
SRV_FA_OBBRN_BASE	SRV_SA_OPEN_BRANCH_BATCHES
SRV_FA_OBBRN_BASE	SRV_SA_OPEN_INTERBRANCH_CHECK
SRV_FA_OBBRN_BASE	SRV_SA_OPEN_TELLER_BATCHES
SRV_FA_OBBRN_BASE	SRV_SA_OPEN_VAULT_BATCHES
SRV_FA_OBBRN_BASE	SRV_SA_OPEN_VAULT_CCYCHEST
SRV_FA_OBBRN_BASE	SRV_SA_OPENCHECK
SRV_FA_OBBRN_BASE	SRV_SA_OUTCLG_RETURN
SRV_FA_OBBRN_BASE	SRV_SA_OVERRIDE_CONFIRMATION
SRV_FA_OBBRN_BASE	SRV_SA_PAY_GET_CLEARING_BATCHNUMBER_DETAILS
SRV_FA_OBBRN_BASE	SRV_SA_PAY_GET_CLEARING_SAVEDTXN_BATCH_NUMBERS
SRV_FA_OBBRN_BASE	SRV_SA_PAY_GET_INSTRUMENT
SRV_FA_OBBRN_BASE	SRV_SA_PAY_INSTR_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_PAY_INSTR_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_PAY_INSTR_GETHISTORY
SRV_FA_OBBRN_BASE	SRV_SA_PAY_MULTIBC_ISSUE_RETRY
SRV_FA_OBBRN_BASE	SRV_SA_PAY_MULTIBC_ISSUE_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_PAY_MULTIBC_ISSUE_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_PAY_QUERY_CASH_REMITTANCE
SRV_FA_OBBRN_BASE	SRV_SA_PAY_SAVE_CASH_REMITTANCE
SRV_FA_OBBRN_BASE	SRV_SA_PAY_SAVE_CASH_REMITTANCE_DTLS
SRV_FA_OBBRN_BASE	SRV_SA_PAY_SAVE_CHEQUE_RETURN
SRV_FA_OBBRN_BASE	SRV_SA_PAY_SAVE_OUTWARD_CLEARING
SRV_FA_OBBRN_BASE	SRV_SA_PAY_SAVE_TC_SALE

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	SRV_SA_PAY_SUBMIT_CASH_REMITTANCE
SRV_FA_OBBRN_BASE	SRV_SA_PAY_SUBMIT_CHEQUE_RETURN
SRV_FA_OBBRN_BASE	SRV_SA_PAY_SUBMIT_TRAVELERS_CHEQUE
SRV_FA_OBBRN_BASE	SRV_SA_PAY_UPDATE_CASH_REMITTANCE
SRV_FA_OBBRN_BASE	SRV_SA_PAY_UPDATE_CLG_RETURN_STATUS
SRV_FA_OBBRN_BASE	SRV_SA_PAY_UPDATE_INSTR_EXPIRY
SRV_FA_OBBRN_BASE	SRV_SA_PAY_UPDATE_INSTRUMENT_TXN
SRV_FA_OBBRN_BASE	SRV_SA_PAY_UPDATE_STATUS_OUTWARD_CLEARING
SRV_FA_OBBRN_BASE	SRV_SA_PAYMENT_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_PAYMENT_VALIDATE
SRV_FA_OBBRN_BASE	SRV_SA_PENDING_ACC_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_PENDING_CUST_APP_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_PENDING_DISCARD
SRV_FA_OBBRN_BASE	SRV_SA_PENDING_DISCARD_MBC
SRV_FA_OBBRN_BASE	SRV_SA_PENDING_INSTR_ACC_TILL
SRV_FA_OBBRN_BASE	SRV_SA_PENDING_INSTR_PAY_ACC
SRV_FA_OBBRN_BASE	SRV_SA_PENDING_INSTR_PAY_TILL_ACC
SRV_FA_OBBRN_BASE	SRV_SA_PENDING_LIQ_INSTR_ACC
SRV_FA_OBBRN_BASE	SRV_SA_PENDING_OBPAY_ACC
SRV_FA_OBBRN_BASE	SRV_SA_PENDING_OBPAY_ACC_TILL
SRV_FA_OBBRN_BASE	SRV_SA_PENDING_SAFEDEPOSIT
SRV_FA_OBBRN_BASE	SRV_SA_PENDING_STOP_CHQ_APP_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_PENDING_TILL_ACC
SRV_FA_OBBRN_BASE	SRV_SA_PENDING_TILL_ACC_R
SRV_FA_OBBRN_BASE	SRV_SA_PENDING_TILL_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_PGETTELLERTRANSACTIONTOTALPREVDAY[
SRV_FA_OBBRN_BASE	SRV_SA_POLLER_DETAILS
SRV_FA_OBBRN_BASE	SRV_SA_POST_ACC_LIQUIDATION
SRV_FA_OBBRN_BASE	SRV_SA_POST_LOANDISB_ADAPTER
SRV_FA_OBBRN_BASE	SRV_SA_PRC_CHRG_PCKUP_MBC
SRV_FA_OBBRN_BASE	SRV_SA_PRICE_CHARGE_DEFAULT
SRV_FA_OBBRN_BASE	SRV_SA_PRICE_CHARGE_PICKUP
SRV_FA_OBBRN_BASE	SRV_SA_PRINT_PRC_RULE
SRV_FA_OBBRN_BASE	SRV_SA_PROVIDERMAINT_AUTHORIZE
SRV_FA_OBBRN_BASE	SRV_SA_PROVIDERMAINT_AUTHQUERY
SRV_FA_OBBRN_BASE	SRV_SA_PROVIDERMAINT_CLOSERECORD
SRV_FA_OBBRN_BASE	SRV_SA_PROVIDERMAINT_DELETE
SRV_FA_OBBRN_BASE	SRV_SA_PROVIDERMAINT_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_PROVIDERMAINT_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_PROVIDERMAINT_GETHISTORY
SRV_FA_OBBRN_BASE	SRV_SA_PROVIDERMAINT_MODIFYRECORD
SRV_FA_OBBRN_BASE	SRV_SA_PROVIDERMAINT_REOPENRECORD

