

SEPA Instant Credit Transfer User Guide

## **Oracle Banking Payments**

Release 14.1.0.9.0

**Part No. E96620-01**

December 2025

SEPA Instant Credit Transfer User Guide  
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# 1. About this Manual

## 1.1 Introduction

This manual is designed to help you to quickly get familiar with the features of SEPA Instant Credit Transfer in Oracle Banking Payments. It takes you through the various stages in processing a SEPA Instant Credit Transfer transaction.

You can further obtain information specific to a particular field by placing the cursor on the relevant field and striking <F1> on the keyboard.

## 1.2 Audience

This manual is intended for the following User/User Roles:

Role	Function
Payment Department Operators	Payments Transaction Input functions except Authorization.
Back Office Payment Department Operators	Payments related maintenances/Payment Transaction Input functions except Authorization
Payment Department Officers	Payments Maintenance/ Transaction Authorization
Bank's Financial Controller/ Payment Department Manager	Host level processing related setup for Payments and PM Dashboard/Query functions

## 1.3 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>.





## 1.4 Organization

This manual is organized into the following chapters.:

Chapter	Description
<b>Chapter 1</b>	<i>About this Manual</i> gives information on the intended audience. It also lists the various chapters covered in this User Manual.
<b>Chapter 2</b>	<i>SEPA Instant Credit Transfer</i> provides information on SEPA Instant Credit Transfer.
<b>Chapter 3</b>	<i>Function ID Glossary</i> has alphabetical listing of Function/Screen ID's used in the module with page references for quick navigation.

## 1.5 Glossary of Icons

This User Manual may refer to all or some of the following icons:

Icons	Function
	Exit
	Add row
	Delete row
	Option List

---

## 2. SEPA Instant Credit Transfer

SEPA Instant Credit Transfer (SCT Inst) is an instant payment instrument for the execution of credit transfers in Euro. The messages are exchanged in ISO XML formats over a high speed network resulting in credit to beneficiary's account in seconds.

Oracle Banking Payments supports execution of SCT Instant payments.

SCT Inst scheme allows a target maximum execution time of 10 seconds to process a payment within which the Beneficiary Bank must report acceptance/rejection of the payment. The services based on the Scheme are available 24 hours a day and on all Calendar Days of the year.

### Payment Processing

- On receiving an SCT Inst payment request, the originator bank completes the necessary validations related to the payment. On processing the payment successfully, the bank makes a reservation of the Amount (amount block) on the Originator's Account.
- The Originator Bank instantly prepares pacs.008 message for SCT Instant Instruction, puts the Time Stamp and forwards the same to beneficiary bank through CSM. The Time Stamp marks the start of the Execution Time Cycle of the SCT Inst Transaction.
- The Beneficiary Bank receives the SCT Inst Transaction from its CSM, verifies whether it can apply the payment to the Beneficiary's Payment Account and executes various validation checks. The Beneficiary Bank sends the confirmation message back to its CSM within the maximum allowed execution time.
- The CSM passes on the positive confirmation message to the Originator Bank. Based on this positive confirmation message, the Originator Bank debits the Originator's account.
- Beneficiary bank receives a technical confirmation from CSM that its positive confirmation message has been successfully delivered to the CSM, based on which funds are made available to the beneficiary.
- A '**Reject**' occurs when an SCT Instant Transaction is not accepted for normal execution under the Scheme because of validation failures or delay in receiving the message. Reject messages contain a reason code by the CSM or beneficiary bank. When Beneficiary Bank has the certainty that its confirmation message cannot reach or has not reached the CSM within the 20 seconds after the Time Stamp, the Beneficiary Bank sends a negative confirmation message with the appropriate reason code to its CSM.
- If the Originator Bank receives a negative confirmation message regarding the SCT Instant Transaction, the Originator Bank cancels the SCT Instant Instruction and revokes the reservation of the Amount on the Originator's account. It is obliged to immediately report the SCT Inst Transaction failure to the Originator with a reason.
- The CSM of the Originator Bank or the Originator Bank **cannot** unilaterally reject the SCT Inst Transaction **after the time-out deadline**.
- The Scheme delivers the end-to-end carrying of Customer remittance data on either a structured or an unstructured basis.

### Recall Processing

- An **SCT Inst Recall** occurs when the Originator Bank requests to cancel an SCT Instant transaction. The Recall procedure can be initiated only by the Originator Bank which may do it on behalf of the Originator. The Originator Bank must send out the SCT Inst Recall within 10 Banking Business Days after the execution date of the initial SCT Inst Transaction.

- Before initiating the Recall procedure, the Originator Bank checks if the SCT Instant Transaction is subject to only one of the following reasons:
  - Duplicate sending
  - Technical problems resulting in erroneous SCT Inst Transaction(s)
  - Fraudulent originated SCT Inst Instruction
- The Beneficiary Bank provides the Originator Bank with an answer to the SCT Inst Recall within 10 Banking Business Days following the SCT Inst Recall from the Originator Bank.
- Beneficiary Bank can charge a return fee to the Originator Bank. This practice is only allowed for a positive response to a Recall. The amount sent back can differ from the initial amount of the SCT Inst Transaction in such cases.

### **Investigation Messages**

- The Originator Bank sends an SCT Inst status inquiry message pacs.028 to the Beneficiary Bank through CSM to inquire about the actual status of the initial SCT Inst Transaction. This is done if no response is received regarding the status of the payment after an allowed time limit. The current time limit is 25 seconds.
- Each party in the Interbank Space instantly verifies if it actually received the initial SCT Inst Transaction from the Originator Bank.
- In case the initial SCT Inst Transaction had not been received by CSM/beneficiary bank, non-delivery of this initial transaction is reported back to the Originator Bank who then rejects the transaction and informs the Originator. If a party in the Interbank Space had received a confirmation message on the initial SCT Inst Transaction, this party is obliged to instantly retransmit this confirmation message to the Originator Bank.

### **Message versions supported by SCT Inst**

Message Type		
FI to FI Customer Credit Transfer	pacs.008.001.02	pacs.008.001.08
Confirmation Message Positive/ Negative	pacs.002.001.03	pacs.002.001.10
Cancellation Request (Recall)	camt.056.001.01	camt.056.001.08
Negative Response to Recall	camt.029.001.03	camt.029.001.09
Positive Response to Recall	pacs.004.001.02	pacs.004.001.09
Transaction status investigation message	pacs.028.001.001	pacs.028.001.03

For ISO 2019 version, maintenance is to be done in SEPA Message Preferences screen (Function ID:PMDSEPAM).

## 2.1 Faster Payment Maintenances

This section lists the major maintenances that are required for processing of outward and inward Faster Payments.