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	SRV_SA_PROVIDERMAINT_SAVERECORD
SRV_FA_OBBRN_BASE	SRV_SA_PUBLISH_EVENT
SRV_FA_OBBRN_BASE	SRV_SA_QFETCHCHEQUESTATUSU
SRV_FA_OBBRN_BASE	SRV_SA_QGETWORKDETAILSQ
SRV_FA_OBBRN_BASE	SRV_SA_QSAVEACCOUNTSTATEMENTV
SRV_FA_OBBRN_BASE	SRV_SA_QSUBMITO
SRV_FA_OBBRN_BASE	SRV_SA_QSUBMITT
SRV_FA_OBBRN_BASE	SRV_SA_QUERYCHEQUEBOOKREQ
SRV_FA_OBBRN_BASE	SRV_SA_RECORD_DETAIL_GETTEXTBYID
SRV_FA_OBBRN_BASE	SRV_SA_REMO_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_REOPEN_CUSTOMER
SRV_FA_OBBRN_BASE	SRV_SA_RESPONSMODEL
SRV_FA_OBBRN_BASE	SRV_SA_REV_OVERRIDE
SRV_FA_OBBRN_BASE	SRV_SA_REVERSAL
SRV_FA_OBBRN_BASE	SRV_SA_REVERSAL_OBPAY_ACC_SUB
SRV_FA_OBBRN_BASE	SRV_SA_REVERSAL_OBPAY_ACC_TILL_SUB
SRV_FA_OBBRN_BASE	SRV_SA_REVERSAL_OVERRIDE
SRV_FA_OBBRN_BASE	SRV_SA_REVERSAL_RD
SRV_FA_OBBRN_BASE	SRV_SA_RGETALLRECORDSQ
SRV_FA_OBBRN_BASE	SRV_SA_RGETBYIDE
SRV_FA_OBBRN_BASE	SRV_SA_RGETBYIDL
SRV_FA_OBBRN_BASE	SRV_SA_RGETWORKDETAILSO
SRV_FA_OBBRN_BASE	SRV_SA_ROLE_REOPEN_RECORDS
SRV_FA_OBBRN_BASE	SRV_SA_ROLEBASEDLIMIT_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_ROLEBASEDLIMIT_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_ROLEBASEDLIMIT_GETBYROLEID
SRV_FA_OBBRN_BASE	SRV_SA_ROLEBASEDLIMIT_HISTORY
SRV_FA_OBBRN_BASE	SRV_SA_ROLEBASEDLIMIT_VALIDATE
SRV_FA_OBBRN_BASE	SRV_SA_RUPDATEPASSBOOKP
SRV_FA_OBBRN_BASE	SRV_SA_SAFE_DEPOSIT_RENTAL
SRV_FA_OBBRN_BASE	SRV_SA_SAFE_DEPOSIT_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_SAFEDEPOSIT_REVERSAL
SRV_FA_OBBRN_BASE	SRV_SA_SAFEDEPOSIT_TXN_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_SAVE_AUTH_LOG
SRV_FA_OBBRN_BASE	SRV_SA_SAVE_BRANCH_BATCHES
SRV_FA_OBBRN_BASE	SRV_SA_SAVE_BRANXH_INFO
SRV_FA_OBBRN_BASE	SRV_SA_SAVE_CHARGES
SRV_FA_OBBRN_BASE	SRV_SA_SAVE_CUSTOMER
SRV_FA_OBBRN_BASE	SRV_SA_SAVE_DENOMINATIONS
SRV_FA_OBBRN_BASE	SRV_SA_SAVE_MAIN_CHARGES
SRV_FA_OBBRN_BASE	SRV_SA_SAVE_MAIN_DENOMINATIONS
SRV_FA_OBBRN_BASE	SRV_SA_SAVE_RECURRING_DEPOSIT

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	SRV_SA_SAVE_TELLER_BATCHES
SRV_FA_OBBRN_BASE	SRV_SA_SAVE_VAULT_BATCHES
SRV_FA_OBBRN_BASE	SRV_SA_SAVECHARGESDS
SRV_FA_OBBRN_BASE	SRV_SA_SAVECLGCHARGES
SRV_FA_OBBRN_BASE	SRV_SA_SAVECLOSEACCOUNT
SRV_FA_OBBRN_BASE	SRV_SA_SAVEDENOMDS
SRV_FA_OBBRN_BASE	SRV_SA_SAVEFINALRECORDS
SRV_FA_OBBRN_BASE	SRV_SA_SAVEFTCHARGES
SRV_FA_OBBRN_BASE	SRV_SA_SAVEFTDENOMINATION
SRV_FA_OBBRN_BASE	SRV_SA_SAVEFTTRANSACTION
SRV_FA_OBBRN_BASE	SRV_SA_SAVEINSTUDETAILS
SRV_FA_OBBRN_BASE	SRV_SA_SAVEPC
SRV_FA_OBBRN_BASE	SRV_SA_SAVERECORDS
SRV_FA_OBBRN_BASE	SRV_SA_SAVETCDENOM
SRV_FA_OBBRN_BASE	SRV_SA_SAVETDREDEEMTION
SRV_FA_OBBRN_BASE	SRV_SA_SAVETDTOPUPDENOMINATION
SRV_FA_OBBRN_BASE	SRV_SA_SAVETERMDEPOSITACC
SRV_FA_OBBRN_BASE	SRV_SA_SAVETERMDEPOSITACCLINK
SRV_FA_OBBRN_BASE	SRV_SA_SAVETERMDEPOSITACCOUNTROLLOVER
SRV_FA_OBBRN_BASE	SRV_SA_SAVETERMDEPOSITDENOMINATION
SRV_FA_OBBRN_BASE	SRV_SA_SAVETERMDEPOSITPAYINDTLS
SRV_FA_OBBRN_BASE	SRV_SA_SAVETERMDEPOSITPAYOUT
SRV_FA_OBBRN_BASE	SRV_SA_SAVETOPUPINFO
SRV_FA_OBBRN_BASE	SRV_SA_SGETBYIDD
SRV_FA_OBBRN_BASE	SRV_SA_SMODIFYCUSTOMERK
SRV_FA_OBBRN_BASE	SRV_SA_STOP_CARD_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_STOP_CARD_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_STOP_CHECK
SRV_FA_OBBRN_BASE	SRV_SA_STOPCARD_REQUEST
SRV_FA_OBBRN_BASE	SRV_SA_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_SUBMIT_PASSBOOK_STATUS_CHANGE
SRV_FA_OBBRN_BASE	SRV_SA_SUBMIT_RD
SRV_FA_OBBRN_BASE	SRV_SA_SUBMIT_RECURRING_DEPOSIT
SRV_FA_OBBRN_BASE	SRV_SA_SUBMITTDREDEEMTION
SRV_FA_OBBRN_BASE	SRV_SA_SUBMITTERMDEPOSIT
SRV_FA_OBBRN_BASE	SRV_SA_SUPERVISOR_ROLE
SRV_FA_OBBRN_BASE	SRV_SA_SW_CASHADVANCE
SRV_FA_OBBRN_BASE	SRV_SA_SW_CASHDEPOSIT
SRV_FA_OBBRN_BASE	SRV_SA_SW_CASHWITHDRAWAL
SRV_FA_OBBRN_BASE	SRV_SA_SW_ECANEW
SRV_FA_OBBRN_BASE	SRV_SA_SW_INTER_BRANCH_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_SW_REFUND