- Network Maintenance
- Source Maintenance
- Source Network Preferences
- Network Currency Preferences
- Network Preferences
- External System Maintenances
- External Customer Account Input
- Pricing Code
- Pricing Value

For maintenance details, refer to Payments Core and Payment Pricing – User Manuals.

## 2.2 Outbound Faster Payments Transaction Input

### 2.2.1 Outbound SCT Inst Transaction Input

You can invoke “Outbound SCT Inst Transaction Input” screen by typing ‘PFDOTONL’ in the field at the top right corner of the Application tool bar and clicking on the adjoining arrow button. This screen can be used to manually input the SCT Inst payment details for an outbound transaction.

The screenshot displays the 'Outbound SCT Inst Transaction Input' application window. It features a top navigation bar with 'New' and 'Enter Query' options. The main area is organized into several sections:

- Transaction Details:** Includes fields for Transaction Branch, Branch Name, Host Code, Host Code Description, Source Code, and Source Code Description.
- Transaction Reference Number:** Includes fields for Network Code, Network Code Description, End to End Identification, Instruction ID, and On Us Transfer (a dropdown menu).
- Debtor Details:** Includes fields for Debtor Account Number, Debtor Account IBAN, Account Currency, Debit Currency Name, Account Branch, Debtor Name, Debit Amount, Customer Number, and Customer Service Model.
- Creditor Details:** Includes fields for SSI Label, Creditor Account IBAN, Creditor Name, and Creditor Bank Code.
- Payment Details:** Includes fields for Booking Date, Instruction Date, Execution Time, Activation Date, Instructed Currency Indicator (a dropdown menu), Instructed Currency, Instructed Currency Name, Instructed Amount, Transfer Currency, Transfer Currency Name, Transfer Amount, Exchange Rate, and FX Reference Number.
- Verification of Payee Response Details:** Includes fields for Response Status (a dropdown menu), Name Match Status, Beneficiary Name, Error Code, and Error Details.

At the bottom of the screen, there is a status bar with fields for UDF, MIS, Maker Id, Maker Date Stamp, Checker Id, Checker Date Stamp, Authorization Status, and an Exit button.

You can specify the following fields:

**Transaction Branch**

The system indicates the branch from which the customer is logged in.

**Branch Name**

System defaults the Branch Name of the Transaction Branch Code

**Host Code**

The system indicates the host code that is linked to the transaction branch of the customer.

**Host Code Description**

System defaults the description of the host code

**Source Code**

This is defaulted to 'MANL' and it is non-editable for manually initiated transactions.

**Source Code Description**

System defaults the description of the Source code

**Transaction Reference Number**

Indicates a unique identifier of the SCT Inst payment transaction and auto-generated by the system based on the common transaction reference generation logic.

**Network Code**

The field shows a list of valid network codes from the Network maintenance (PMDNWMNT) with payment type as 'Faster payment'. This is a mandatory field.

**Network Code Description**

System defaults the description of the Network code.

**End to End Identification**

End to End ID is populated as the transaction reference. You can modify the same to indicate the End to End ID provided by the originating customer (debit account owner).

**Instruction ID**

This is an optional field. This is for input of the Instruction ID received from the customer's payment request.

**On Us Transfer**

By-default the value is set to No and the field is disabled.

During enrich or save, the system auto-updates the value to Yes if:

- The creditor agent BIC is a branch BIC of the same host (as per STDCRBRN), and
- Dispatch On Us Transfers is not selected in Network Preferences.

## 2.2.1.1 Main Tab

Click **Main** tab from the Faster Outgoing Payment screen

The screenshot shows the 'Main' tab of the 'Faster Outgoing Payment' screen. The interface is organized into four main sections: 'Debtor Details', 'Payment Details', 'Creditor Details', and 'Verification of Payee Response Details'. The 'Debtor Details' section contains fields for Debtor Account Number, Debtor Account IBAN, Account Currency, Debit Currency Name, Account Branch, Debtor Name, Debit Amount, Customer Number, and Customer Service Model. The 'Payment Details' section includes Booking Date, Instruction Date, Execution Time, Activation Date, Instructed Currency Indicator, Instructed Currency, Instructed Currency Name, Instructed Amount, Transfer Currency, Transfer Currency Name, Transfer Amount, Exchange Rate, FX Reference Number, and Remarks. The 'Creditor Details' section includes SSI Label, Creditor Account IBAN, Creditor Name, and Creditor Bank Code. The 'Verification of Payee Response Details' section includes Response Status, Name Match Status, Beneficiary Name, Error Code, and Error Details. At the bottom, there are fields for Maker Id, Maker Date Stamp, Checker Id, Checker Date Stamp, and Authorization Status. There are also buttons for 'Additional Details' and 'Exit'.

You can specify the following fields:

### **Debtor Details**

#### **Debtor Account Number**

Specify the account number of the debtor. Alternatively, you can select the account number from the option list. The list displays all valid account numbers maintained in the system. This is a mandatory field.

#### **Debtor Account IBAN**

This field is auto-populated based on the debtor account selected.

#### **Account Currency**

Account currency is defaulted based on the selected debit account.

#### **Account Branch**

Account Branch is also defaulted based on the selected debit account.

#### **Debtor Name**

This is populated based on debtor account customer.

#### **Debit Amount**

This field is populated as the transfer amount converted in debtor account currency. The exchange rate pick up is based on network preferences maintained. This field is disabled for user input.

#### **Customer Number**

The system indicates the customer linked to the debtor account.

#### **Customer Service Model**

The system indicates the service model linked to the customer.

### **Creditor Details**

#### **SSI Label**

Select the required SSI label from the list of values so that beneficiary details can appear by default.

This list is populated with valid SSI Labels, applicable for the customer and the Network. This is an optional field

**Creditor Account IBAN**

Specify the IBAN of the beneficiary. This is a mandatory field.

**Creditor Name**

Specify the name of the beneficiary. This is a mandatory field.

**Creditor Bank Code**

Select the required bank code from the list of values. All open and authorized Bank Codes/ BIC codes available in local bank directory (PMDBKMNT) applicable for the Network are listed in this field. The listing is based on the 'Bank Network Identifier' maintained for Network maintenance (PMDNWMNT). For Network Type code corresponding to TIPS, only the BICs in the "TIPS Directory" are displayed.

**Verification of Payee button**

On clicking Verification of Payee button, system sends out Verification of Payee request for Creditor IBAN and Creditor Name.

**Payment Details****Booking Date**

The current date is defaulted as Booking Date. This is a disabled field for user modification.

**Instruction Date**

This is defaulted to current application server date. You can modify this date. This is the requested execution date by the customer. Back dates are not allowed.

**Execution Date**

This is defaulted to the current time in time zone of the logged in Branch.