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	SRV_SA_TC_DENOM_BY_SERIES
SRV_FA_OBBRN_BASE	SRV_SA_TC_DENOM_ENQ
SRV_FA_OBBRN_BASE	SRV_SA_TC_DTLS
SRV_FA_OBBRN_BASE	SRV_SA_TC_FETCH
SRV_FA_OBBRN_BASE	SRV_SA_TC_HOST_HANDOFF
SRV_FA_OBBRN_BASE	SRV_SA_TC_PAYMENT_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_TC_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_TCHEQUESTATUSINQUIRYV
SRV_FA_OBBRN_BASE	SRV_SA_TCPURC_APPROVE
SRV_FA_OBBRN_BASE	SRV_SA_TCPURC_INITIATION_TASK
SRV_FA_OBBRN_BASE	SRV_SA_TCSALE_APPROVE
SRV_FA_OBBRN_BASE	SRV_SA_TD_ADP_BOOK_ISLAMIC_TDCONTRACT
SRV_FA_OBBRN_BASE	SRV_SA_TD_ADP_ISLAMIC_GETACC_CLS
SRV_FA_OBBRN_BASE	SRV_SA_TD_CMN_ISLAMIC_TDSUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_TD_OPEN_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_TD_REDEEM_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_TD_SAVE
SRV_FA_OBBRN_BASE	SRV_SA_TD_TOPUP_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_TD_VALIDATE
SRV_FA_OBBRN_BASE	SRV_SA_TELLER_GET_HISTORY
SRV_FA_OBBRN_BASE	SRV_SA_TELLER_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_TELLER_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_TELLER_SEQ_PREFIX
SRV_FA_OBBRN_BASE	SRV_SA_TELLERCLGTRANSACTIONSUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_TELLERFTTRANSACTION
SRV_FA_OBBRN_BASE	SRV_SA_TELLERSUBMITTRSO
SRV_FA_OBBRN_BASE	SRV_SA_TERM_DEPOSIT_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_TGETWORKDETAILSU
SRV_FA_OBBRN_BASE	SRV_SA_TILL_GET_CurrentOpenTill
SRV_FA_OBBRN_BASE	SRV_SA_TILL_GET_CURRENTOPENTILL
SRV_FA_OBBRN_BASE	SRV_SA_TILLBALANCE
SRV_FA_OBBRN_BASE	SRV_SA_TINTIATEACCSTMTFUBSREQP
SRV_FA_OBBRN_BASE	SRV_SA_TLR_TXN_GET
SRV_FA_OBBRN_BASE	SRV_SA_TOPUPSUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_TRANSACTION_ACQUIRELOCK
SRV_FA_OBBRN_BASE	SRV_SA_TRANSACTION_AUTHORISE
SRV_FA_OBBRN_BASE	SRV_SA_TRANSACTION_AUTHORISE_ISSUEINSTRACC
SRV_FA_OBBRN_BASE	SRV_SA_TRANSACTION_AUTHORISE_ISSUEINSTRTILLACC
SRV_FA_OBBRN_BASE	SRV_SA_TRANSACTION_AUTHORISE_LIQDINSTRACC
SRV_FA_OBBRN_BASE	SRV_SA_TRANSACTION_AUTHORISE_LIQDINSTRTILLACC
SRV_FA_OBBRN_BASE	SRV_SA_TRANSACTION_AUTHORISE_OBPAYACC
SRV_FA_OBBRN_BASE	SRV_SA_TRANSACTION_AUTHORISE_OBPAYACCTILL