**Activation Date**

This date is derived from Instruction date and it is disabled. Since Network / Branch holidays are not applicable for SCT Instant, activation date is the same as instruction date. Payment is submitted to the Clearing Infrastructure (CI) on Activation date and processed by the CI on the same date.

**Instructed Currency Indicator**

Select any of the two options:

- Transfer Currency - If the Instructed currency option is 'Transfer Currency' then the Instructed amount provided will be considered as the Transfer Amount.
- Debit Currency - If the option is 'Debit Currency', then the Instructed Amount provided will be the Debit amount.

**Instructed Currency**

Select the currency from the list of values available required for the transaction

**Instructed Amount**

Specify the Instructed Amount for the transaction

**Transfer Currency**

This is automatically populated based on the selected Network code and the currency maintained in Network currency preferences (PMDNCMNT) maintenance. This is a mandatory field.



**Transfer Amount**

Specify the payment amount for transfer. This is a mandatory field.

**Exchange Rate**

Specify the exchange rate if debit account currency is different from the transfer currency. The system retains the input value and validate the same against override and stop variances maintained in the Network preference.

If exchange rate is not specified, then the system populates the exchange rate on enrich or save, if the transfer amount is less than small FX limit maintained.

**FX Reference Number**

Specify the FX Reference Number if the External Exchange Rate is applicable and advance FX booking is done.

**Enrich**

Click this button to trigger computation of Charges and tax on charges, if applicable based on the maintenance for Pricing Code specified in Network Currency Preferences (PMDNCPRF).

Exchange rate is fetched if internal rates are applicable.

**Remarks**

Specify the required Remarks.

---

**Note**

IBAN Validation for Outbound/Inbound Instant payments is done only if IBAN validation required field is maintained as Yes in Network Maintenance screen (PMDNWMNT).

---

**Verification of Payee Response Details**

The response details received for the verification of payee request sent can be viewed in this section.

**Response Status**

System displays the Response Status from the following values:

- Success
- Failed

**Name Match Status**

System displays the Name Match Status.

**Beneficiary Name**

System displays the Beneficiary Name.

**Error Code**

System displays the Error Code.

**Error Details**

System displays the Error Details.

## 2.2.1.2 Additional Details - Debtor Creditor Details

Under **Main** tab, click the **Additional Details** button in the Outbound Faster Payment screen.

The screenshot shows the 'Additional Details' window with the following sections and fields:

- Transaction Reference Number** and **Activation Date** (top left)
- Host Code** and **Network Code** (top right)
- Debtor Creditor Details** (tabbed view, currently on 'Debtor Creditor Details')
- Debtor Unstructured Address Details**: Address Line 1, Address Line 2
- Debtor Structured Address Details**: Department, Sub Department, Street Name, Building Number, Building Name, Floor, Post Box, Room, Post Code, Town Name, Town Location Name, District Name, Country Sub Division, Country
- Debtor Private Details**: Birth Date (YYYY-MM-DD), Province Of Birth, City Of Birth, Country Of Birth
- Debtor Account Proxy Details**: Proxy Type Code (dropdown), Proxy Type Proprietary, Account Proxy Identification
- Creditor Unstructured Address Details**: Address Line 1, Address Line 2
- Creditor Structured Address Details**: Department, Sub Department, Street Name, Building Number, Building Name, Floor, Post Box, Room, Post Code, Town Name, Town Location Name, District Name, Country Sub Division, Country
- Creditor Private Details**: Birth Date (YYYY-MM-DD), Province Of Birth, City Of Birth, Country Of Birth
- Ultimate Debtor Details**: Name
- Ultimate Debtor Private Details**: Birth Date (YYYY-MM-DD), Province Of Birth, City Of Birth, Country Of Birth
- Ultimate Debtor Identification**: Organization Bank ID, LEI, Organization Identification, Private Identification, Identification Issuer, Identification Scheme Code, Identification Scheme Proprietary
- Ultimate Creditor Details**: Name
- Ultimate Creditor Private Details**: Birth Date (YYYY-MM-DD), Province Of Birth, City Of Birth, Country Of Birth
- Ultimate Creditor Identification**: Organization Bank ID, LEI, Organization Identification, Private Identification, Identification Issuer, Identification Scheme Code, Identification Scheme Proprietary

You can specify the following fields:

### Debtor Unstructured Address Details

#### Address 1

Specifies the first line of the debtor's address.

#### Address 2

Specify the second line of the debtor's address.

### Debtor Account Proxy Details

#### Proxy Type Code

Specify the Proxy Type Code from the following:

- TELE
- EMAL
- DNAM

#### Proxy Type Proprietary

Specify the Proxy Type Proprietary.

#### Account Proxy Identification

Specify the Account Proxy Identification.

## **Debtor Structured Address Details**

Specify the following fields:

- Department
- Sub Department
- Street Name
- Building Number
- Building Name
- Floor
- Post Box
- Room
- Post Code
- Town Name
- Town Location Name
- District Name
- Country Sub Division
- Country

## **Debtor Private Details**

### **Birth Date**

Specify the date of birth of the debtor.

### **Province Of Birth**

Specify the province of birth of the debtor.

### **City Of Birth**

Specify the city of birth of the debtor.

### **Country Of Birth**

Specify the country of birth. Alternatively, you can select the country code from the option list. The list displays all valid country codes maintained in the system.

## **Debtor Identification**

### **Organization Bank Id**

Specify the BIC details in case the organization is a Financial Institution. In case of non-financial specify the BIC assigned to the corporate organization.

### **LEI**

Specify the LEI.

### **Organization Identification**

Specify the Identification of the Debtor identification.

### **Private Identification**

Specify the Private Identification details that is issued by a government or private organization to an individual person.

### **Identification Issuer**

Specify the Issuer that provided the identification.

**Identification Scheme Code**

Specify the Identification Scheme Code from the list of values.

**Identification Scheme Proprietary**

Specify the Identification Scheme Proprietary details.

**Creditor Unstructured Address Details****Address 1**

Specifies the first line of the creditor's address.

**Address 2**

Specify the second line of the creditor's address.

**Creditor Account Proxy Details****Proxy Type Code**

Specify the Proxy Type Code from the following:

- TELE
- EMAL
- DNAM

**Proxy Type Proprietary**

Specify the Proxy Type Proprietary.

**Account Proxy Identification**

Specify the Account Proxy Identification.

**Creditor Structured Address Details**

Specify the following fields:

- Department
- Sub Department
- Street Name
- Building Number
- Building Name
- Floor
- Post Box
- Room
- Post Code
- Town Name
- Town Location Name
- District Name
- Country Sub Division
- Country

**Creditor Private Details****Birth Date**

Specify the date of birth of the creditor.