Table A-6　(Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	SRV_SA_TRANSACTION_CASHDEPOSIT
SRV_FA_OBBRN_BASE	SRV_SA_TRANSACTION_OPENCHECK
SRV_FA_OBBRN_BASE	SRV_SA_TRANSACTION_PENDING_APPROVAL
SRV_FA_OBBRN_BASE	SRV_SA_TRANSACTION_PENDINGAPPROVAL
SRV_FA_OBBRN_BASE	SRV_SA_TRANSACTION_RELEASELOCK
SRV_FA_OBBRN_BASE	SRV_SA_TRANSACTION_REVERSAL
SRV_FA_OBBRN_BASE	SRV_SA_TUPDATEM
SRV_FA_OBBRN_BASE	SRV_SA_TUPDATEPASSBOOKY
SRV_FA_OBBRN_BASE	SRV_SA_TUPDATER
SRV_FA_OBBRN_BASE	SRV_SA_TX_GET_END_TELLER
SRV_FA_OBBRN_BASE	SRV_SA_TX_GET_SAVE_TLR_SES_CCY_MAS
SRV_FA_OBBRN_BASE	SRV_SA_TX_SAVE_LARGE_DENOM_TXN
SRV_FA_OBBRN_BASE	SRV_SA_TX_SAVE_TELLER_SESSION_BENCIF_TXN
SRV_FA_OBBRN_BASE	SRV_SA_TX_SAVE_TELLER_SESSION_EXECCIF_TXN
SRV_FA_OBBRN_BASE	SRV_SA_TX_SAVE_TELLER_SESSION_MAIN_TXN
SRV_FA_OBBRN_BASE	SRV_SA_TX_SAVE_TELLER_SESSION_MULTI_TXN
SRV_FA_OBBRN_BASE	SRV_SA_TX_SUBMIT_TELLER_SESSION_TXN
SRV_FA_OBBRN_BASE	SRV_SA_TX_TELLER_SESSION_GETSSNID
SRV_FA_OBBRN_BASE	SRV_SA_TXN_CASH_PENDING_APP
SRV_FA_OBBRN_BASE	SRV_SA_TXN_CMN_CC_INWARD
SRV_FA_OBBRN_BASE	SRV_SA_TXN_CMN_PENDING_APP
SRV_FA_OBBRN_BASE	SRV_SA_TXN_MULTIBC_ISSUE_PENDING
SRV_FA_OBBRN_BASE	SRV_SA_TXN_MULTIBC_ISSUE_SUBMIT
SRV_FA_OBBRN_BASE	SRV_SA_TXN_PENDING_CASH_REMITTANCE_ISSUE
SRV_FA_OBBRN_BASE	SRV_SA_TXN_PENDING_CASH_REMITTANCE_OPERATION
SRV_FA_OBBRN_BASE	SRV_SA_TXN_PENDING_CHEQUE_RETURN
SRV_FA_OBBRN_BASE	SRV_SA_TXN_PENDING_OUTWARD_CLEARING
SRV_FA_OBBRN_BASE	SRV_SA_TXN_RETRY_OUTWARD_CLEARING
SRV_FA_OBBRN_BASE	SRV_SA_TXN_SUBMIT_BILL_PAY
SRV_FA_OBBRN_BASE	SRV_SA_TXN_SUBMIT_CASH_REMITTANCE_ISSUE
SRV_FA_OBBRN_BASE	SRV_SA_TXN_SUBMIT_CASH_REMITTANCE_OPERATION
SRV_FA_OBBRN_BASE	SRV_SA_TXN_SUBMIT_CHEQUE_RETURN
SRV_FA_OBBRN_BASE	SRV_SA_TXN_SUBMIT_MODIFYCHEQUEBOOKREQ
SRV_FA_OBBRN_BASE	SRV_SA_TXN_SUBMIT_OUTWARD_CLEARING
SRV_FA_OBBRN_BASE	SRV_SA_TXN_SUBMIT_Travelers_Cheque
SRV_FA_OBBRN_BASE	SRV_SA_TXN_SUBMIT_TRAVELERS_CHEQUE
SRV_FA_OBBRN_BASE	SRV_SA_UNAUTHORIZE_CUSTOMER
SRV_FA_OBBRN_BASE	SRV_SA_UPDATE_AUTHORISER
SRV_FA_OBBRN_BASE	SRV_SA_UPDATE_CHEQ_STATUS
SRV_FA_OBBRN_BASE	SRV_SA_UPDATE_EJ_OB_STTS
SRV_FA_OBBRN_BASE	SRV_SA_UPTXNCONTROL
SRV_FA_OBBRN_BASE	SRV_SA_USER_HISTORY

Table A-6   (Cont.) Service Activity codes are mapped to one Functional Activity code as factory shipped data

Functional Activity Code	Service Activity Code
SRV_FA_OBBRN_BASE	SRV_SA_USER_HISTORY
SRV_FA_OBBRN_BASE	SRV_SA_USER_PREF_BYID
SRV_FA_OBBRN_BASE	SRV_SA_USER_PREF_GET
SRV_FA_OBBRN_BASE	SRV_SA_USER_PREF_GETBY_ID
SRV_FA_OBBRN_BASE	SRV_SA_USER_PREF_ROLE
SRV_FA_OBBRN_BASE	SRV_SA_USER_VALIDATE_LOV
SRV_FA_OBBRN_BASE	SRV_SA_UTILITYPROVIDER_GETALL
SRV_FA_OBBRN_BASE	SRV_SA_UTILITYPROVIDER_GETBYID
SRV_FA_OBBRN_BASE	SRV_SA_UTILITYPROVIDER_GETHISTORY
SRV_FA_OBBRN_BASE	SRV_SA_UTILS_POLLER_FLAG
SRV_FA_OBBRN_BASE	SRV_SA_VALIDATE_CHEQUE
SRV_FA_OBBRN_BASE	SRV_SA_VALIDATE_CUS_LIMITS
SRV_FA_OBBRN_BASE	SRV_SA_VALIDATE_FUNCTION
SRV_FA_OBBRN_BASE	SRV_SA_VALIDATE_PND_TXN
SRV_FA_OBBRN_BASE	SRV_SA_VALIDATE_TELLER_ROLE
SRV_FA_OBBRN_BASE	SRV_SA_VALIDATE_VAULT_ROLE
SRV_FA_OBBRN_BASE	SRV_SA_VGETBYTXNREFNOS
SRV_FA_OBBRN_BASE	SRV_SA_WGETRESPONSEMODELRESPONSEENTITYT
SRV_FA_OBBRN_BASE	SRV_SA_WGETSTATUSH
SRV_FA_OBBRN_BASE	SRV_SA_WITHDRAWAL_BY_ACCOUNT
SRV_FA_OBBRN_BASE	SRV_SA_WITHDRAWAL_BY_CASH
SRV_FA_OBBRN_BASE	SRV_SA_WSAVEW
SRV_FA_OBBRN_BASE	SRV_SA_WSUBMITS
SRV_FA_OBBRN_BASE	SRV_SA_WVALIDATEACCOUNTNUMBERC
SRV_FA_OBBRN_BASE	SRV_SA_WVAMCALLSAVEI
SRV_FA_OBBRN_BASE	SRV_SA_XCREATECHEQUEBOOKREQE
SRV_FA_OBBRN_BASE	SRV_SA_XCREATETDTOPUPV
SRV_FA_OBBRN_BASE	SRV_SA_XGETBYTXNREFNON
SRV_FA_OBBRN_BASE	SRV_SA_XSAVER
SRV_FA_OBBRN_BASE	SRV_SA_YGETOLDPASSBOOKS
SRV_FA_OBBRN_BASE	SRV_SA_ZGETSTATUSB
SRV_FA_OBBRN_BASE	SRV_SA_ZGETWORKDETAILSC
SRV_FA_OBBRN_BASE	SRV_SA_ZGETWORKDETAILSU
SRV_FA_OBBRN_BASE	SRV_SA_ZSAVECHARGESY
SRV_FA_OBBRN_BASE	SRV_SA_ZSUBMITX
SRV_FA_OBBRN_BASE	SRV_SA_ZUPDATEI
SRV_FA_OBBRN_BASE	TFPM_SA_GEN_SEQ

B

Error Codes and Messages

The error codes and messages that are available for the Oracle Banking Branch application are provided in this appendix. The error codes with the prefix GCS apply only to the maintenance screens, and the remaining error codes apply to all the transaction screens.

Table B-1   Error Codes and Messages

Error Code	Message
CLMO-AC-003	Source stage value should be either Y/N not valid
CLMO-AC-017	DatasegmentCode not valid
CLMO-AC-018	DocumentType Code not valid
CLMO-AC-020	Life cycle not valid
CLMO-AC-023	Unable to $1 Business Process as $2 data segment has the following dependencies $3 in lifecycle $4
CLMO-AC-024	Unable to $1 Business Process as the mandatory data segments $2 for the $3 lifecycle have not been mapped!
CLMO-AC-026	In $1 stage of $2 Business Process
CLMO-AC-027	Record already exist with same Lifecycle and Business Product
CLMO-AC-028	At $1 in $2 stage of $3 Business Process
CLMO-AC-029	At $1 in $2 stage of $3 Business Process
CLMO-AC-030	Business Product Code is Invalid
GCS-AUTH-01	Record Successfully Authorized
GCS-AUTH-02	Valid modifications for approval were not sent. Failed to match
GCS-AUTH-03	Maker cannot authorize
GCS-AUTH-04	No valid unauthorized modifications found for approval.
GCS-CLOS-002	Record Successfully Closed
GCS-CLOS-01	Record Already Closed
GCS-CLOS-02	Record Successfully Closed
GCS-CLOS-03	Unauthorized record cannot be closed
GCS-COM-001	Record does not exist
GCS-COM-002	Invalid version sent
GCS-COM-003	Please Send Proper ModNo
GCS-COM-004	Please send makerId in the request

Table B-1   (Cont.) Error Codes and Messages

Error Code	Message
GCS-COM-005	Request is Null. Please Resend with Proper Values
GCS-COM-006	Unable to parse JSON
GCS-COM-007	Request Successfully Processed
GCS-COM-008	Modifications should be consecutive.
GCS-COM-009	Resource ID cannot be blank or "null".
GCS-COM-010	You have successfully cancelled $1.
GCS-COM-011	Argghhh, $1 failed to update.
GCS-DEL-001	Record deleted successfully
GCS-DEL-002	Record(s) deleted successfully
GCS-DEL-003	Modifications didnt match valid unauthorized modifications that can be deleted for this record
GCS-DEL-004	Send all unauthorized modifications to be deleted for record that is not authorized even once.
GCS-DEL-005	Only Maker of first version of record can delete modifications of record that is not once authorized.
GCS-DEL-006	No valid unauthorized modifications found for deleting
GCS-DEL-007	Failed to delete. Only maker of the modification(s) can delete.
GCS-MOD-001	Closed Record cannot be modified
GCS-MOD-002	Record Successfully Modified
GCS-MOD-003	Record marked for close
GCS-MOD-004	Only maker of the record can modify before once auth
GCS-MOD-005	Not amendable field
GCS-MOD-006	Natural Key cannot be modified
GCS-MOD-007	Psssttt, only the maker can modify the pending records.
GCS-OPEN-01	Teller Batch Record Already Opened
GCS-REOP-003	Successfully Reopened
GCS-REOP-004	Unauthorized record cannot be reopened
GCS-REOP-01	Unauthorized Record cannot be Reopened
GCS-REOP-02	Failed to Reopen the Record
GCS-REOP-03	Successfully Reopened
GCS-SAV-001	Record already exists

Table B-1   (Cont.) Error Codes and Messages

Error Code	Message
GCS-SAV-002	Record Saved Successfully.
GCS-SAV-003	Congratulations!! The record is saved and validated successfully.
GCS-SAV-004	Currency Code should be unique
GCS-SAV-005	Min cash holding should be lesser than Max cash holding
GCS-VAL-001	Congratulations!! Your record is successfully validated.
RM_BC_CV_01	Amount Limit Exceeded for Account Number
RM_BC_CV_02	Amount Limit Exceeded for Customer Type
RM_BC_CV_03	Amount Limit Exceeded for Product Class
RM_BC_MA_01	Netting Charges Required Should be (Y/N).
RM_BC_MA_02	Main Leg Accounting Required Should be (Y/N).
RM_BC_MN_01	Invalid function code for till/vault indicator
RM_BC_MN_02	Invalid transaction type for till/vault indicator
RM_BC_OB_08	Please close the previous day batch
RM_BC_OB_09	User is not allowed to open the Teller batch
RM_BC_OB_10	Teller batches should be closed before closing the branch/vault batch
RM_BC_OB_11	Vault batch should be closed before closing the branch batch
RM_BC_TB_10	Teller batch is already opened
RM_BC_TB_11	Teller batch is already closed
RM_BC_VA_01	Supervisor Id is not present for manual assignment.
RM_CS_BC_01	Invalid Instrument No
RM_CS_BC_02	Instrument is already in Used status
RM_CS_BC_03	Instrument is not in INIT status to Print/Reprint
RM_CS_BC_04	Instrument Number Already Liquidate
RM_CS_DD_04	Incorrect DD details
RM_CT_AC_03	Account Type mismatch.... Exception Occured
RM_CT_AC_04	Invalid Account Number
RM_CT_AC_06	Both Account cannot be Customer Accounts
RM-IN-TX-01	Payments Service is not Reachable
RM_TR_EX_01	Unhandled Exception Occured
RM_TX_CX_01	Authorization required for Charge Amendment.