**Province Of Birth**

Specify the province of birth of the creditor.

**City Of Birth**

Specify the city of birth of the creditor.

**Country Of Birth**

Specify the country of birth. Alternatively, you can select the country code from the option list. The list displays all valid country codes maintained in the system.

**Creditor Identification****Organization Bank Id**

Specify the BIC details in case the organization is a Financial Institution. In case of non-financial specify the BIC assigned to the corporate organization.

**LEI**

Specify the LEI.

**Organization Identification**

Specify the Identification of the Creditor identification.

**Private Identification**

Specify the Private Identification details that is issued by a government or private organization to an individual person.

**Identification Issuer**

Specify the Issuer that provided the identification.

**Identification Scheme Code**

Specify the Identification Scheme Code from the list of values.

**Identification Scheme Proprietary**

Specify the Identification Scheme Proprietary details.

**Ultimate Debtor Details****Name**

Specify the name of the Ultimate Debtor.

**Ultimate Debtor Private Details****Birth Date**

Specify the date of birth of the Ultimate Debtor.

**Province Of Birth**

Specify the province of birth of the Ultimate Debtor.

**City Of Birth**

Specify the city of birth of the Ultimate Debtor.

**Country Of Birth**

Specify the country of birth. Alternatively, you can select the country code from the option list. The list displays all valid country codes maintained in the system.

## **Ultimate Debtor Identification**

### **Organization Bank Id**

Specify the BIC details in case the organization is a Financial Institution. In case of non-financial specify the BIC assigned to the corporate organization.

### **LEI**

Specify the LEI.

### **Organization Identification**

Specify the Identification of the Ultimate Debtor identification.

### **Private Identification**

Specify the Private Identification details that is issued by a government or private organization to an individual person.

### **Identification Issuer**

Specify the Issuer that provided the identification.

### **Identification Scheme Code**

Specify the Identification Scheme Code from the list of values.

### **Identification Scheme Proprietary**

Specify the Identification Scheme Proprietary details.

## **Ultimate Creditor Details**

### **Name**

Specify the name of the Ultimate Debtor.

## **Ultimate Creditor Private Details**

### **Birth Date**

Specify the date of birth of the debtor.

### **Province Of Birth**

Specify the province of birth of the debtor.

### **City Of Birth**

Specify the city of birth of the debtor.

### **Country Of Birth**

Specify the country of birth. Alternatively, you can select the country code from the option list. The list displays all valid country codes maintained in the system.

## **Ultimate Creditor Identification**

### **Organization Bank Id**

Specify the BIC details in case the organization is a Financial Institution. In case of non-financial specify the BIC assigned to the corporate organization.

### **LEI**

Specify the LEI.

### **Organization Identification**

Specify the Identification of the Ultimate Creditor identification.

### **Private Identification**

Specify the Private Identification details that is issued by a government or private organization to an individual person.

### **Identification Issuer**

Specify the Issuer that provided the identification.

### **Identification Scheme Code**

Specify the Identification Scheme Code from the list of values.

### **Identification Scheme Proprietary**

Specify the Identification Scheme Proprietary details.

## **2.2.1.3 Additional Details - Other Details**

After specifying the Debtor Creditor details, click the Other Details tab.

The screenshot shows the 'Outgoing Faster Payments' window with the 'Other Details' tab selected. The window contains several input fields and sections:

- Transaction Reference No** and **Host Code** (text input fields).
- Activation Date** and **Network Code** (text input fields).
- Debtor Creditor Details** and **Other Details** (tabs, with 'Other Details' selected).
- Purpose Code** (text input field with a dropdown arrow).
- Remittance Information(Unstructured)** section with four **Payment Details 1-4** (text input fields with dropdown arrows).
- Remittance Information(Structured)** section with **Remitter Code**, **Remitter Info Issuer**, and **Remitter Info Reference** (text input fields with dropdown arrows).
- Payment Type Information** section with **Category Purpose Code** and **Category Purpose Value** (text input fields with dropdown arrows).
- Ok** and **Cancel** buttons at the bottom right.

You can specify the following fields:

### **Purpose Code**

Select the purpose code from the list of values.

### **Remittance Information (Unstructured)**

#### **Payment Details 1 -4**

Specify the first line of the payment details for the creditor to identify the purpose so that payment can be applied. You can enter a maximum of 35 characters.

### **Remittance Information (Structured)**

#### **Remitter Code**

Specify the remitter code details.

#### **Remitter Info Issuer**

Specify the Remitter Info Issuer details.

#### **Remitter Info Reference**

Specify the Remitter Info Reference details.

## **Payment Type Information**

### **Category Purpose Code**

Select the category of the purpose code from the list of values.

### **Category Purpose Value**

Specify the value of the Category Purpose.

## **2.2.1.4 Field Level Validations**

Upon saving of an Outbound SCT Instant payment transaction, the system performs validations for presence of the following mandatory fields:

- Host Code
- Transaction Branch Code
- Network Code
- End to End ID
- Debtor Account IBAN
- Debtor Account Name
- Creditor Bank Code
- Creditor Account IBAN
- Creditor Account Name
- Transfer Currency
- Transfer Amount
- Activation Date

If the country code embedded in the Creditor Agent BIC has values like 'PF', 'NC' or 'WF', AND the country code embedded in the Debtor Agent BIC does not have one of values like: 'FR', 'GP', 'RE', 'MQ', 'GF', 'PM', 'PF', 'NC', 'WF', 'BL', 'MF' or 'YT', then the individual transaction is rejected. (Field validation as required by EBA RT1)

In party identification for each party (Debtor/Creditor/Ultimate Debtor/Ultimate Creditor), only one of the values in can occur for:

- Organization Bank ID
- Organization identification
- Private Identification

Only one of the values can be present for:

- Category purpose code
- Category purpose proprietary

Only one of structured Payment Details or Unstructured Payment details may be present.



### 2.2.1.5 Pricing Tab

Click the **Pricing** tab from the Faster Payment Outbound Payment screen.:

The screenshot displays the 'Pricing' tab interface. At the top, there are tabs for 'Main' and 'Pricing', with 'Pricing' being the active tab. Below the tabs is a navigation bar with a 'Go' button. The main area contains a table with the following columns: 'Pricing Component', 'Pricing Currency', 'Pricing Amount', 'Waived', 'Debit Currency', and 'Debit Amount'. The table is currently empty. Below the table, there is a footer section with fields for 'UDF', 'MIS', 'Maker ID', 'Checker ID', 'Authorization Status', 'Maker Date Stamp', 'Checker Date Stamp', and an 'Exit' button.

---

#### Note

- On clicking the Enrich button, system would compute the Charges, and Tax on Charges if applicable, based on the maintenance for Pricing Code specified in Network Currency Preferences (PMDNCPRF).
  - There may be one or more applicable Charge and Tax components as defined in the Pricing Code maintenance. For each Charge and/or Tax component, the fixed amount or rate would be fetched from Pricing Value Maintenance screen (PPDV-LMNT) as applicable for the Payment Source code & Customer Service model.
- 

You can specify the following fields:

#### Pricing Component

The system displays the name of the applicable Charge component.

#### Pricing Currency

The system displays the pricing currency of the component from the Pricing Code Maintenance.

#### Pricing Amount

The system displays the fixed or calculated charge amount using the Pricing Value Maintenance. You can edit this field to a non-zero value.

#### Waived

Check this box to select the charge component to waive the associated charges.

---

#### Note

- If a particular Charge component is waived by you, then system would automatically also check the Waiver check box for the associated Tax component (identified from the Pricing code maintenance) if displayed in this grid. You would not be able to clear the Waiver check box for this Tax component unless the associated Charge component waiver flag is unchecked.
  - If charge/tax component is already waived in the Pricing Value maintenance, this component would still be displayed with the value and the waiver flag checked. This flag would not be allowed to be unchecked.
-

### Debit Currency

Displays the debit account currency.

### Debit Amount

The system displays the amount debited to the selected debit amount.

---

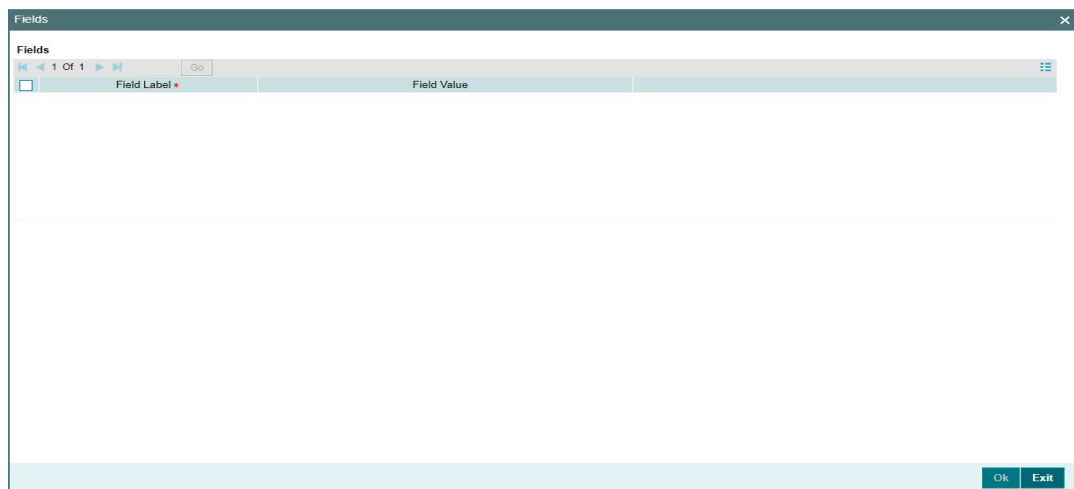
#### Note

Debit Currency is the same as Pricing Currency.

---

### 2.2.1.6 UDF button

Click on the 'UDF' button to invoke this screen.

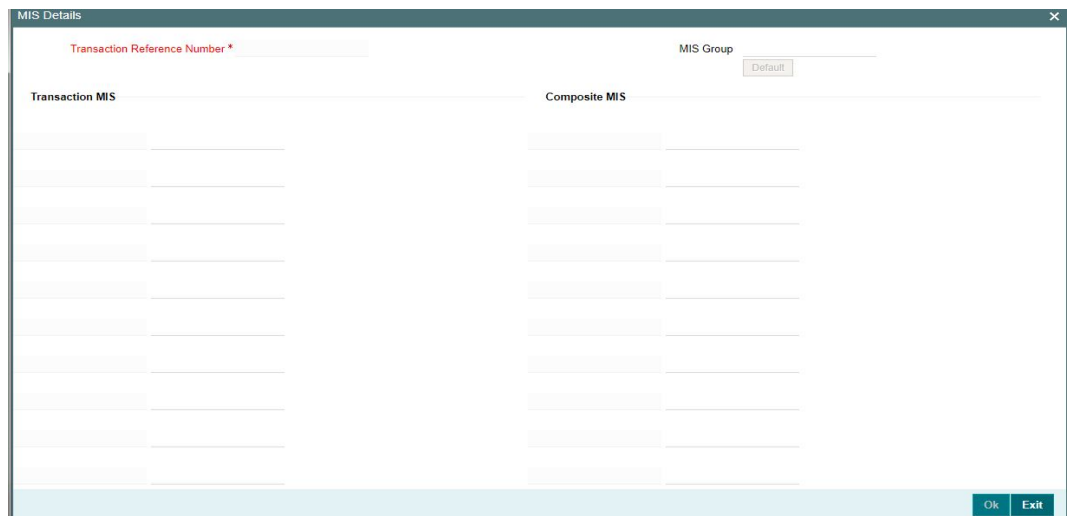
The screenshot shows a window titled "Fields" with a close button (X) in the top right corner. Below the title bar, there is a header area with "Fields" on the left, a navigation bar with "1 Of 1" and "Go" in the center, and a list icon on the right. The main area contains a table with two columns: "Field Label" and "Field Value". The table is currently empty. At the bottom right of the window, there are "Ok" and "Exit" buttons.

You can specify user defined fields for each transaction.

Based on the UDF Group linked in the Source Maintenance screen for source code applicable to Manual initiation, UDF fields are available for input while creating the transaction.

### 2.2.1.7 MIS button

Click on the 'MIS' button to invoke this screen.

The screenshot shows a window titled "MIS Details" with a close button (X) in the top right corner. Below the title bar, there are two input fields: "Transaction Reference Number \*" on the left and "MIS Group" on the right, which has a "Default" button next to it. Below these fields, there are two main sections: "Transaction MIS" on the left and "Composite MIS" on the right. Each section contains a table with multiple rows and columns, all of which are currently empty. At the bottom right of the window, there are "Ok" and "Exit" buttons.

You can specify the MIS details in this sub-screen.

Based on the MIS Group linked in the Source Maintenance screen for source code applicable to Manual initiation, MIS class codes and MIS default values are populated for the SCT Instant payment transaction.

It is possible to change the default MIS values and input values for other MIS fields for which no value is defaulted.

### **Actions allowed in the Outbound Payment Input screen**

The following are the operations which are supported in the Outbound Payments Input Screen:

- New: This operation is to be used to create a new Payment Transaction.
- Delete: This operation is to be used to delete the new Payment transaction created before Payment Authorization. Only the user who created the Payment transaction can do this Operation.
- Copy: This operation enables the user to create a transaction by copying details from an existing transaction.
- Authorize: This operation is to be used to approve the Payment creation or the last operation on the payment.