Table B-1　(Cont.) Error Codes and Messages

Error Code	Message
RM_TX_EX_01	Authorization required for inter branch Transaction.
RM-AD-EC-01	Failed in ECA
RM-AD-HH-01	Failed in Host Handoff
RM-AD-PM-03	Failed in payment
RM-AD-UB-01	Failed in DDA system
RM-AD-VM-01	Invalid Account Number
RM-AD-VM-02	VAM Service is down
RM-BC-AC-01	Failed in Accounting
RM-BC-BP-01	Please Enter the entire Branch Parameter Detail values
RM-BC-CH-01	Minimum Charge Greeater Than Maximum Charge
RM-BC-CH-02	Please Enter the proper charge code
RM-BC-CH-03	Charge Fields Cannot be empty
RM-BC-CH-04	Please Enter Mininmum and Maximum Charges
RM-BC-CP-03	Function code should not be empty
RM-BC-EJ-01	Record Not Found
RM-BC-EJ-02	Record Updation Failed..
RM-BC-EX-01	Unhandled Exception Occured
RM-BC-EX-02	Transaction Timed Out
RM-BC-EX-03	Unhandled Exception Occured
RM-BC-ML-01	Email Account not Valid
RM-BC-OB-01	Branch batch is already open for the current date
RM-BC-OB-02	Branch batch can be opened only by supervisor
RM-BC-OB-03	Vault batch is open for the current or previous date
RM-BC-OB-04	User does not have rights to access this screen
RM-BC-OB-05	Teller batch is open for the current or previous date
RM-BC-OB-06	Please complete the pending transactions in the Electronic Journal log
RM-BC-OB-07	Branch batch is not opened
RM-BC-OB-08	Please close the previous day batch
RM-BC-OB-10	Teller batches should be closed before closing the branch/vault batch
RM-BC-OB-11	Vault batch should be closed before closing the branch batch

Table B-1   (Cont.) Error Codes and Messages

Error Code	Message
RM-BC-OB-16	Teller batch is closed
RM-BC-OB-17	Teller batch is not opened for the user
RM-BC-OB-18	Teller batch is already open
RM-BC-OB-19	Teller batch is closed
RM-BC-OB-20	Invalid Currency Code
RM-BC-OB-21	Authlimit Breached
RM-BC-OB-22	Transaction limit breached at role level
RM-BC-OB-23	Wrong token
RM-BC-OB-24	Branch batch is already closed
RM-BC-OB-25	Vault batch is already closed
RM-BC-OB-26	User is not allowed to open/close the teller batch
RM-BC-OB-27	Vault batch is not opened
RM-BC-OB-29	Please maintain denomination tracking in Branch Parameter
RM-BC-OB-30	Denomination Amount is not equal to transaction amount
RM-BC-OB-31	Insufficient Amount available in Till/Vault
RM-BC-OB-32	Logged in user ID and Teller Id cannot be same
RM-BC-OB-33	Invalid Input TellerId
RM-BC-OB-34	Current Denomination balance is less than zero for $1
RM-BC-PM-01	Record Successfully Updated
RM-BC-RT-01	Failed in getting the exchange rate
RM-BC-RT-02	Failed to fetch Branch Accounting Tags
RM-BC-TF-01	User not Verified Signature
RM-BC-TF-02	Transaction involves Inter Bank Accounts
RM-BC-TF-03	Default Charge Amount was modified
RM-BC-TF-04	Default Exchange Rate was modified
RM-BC-TF-05	Amount exceeds limit for this transaction
RM-BC-TF-06	Authorisation required. Amount exceeds limit for the transaction
RM-BC-TF-07	Transaction & Electronic Journal ID needs to be Enter..
RM-BC-TF-08	Invalid Txn_Ref_Number found for given EJId
RM-BC-TR-07	Invalid Input!!
RM-BC-UL-01	User Limit Transaction Amount breached
RM-BC-UL-02	Authorizer Limit Transaction Amount breached

Table B-1   (Cont.) Error Codes and Messages

Error Code	Message
RM-BC-UL-03	User Limit Holding Minimum Amount breached
RM-BC-UL-04	User Limit Holding Maximum Amount breached
RM-BC-UP-01	Amount exceeds limit for this transaction
RM-BC-UP-02	Minimum charge amount should be applied
RM-BC-UP-03	Amount exceeds limit for this transaction
RM-BC-UP-04	Authorisation amount breached.
RM-BC-UP-05	Till maximum balance breached
RM-BC-UP-06	Till minimum balance breached
RM-BC-UP-07	Authoriser role limit breached
RM-BC-UP-08	Teller role limit breached
RM-BC-UP-09	Transaction requires approval.
RM-BC-UR-01	Submit URL not maintained
RM-BC-VA-01	Till open
RM-BC-VA-02	Vaultl open
RM-BC-VA-03	Pending txn
RM-BC-VA-10	Invalid Status
RM-BC-XR-01	Exchange not Maintained
RM-BC-XT-01	Failed in getting the exchange rate
RM-CH-LM-01	Channel limit not found for Account class group
RM-CH-LM-02	Channel limit details not found
RM-CH-LM-03	Channel limit details found for transaction currency
RM-CH-LM-04	Number of Withdrawal breached
RM-CH-LM-05	Withdrawal Limit breached
RM-CM-OR-001	Failed to initiate.
RM-CM-OR-002	Transaction is successfully initiated.
RM-CM-OR-003	Invalid action
RM-CM-OR-004	$1 is not submitted
RM-CM-OR-005	Cannot proceed with submit as the action is not initiated.
RM-CM-OR-006	Cannot proceed with submit as the information is incomplete.
RM-CM-OR-007	Failed to submit.
RM-CM-OR-008	Record successfully submitted.
RM-CM-OR-009	$1 is in-progress
RM-CM-OR-010	Aw, snap! An unexpected exception occurred, try again.