Query: This operation is to retrieve already created payment using the combination of header fields. The search fields should be used in a manner so that it results in a single matching transaction being retrieved as a search result.

## **2.2.2 Outbound SCT Inst Transaction Template**

You can invoke Outbound SCT Inst Transaction Template screen by typing PFDOTSTM in the field at the top right corner of the Application tool bar and clicking on the adjoining arrow button. This screen is utilized for managing SI using SEPA Instant Outbound Transactions.

---

### **Note**

- Standing Instruction templates can be made with or without a transfer amount being entered.
  - Required checks for enriching or saving SEPA Instant payments will also apply when saving templates. Any validation errors will result in an error message. If an amount is not had by the template or if it is zero, the validations related to the transfer amount will be ignored.
  - The Template Type will be determined as either Complete or Incomplete. If a non-zero transfer amount is included by the template, it will be classified as Complete, otherwise, it will be 'Incomplete.
  - 6-eye Verification support will be provided for the template screens. New templates that are saved will show up in the current SI common summary screen.
-

On Outbound SCT Inst Transaction Template screen, specify the fields. For more information of fields, refer to the field description below.

## Transaction Branch

Indicates the particular branch where a transaction starts. When user clicks New, the system sets the Transaction Branch to the default value.

## Branch Name

When the user clicks New, the system automatically sets the Branch Name for the transaction branch.

## Template ID

User is required to input the Unique Identifier for a template creation.

## Host Code

The system indicates the host code that is linked to the transaction branch of the customer.

## Host Code Description

System defaults the description of the host code

## Source Code

Select the source code from the LOV.

## Source Code Description

System defaults the description of the Source code

## Network Code

The field shows a list of valid network codes from the Network maintenance (PMDNWMNT) with payment type as Faster payment. This is a mandatory field.

## Network Code Description

System defaults the description of the Network code.

**Instruction ID**

This is an optional field. This is for input of the Instruction ID received from the customer's payment request.

**Debtor Details****Debtor Account Number**

Specify the account number of the debtor. Alternatively, you can select the account number from the option list. The list displays all valid account numbers maintained in the system. This is a mandatory field.

**Debtor Account IBAN**

This field is auto-populated based on the debtor account selected.

**Account Currency**

Account currency is defaulted based on the selected debit account.

**Account Branch**

Account Branch is also defaulted based on the selected debit account.

**Debtor Name**

This is populated based on debtor account customer.

**Debit Amount**

This field is populated as the transfer amount converted in debtor account currency. The exchange rate pick up is based on network preferences maintained. This field is disabled for user input.

**Customer Number**

The system indicates the customer linked to the debtor account.

**Customer Service Model**

The system indicates the service model linked to the customer.

**Creditor Details****SSI Label**

Select the required SSI label from the list of values so that beneficiary details can appear by default.

This list is populated with valid SSI Labels, applicable for the customer and the Network. This is an optional field

**Creditor Account IBAN**

Specify the IBAN of the beneficiary. This is a mandatory field.

**Creditor Name**

Specify the name of the beneficiary. This is a mandatory field.

**Creditor Bank Code**

Select the necessary bank code from the provided list. All active and approved Bank Codes/ BIC codes found in the local bank directory (PMDBKMNT) relevant to the Network are shown in this section. The list is created based on the 'Bank Network Identifier' used for Network maintenance (PMDNWMNT). For the Network Type code related to TIPS, only the BICs listed in the 'TIPS Directory' will be visible.

### **Verification of Payee button**

On clicking Verification of Payee button, system sends out Verification of Payee request for Creditor IBAN and Creditor Name.

### **Payment Details**

#### **Instructed Currency Indicator**

Select any of the two options:

- Transfer Currency - If the Instructed currency option is 'Transfer Currency' then the Instructed amount provided will be considered as the Transfer Amount.
- Debit Currency - If the option is 'Debit Currency', then the Instructed Amount provided will be the Debit amount.

#### **Instructed Currency**

Select the currency from the list of values available required for the transaction

#### **Instructed Currency Name**

The Instruction Currency is referred to by the currency used for executing a particular payment instruction or transaction. Specify the Instruction Currency Name.

#### **Instructed Amount**

Specify the Instructed Amount for the transaction

#### **Transfer Currency**

This is automatically populated based on the selected Network code and the currency maintained in Network currency preferences (PMDNCMNT) maintenance. This is a mandatory field.

#### **Transfer Currency Name**

Specify the Transfer Currency Name.

#### **Transfer Amount**

Specify the payment amount for transfer. This is a mandatory field.

#### **Remarks**

Specify the required Remarks.

### **Verification of Payee Response Details**

The response details received for the verification of payee request sent can be viewed in this section.

#### **Response Status**

System displays the Response Status from the following values:

- Success
- Failed

#### **Name Match Status**

System displays the Name Match Status.

#### **Beneficiary Name**

System displays the Beneficiary Name.

#### **Error Code**

System displays the Error Code.

## Error Details

System displays the Error Details.

For information of UDF and MIS fields, refer to the sections, "Example 2.2.1.6" on page 16

### 2.2.2.1 Standing Instruction Template Summary

You can invoke the Standing Instruction Summary screen by typing PMSSITMP in the field at the top right corner of the application toolbar and clicking on the adjoining arrow button.

---

#### Note

- New templates that are saved will show up in the current SI common summary screen.
- 

## Template Id

This is a unique ID given by the user while creating a template. Click the search icon and specify the template ID to fetch the Template. Select the Template ID from the Search Results.

## Network Code

It serves as a unique identifier for defining and managing payment processing networks, including local, cross-border, or specific systems like ACH and RTGS. This identifier is worked alongside other information such as a host code, payment type, and network service ID to enable transactions through designated clearing and payment networks.

Click the search icon and specify the Network Code and click Fetch. Select the Network code from the search results.

## Checker ID

The Checker ID is the identifier for the user who approves a transaction submitted by another user, called the Maker.

Click the Search icon and specify the Checker ID and click Fetch. Select the Checker ID from the search results.

### **Template Type**

Template type indicates different preset formats designed for specific tasks like data entry, bulk uploads, messaging, and general ledger entries. These templates assist in standardizing operations and data processing in banking software.

Select the Template Type from the drop-down list. The available options are:

- Complete
- Incomplete

### **Transfer Amount**

The transfer amount is a required numeric field where you input the money value of the transfer.

Click the Search icon and specify the Transfer Amount and click Fetch. Select the Transfer Amount from the search results.