Table B-1   (Cont.) Error Codes and Messages

Error Code	Message
RM-CM-OR-011	Invalid request.
RM-CM-OR-012	Cannot proceed with submit as the action is not initiated.
RM-CM-OR-013	Cannot find the provided information.
RM-CM-OR-014	Record is not yet submitted by $1
RM-CM-OR-015	Record already unlocked by $1.
RM-CS-OB-01	Invalid denomination found
RM-CS-OB-02	Invalid denomination found for given currency or denomination type
RM-CS-OB-03	Transaction Number Already Exist
RM-CS-OB-04	Data Not Found
RM-CS-OB-05	Amount mismatch
RM-CS-OB-50	SanctionRefNo is already Present.
RM-CS-TF-07	MinCash excedes the MaxCash Value
RM-CT-AC-01	Charges are not maintained
RM-CT-AC-02	Charges should not be maintained
RM-CT-AC-04	Failed to get the account
RM-EX-CS-01	User is an Invalid User.
RM-EX-CS-02	Account number is invalid.
RM-EX-CS-03	Source Reference Number Already Present
RM-EX-CS-05	NegotiatedExchangeRate is not provided
RM-EX-CS-06	NegotiationReferenceNumber is not provided
RM-EX-PY-05	NegotiatedExchangeRate is not provided
RM-EX-PY-06	NegotiationReferenceNumber is not provided
RM-PA-EQ-01	Record not Found.
RM-PY-AC-01	From account and to account are same
RM-PY-AC-02	Account number not entered for field $1
RM-PY-BC-01	Bank code or bank BIC code not entered
RM-PY-BC-02	Please enter either bank code or bank BIC code
RM-PY-CL-01	Payee account and drawer account are same
RM-PY-CL-02	Drawer account number and instrument number combination are same
RM-PY-CL-03	Invalid Batch Number
RM-PY-CR-01	Remittance number not found
RM-PY-CR-02	Remittance number is already issued/used
RM-PY-CR-03	Please provide Remittance number/Test Key number
RM-PY-CR-04	Invalid Remittance number/Test Key number

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Table B-1   (Cont.) Error Codes and Messages

Error Code	Message
RM-PY-CR-05	Remittance numbers are not maintained
RM-PY-CR-06	Maintained remittance numbers are all USED ones
RM-PY-IN-01	Instrument details not found
RM-TD-SL-01	No Maintanance found for Term Deposit opening
RM-TD-SL-02	Offset GL account not found
RM-TN-RV-02	The transaction Status should be pending
RM-TR-EX-01	Unhandled Exception Occured
RM-TS-TB-10	Teller batch not opened yet
RM-TX-BE-01	Unhandled Exception Occured
RM-TX-CA-01	Charge amount limit Breached from Min Max Amount
RM-TX-CA-02	Charge amount limit Breached from Min Max Pecentage
RM-TX-CC-01	Add provided Currency to the Till
RM-TX-ET-01	Session should be Opened before closing.
RM-TX-ET-02	Amount $1 $2 has to be given by the customer.
RM-TX-ET-03	Amount $1 $2 has to be given to the customer.
RM-TX-ET-04	The incoming cash amount in the session is exceeding by $1 $2.Do you want to proceed.
RM-TX-ET-05	Open Teller Sessions are present. Cannot proceed with the operation.
RM-TX-ET-06	Teller Session Transactions not completed.Cannot proceed with the operation.
RM-TX-EX-01	Unhandled Exception Occured
RM-TX-HH-01	Failed in Host Handoff
RM-TX-LC-01	Transaction is locked
RM-TX-LI-00	Amount exceeds the limit of transaction.
RM-TX-NL-01	Unhandled Exception Occured
RM-TX-OC-01	Branch Info not available
RM-TX-OC-02	Function Code definition not maintained
RM-TX-OC-03	Function Code preferences not maintained
RM-TX-OC-04	Branch Parameter maintenance not found
RM-TX-OC-05	User preferences not maintained
RM-TX-OC-06	Default authorizer not maintained for the user
RM-TX-OC-07	Function Indicator entry not found
RM-TX-OC-08	Record status is null in Function Code Definition Screen
RM-TX-OC-09	Record status is closed in Function Code Definition Screen

Table B-1   (Cont.) Error Codes and Messages

Error Code	Message
RM-TX-OC-10	Record status is null in User Preferences Screen
RM-TX-OC-11	Record status is closed in User Preferences Screen
RM-TX-OC-12	Record status is null in Function Code Preferences Screen
RM-TX-OC-13	Record status is closed in Function Code Preferences Screen
RM-TX-PM-01	Transaction status is pending, waiting for the notification from payment system
RM-TX-PM-03	Failed in payment system
RM-TX-RV-01	The transaction Status should be completed
RM-TX-RV-02	Only maker can reverse the transaction
RM-TX-RV-03	Authorization required for reversal
RM-TX-RV-04	Minimum teller branch ccy holding limit breached
RM-TX-RV-05	Maximum teller branch ccy holding limit breached
RM-TX-SL-01	Unhandled Exception Occured
RM-TX-ST-01	The incoming cash amount in the session is exceeding by $1.Do you want to proceed.
RM-TX-ST-02	Total inflow cash amount remaining after this transaction is $1.
RM-TX-ST-03	Another open session in progress for the entered Customer No
RM-TX-ST-04	Another open session in progress for the Teller
RM-TX-ST-05	Teller session needs to be opened to perform this transaction.
RM-TX-ST-06	This transaction is not allowed inside the teller session
RM-TX-TO-01	Unhandled Exception Occured
RPM-AC-003	Source stage value should be either Y/N not valid
RPM-AC-017	DatasegmentCode not valid
RPM-AC-018	DocumentType Code not valid
RPM-AC-020	Life cycle not valid
RPM-AC-023	Unable to $1 Business Process as $2 data segment has the following dependencies $3 in lifecycle $4
RPM-AC-024	Unable to $1 Business Process as the mandatory data segments $2 for the $3 lifecycle have not been mapped!
RPM-AC-026	In $1 stage of $2 Business Process

Table B-1   (Cont.) Error Codes and Messages

Error Code	Message
RPM-AC-027	Record already exist with same Lifecycle and Business Product
RPM-AC-028	At $1 in $2 stage of $3 Business Process
RPM-AC-029	At $1 in $2 stage of $3 Business Process
RPM-AC-030	Business Product Code is Invalid
RT-F23-001	Error. Enter at least one row in Payment Data Details
RT-F23-002	Error. Cannot enter more than eight records in Payment Data Details
RT-F23-006	Error. Mandatory Field Payment Type Cannot be Null.
RT-F23-007	Error. Fiscal Code has to be 11 or 16 character long.
RT-F23-008	Error. Fiscal code does not meet checksum algorithm validations
RT-F23-017	Error. Enter at least one field in either Reference Number Available or Reference Number Not Available.
RT-F23-019	Error. Both Reference Number and Primary fiscal code cannot be null.
RT-F23-020	Invalid character entered for Tax Code
RT-F24-099	Payment Amount Cannot be Zero/Negative
RT-F24-101	Payment amount should not Be Blank
RT-F24-114	Principal fiscal code is mandatory

C

List of Function Codes

The list of function codes and their respective names for all the transaction screens of the Oracle Banking Branch application are provided in this appendix.