### **Network Type Code**

The unique codes that identify various payment networks for handling financial transactions are indicated by Network Type Code. The system's maintenance screens, like the Network Preference screen, specify these codes.

Click the Search icon and specify the Network Type Code and click Fetch. Select the Network Type Code from the search results.

### **Template reference**

Click the Search icon and specify the Template Reference and click Fetch. Select the reference from the search results.

### **Transaction Type**

Select the Transaction type from the drop-down list. The available options are:

- Incoming
- Outgoing

### **Debator Account Number**

Click the Search icon and specify the Debator Account Number and click Fetch. Select the Debator Account Number from the search results.

### **Verification Status**

Select the Verification status from the drop-down list. The available options are:

- Not Required
- Authorized
- Unauthorized
- Rejected

### **Transfer Currency**

Click the Search icon and specify the Transfer Currency and click Fetch. Select the Transfer Currency from the search results.

### **Transfer Type**

Select the Transfer type from the drop-down list. The available options are:

- Customer Transfer
- Bank Transfer



**Maker ID**

Click the search icon and specify the Maker ID and click Fetch. Select the Maker ID from the search results.

**Authorization Status**

Click the drop-down list and select the Authorization status. The available options are:

- Authorized
- Unauthorized
- Rejected

**Customer ID**

Click the search icon and specify the Customer ID and click Fetch. Select the Customer ID from the search results.

**Verifier ID**

Click the search icon and specify the Verifier ID and click Fetch. Select the Verifier ID from the search results.

**Source Code**

Click the search icon and specify the Source Code and click Fetch. Select the Source Code from the search results.

**View Template**

User can view the details of the standing Instruction Template for the chosen record.

**Modify Template**

Users can modify the template. This action needs authorization.

**Authorize**

This action will enable the authorization of a template record that is not authorized or the authorization of a modification action.

**Delete**

Enables the user to remove the modification started by the creator

**Verify**

Enables the user to verify (6-eye changes) the created template

**Reject**

Reject the un authorized modification status.

**View**

Users can see the details of the queue actions related to the actions taken.

### 2.2.2.2 Outbound SCT Inst Transaction Summary

You can view the summary in “Outbound SCT Inst Transaction Summary” screen. You can invoke the Outbound Faster Payments Summary screen by typing ‘PFSOTONL’ in the field at the top right corner of the Application toolbar and clicking on the adjoining arrow button.

Outbound SCT Inst Transaction Summary

Search Advanced Search Reset Clear All

Case Sensitive

Transaction Reference Number Network Code Creditor Account Number

Transaction Branch Booking Date Instruction Date

Activation Date YYYY-MM-DD Debtor Account Number Debtor Account IBAN

Transfer Currency Transfer Amount SSI Label Authorization Status

Creditor Account IBAN

On Us Transfer

Records per page 15 1 Of 1 Lock Columns 0

Transaction Reference Number	Network Code	Creditor Account Number	Transaction Branch	Booking Date	Instruction Date	Activation Date	Debtor Account Number	Debtor Account IBAN	Transfer Currency	Transfer Amount
------------------------------	--------------	-------------------------	--------------------	--------------	------------------	-----------------	-----------------------	---------------------	-------------------	-----------------

Exit

You can search for the records using one or more of the following parameters:

- Transaction Reference Number
- Network Code
- Transaction Branch
- Booking Date
- Instruction Date
- Activation Date
- Debtor Account Number
- Debtor Account IBAN
- Transfer Amount
- Transfer Currency
- Creditor Bank Code
- Creditor Account IBAN
- SSI Label
- Authorization Status
- On Us Transfer

Once you have specified the search parameters, click ‘Search’ button. The system displays the records that match the search criteria.

### 2.2.3 Outbound Faster Payments Transaction Processes

The time limit for SCT Inst processing by all banks/CSM involved in the process starts from the time stamp put by the Originator’s bank in the outbound message once the required processing is over. Hence, processing queues are allowed for outbound payments for better operational control.

The transaction steps are detailed below:

- Initial Validations
  - If Creditor Account BIC is not available as part of payment details, the system derives the Creditor Bank BIC from Creditor Account IBAN if IBANPlus details are maintained.
  - Network character replacement is done for characters that are not allowed by the Network if the corresponding maintenance is available.
  - If Account re-direction or bank re-direction is maintained, then the account / bank details is replaced by the values. Account re-direction is applicable for debtor account only.
  - Mandatory Fields / Referential data checks are done based on the details received in the payment request and the values populated by the system. Validation is available to verify whether the Creditor Bank Code is allowed for the Network chosen. In case of validation failure, the transaction is rejected.
  - Transfer amount limit check is done for the minimum and maximum amount limits defined for the Network, as maintained in Network Currency Preferences (PMDNCPRF).
  - Customer /Account Status validations – Customer accounts are verified whether account records are open and authorized.
  - Customer Account level Limits - If Account Level Daily Limits (Function ID: PMDACC PF) is maintained, then it is validated.

In case of validation failures transaction is upfront rejected. Source + account level limits are checked first, if maintained, followed by account level limits. Transaction limit and daily aggregate limit are tracked.

---

#### **Note**

Customer and account status checks are done by the external ECA system along with account balance check.

- 
- In case of invalid IBAN or Network character validation failure, transaction is moved to repair queue.
  - Duplicate Check
    - Duplicate parameters can be maintained for the source. Based on the duplicate days and fields set, duplicate check for the transaction are done. If the transaction is identified as a duplicate transaction, the transaction is moved to business override queue.
  - Sanction Check

The transaction can be sent for sanction screening to an external system. The external system status can be linked to one of the following system status:

- Approved
- Rejected
- Interim
- Seized
- Timed out

If sanction is approved, the transaction is resumed with the further processing. In case of seizure, if seizure accounting is applicable, then customer account is debited and the Seizure GL is credited. If the status is rejected, interim or timed out, the transaction is moved to sanction check queue.

- Charge /Tax Computation

Price code is linked in Network Currency preferences. Internal charge/tax values are picked up from Price value maintenance PMDVLMNT for the price code.

---

**Note**

Price fetch from External systems is not supported for SCT Instant payments.

---

- Exchange rate

The debit account can be in any currency. It is not mandatory to have debit account currency as Euro. The system fetches the internal exchange rate maintained if the transfer amount is within the mall FX limit maintained. If the transfer amount is more than the FX limit maintained and if External exchange rate fetch is applicable, the transaction details are sent to the external FX system for rate fetch. Any failure in rate fetch moves the transaction to exchange rate related Exception queues.

- Balance Check with DDA (CASA) System

The debit details are sent to the DDA system for account validation and balance check. The external system status can be linked to one of the following system status:

- Approved
- Rejected
- Interim
- Timed out

If balance check is approved, the transaction is resumed with the further processing. If the status is rejected, interim or timed out, the transaction is moved to Credit Approval queue.