Table C-1 List of Function Codes

Function Code	Screen Name
0006	Account to Account Transfer
0007	In-House Check Deposit
1000	Miscellaneous Transfer
1001	Cash Withdrawal
1005	Miscellaneous GL Transfer
1008	Miscellaneous Customer Debit
1013	Check Withdrawal
1060	Miscellaneous GL Debit
1401	Cash Deposit
1408	Miscellaneous Customer Credit
1460	Miscellaneous GL Credit
6001	Open Branch Batch
6002	Close Branch Batch
6005	Electronic Journal
7001	Open Vault Batch
7002	Close Vault Batch
7005	Servicing Journal
7040	Branch Total Position
7551	Book Shortage
7552	Book Overage
7553	Book Vault Shortage
7554	Book Vault Overage
9001	Open Teller Batch
9002	Close Teller Batch
9005	Buy Cash from Till
9006	Sell Cash to Till
9007	Buy Cash from Vault
9008	Sell Cash to Vault
9009	Buy Cash from Currency Chest
9010	Sell Cash to Currency Chest
9012	Current Open Tills

Table C-1   (Cont.) List of Function Codes

Function Code	Screen Name
DNEX	Denomination Exchange
REAN	Reassign Transactions
TVQB	Branch Breaching Limits
TVQR	Till Vault Position

D

Order of Replacing Parameters with Wild Card Entries

The order of replacing parameters with wild card entries is required for the Accounting and Settlements Definition and Charge Decision Maintenance.

Table D-1   Order for Accounting and Settlements Definition

Function Code	Branch	Currency
Function Code	Txn Branch	Txn Currency
Function Code	*.*	Txn Currency
Function Code	Txn Branch	*.*
Function Code	*.*	*.*

Table D-2   Order for Charge Pickup

Function Code	Txn Branch	Txn Currency	Inter Branch
Function Code	Txn Branch	Txn Currency	Y
Function Code	Txn Branch	Txn Currency	N
Function Code	*.*	Txn Currency	Y
Function Code	*.*	Txn Currency	N
Function Code	Txn Branch	*.*	Y
Function Code	Txn Branch	*.*	N

Table D-3   Order for Charge Group

Parameter1	Parameter2	Parameter3	Parameter4	Parameter5
Parameter1	Parameter2	Parameter3	Parameter4	Parameter5
Parameter1	Parameter2	Parameter3	Parameter4	*.*
Parameter1	Parameter2	Parameter3	*.*	Parameter5
Parameter1	Parameter2	*.*	Parameter4	Parameter5
Parameter1	*.*	Parameter3	Parameter4	Parameter5
.	Parameter2	Parameter3	Parameter4	Parameter5
.	*.*	Parameter3	Parameter4	Parameter5
Parameter1	*.*	*.*	Parameter4	Parameter5
Parameter1	Parameter2	*.*	*.*	Parameter5
Parameter1	Parameter2	Parameter3	*.*	*.*
Parameter1	Parameter2	*.*	*.*	*.*
Parameter1	*.*	*.*	*.*	Parameter5

Table D-3   (Cont.) Order for Charge Group

Parameter1	Parameter2	Parameter3	Parameter4	Parameter5
* * .	* * .	* * .	Parameter4	Parameter5
* * .	* * .	* * .	* * .	Parameter5
Parameter1	* * .	* * .	* * .	* * .
* * .	* * .	* * .	* * .	* * .

E

Static Maintenance Parameters

The descriptions for the column names of the significant parameters in the static maintenance tables are provided in this appendix. If required, the user needs to modify these parameters in the respective static maintenance tables.

Table E-1   Columns in SRV_TM_BC_FUNCTION_INDICATOR Table

Column Name	Description
CROSS_CCY_ENABLED	This column indicates whether the cross-currency is allowed for a transaction or not. The user can modify this flag to enable/disable the cross-currency configuration. Possible values are as follows: • **Y** – Yes • **N** – No **✎ Note:** When the value is set to **N**, the **Exchange Rate** fields will be hidden.
DENOM_VARIANCE	This column indicates the applicability of denomination variance. The user can modify this flag to enable/disable the denomination variance. Possible values are as follows: • **Y** – Yes • **N** – No **✎ Note:** This flag applies only to the function codes – 8004, 8203, 8206, and 8207.
IS_NEGOTIATED_RATE_ENABLED	This column indicates whether the **Negotiated Exchange Rate** field is required on the screen or not. The user can modify this flag to enable/disable the **Negotiated Exchange Rate** for a specified screen. Possible values are as follows: • **Y** – Yes • **N** – No
IS_REVERSAL_SUPP	This column indicates whether the transaction reversal is supported or not. The user can modify this flag to enable/disable the reversal for a particular transaction. Possible values are as follows: • **Y** – Yes • **N** – No

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Table E-1   (Cont.) Columns in SRV_TM_BC_FUNCTION_INDICATOR Table

Column Name	Description
IS_TELLER_SEQ_REQ	This column indicates whether the Teller Sequence Number generation is required or not. The user can modify this flag to enable/disable the Teller Sequence Number generation for a particular transaction. Possible values are as follows: • **Y** – Yes • **N** – No
IS_TOT_CHARGES_REQ	This column indicates whether the **Total Charges** field is required on the screen or not. The user can modify this flag to enable/disable the **Total Charges** for a particular transaction. Possible values are as follows: • **Y** – Yes • **N** – No

Table E-2   Columns in SRV_TB_BC_ARCHIVAL Table

Column Name	Description
ARCHIVAL_DAYS	This column indicates the number of days required for the archival. The user can modify this flag to update the number of days.
BRANCH_CODE	This column indicates the Branch Code, based on which the lookup of Archival details will happen. It refers to the branch in which the archival will happen. The user can modify this flag to update the Branch Code.

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