---

**Note**

It is assumed that DDA system will create an amount block on the debit account for the debit amount on a successful ECA check.

---

- Accounting

Accounting preference can be set at Network preferences for the Outbound transactions. If the preference selected is 'Before Messaging' accounting entries will be handed off to Accounting system before Messaging. On payment reject, the reversal entries will be posted.

If the preference is for posting the accounting 'On Confirmation from CI', the accounting handoff will be deferred till positive confirmation is received from CSM.

- Accounting entries:

Details in Accounting hand-off	Debit Liquidation	Credit Liquidation
Accounting Event	DRLQ	CRLQ
Amount Tag	XFER_AMT	XFER_AMT

Details in Accounting hand-off	Debit Liquidation	Credit Liquidation
Transaction Account	Debit Customer Account	Faster Payment Clearing GL maintained in the Accounting code. If Nostro Account is maintained in PMDNCPRF that account is considered.
Offset Account	Intermediary GL: This is picked from the Debit Liquidation Accounting code maintenance.	Intermediary GL: This is picked from the Credit Liquidation Accounting code maintenance.
Transaction Currency	Debit Account Currency	Transfer Currency
Transaction Amount	Debit Amount	Transfer Amount
Value Date	Transaction Value Date	Transaction Value Date
Offset Currency	Transfer Currency	Transfer Currency
Offset Amount	Transfer Amount	Transfer Amount
Local Currency Amount	Transfer amount (in Local Currency)	Transfer amount (in Local Currency)

- Messaging

Every payment generates a pacs.008 message with group header details. Time stamp put in the message are stored for the transaction.

While generating the pacs.008 message, the following values are populated for SCT Inst:

- Instructing Bank –This is populated as BIC of length 8 from the BIC maintained in Dispatch parameters for service type SCT.
- Instructed Bank -EBA IPS BIC is fetched from Network maintenance
- Clearing system Proprietary value is IPS
- Settlement method is CLRG
- Service level code is populated as SEPA
- Local instrument code is INST
- Charge bearer value is populated as SLEV

The message is forwarded to Clearing Infrastructure.

- Response Handling
  - The Accept or Reject confirmation is received from the CSM in pacs.002 format. For every message sent, a confirmation message is received.
  - The system parses and uploads the received message and based on the status value received ACCP / RJCT, the outbound transaction is further processed.
  - If the accounting is configured to be after confirmation, the accounting entries are handed off on getting a ACCP status.
  - On receiving RJCT status, if the accounting is already passed, reversal entries are posted
  - if accounting is pending, then Balance block reversal (ECA reversal) request is sent to DDA system

Notification is sent to debtor customer that indicates the status of the payment.

### **2.2.3.1 On Us Transaction Processing**

SCT Inst transaction is marked as On-us if

- Creditor agent BIC is Branch BIC of any Branch of the same Host as maintained in STDCRBRN And
- Dispatch On US transfers preference is not checked in Network Preferences (Function ID:PMDNWPRF).

For an On-us transaction, the following additional processing steps are done:

- Credit account related validations
- EAC check
- Credit accounting posting to Credit account instead of Network GL

### **2.2.3.2 Webservices**

- Outbound SCT Inst payment request received via SOAP services, ReST web services or via J-SON over JMS from the bank's channels is processed in Oracle Banking Payments. The system automatically creates an Outbound SCT Inst payment transaction for a web service request received.
- If the Transaction branch code is received but no Host code then Host code is identified and populated in the transaction based on the Transaction branch code.
- Instead of the fields of Creditor Account IBAN, Creditor Account Name and Creditor Bank Code being present in the request, SSI label may be present.
- If the End to End ID value is not received in the request then this field in the transaction is set to Transaction Reference Number.
- Instruction date, if not provided will be considered as current date.
- On receiving and parsing of a payment request via ReST web services or via J-SON over JMS, the system performs validations for the following mandatory fields:
  - Network code
  - Transaction Branch
  - Source Reference Number
  - Debtor Account Number
  - Creditor IBAN - This field may be empty if SSI label is present.
  - Creditor Account Name - This field may be empty if SSI label is present.
  - Transfer Currency
  - Transfer Amount

---

#### **Note**

Creditor Bank Code is not mandatory in the request as the Creditor Bank BIC can be derived from the Creditor IBAN available. All transaction field level validations applicable to user interface is applicable to requests received through web services too.

---

### 2.2.3.3 Routing Matrix Support

You can do Routing matrix validations for SEPA Instant outbound requests via following channels:

- Rest / SOAP services
- C2B upload
- UI

Upon Network resolution, immediate validation occurs based on routing rules.

---

#### Note

Only Reject Rules are pertinent to SEPA Instant transactions.

Application of a reject rule leads to upfront transaction rejection, with detailed logging of routing rule application.

---

Rule maintenance with the latest effective date equal to or earlier than the current date is applied.

### 2.2.4 Outbound Faster Payments View

Faster payment Outbound transaction view screen allows you to query the payment details.

You can invoke “Outbound Faster Payments View” screen by typing ‘PFDOVIEW’ in the field at the top right corner of the Application tool bar and clicking on the adjoining arrow button...

The screenshot shows the 'Outbound SCT Inst Transaction View' application window. It features a top navigation bar with 'Enter Query' and tabs for 'Main', 'Pricing', and 'Exceptions'. The main content area is organized into several sections:

- Enter Query:** Fields for Transaction Branch, Branch Name, Host Code, Host Code Description, Source Code, Source Code Description, Network Code, and Network Code Description.
- Debtor Details:** Fields for Debtor Account Number, Debtor Account IBAN, Account Currency, Debit Currency Name, Debtor Name, Account Branch, Debit Amount, Customer Number, and Customer Service Model.
- Creditor Details:** Fields for SSI Label, Creditor Name, Creditor Bank Code, and Creditor Account IBAN.
- External System Status:** Fields for Sanctions Check Status, Sanctions Check Reference, External Credit Approval Status, External Credit Approval Reference, External Exchange Rate Status, and External Rate Reference.
- Payment Details:** Fields for Transaction Reference Number, Source Reference Number, File Reference Number, End to End Identification, Instruction ID, Batch ID, and On Us Transfer (No).
- Transaction Status:** Fields for Booking Date, Instruction Date, Activation Date, Transfer Currency, Transfer Currency Name, Transfer Amount, Exchange Rate, FX Reference Number, and Remarks.
- Error Details:** Fields for Transaction Status, Debit Liquidation Status, Credit Liquidation Status, Sanction Seizure, Queue Code, and Accounting Handoff Status.

At the bottom, there is a navigation bar with links for 'View Queue Action', 'UDF', 'MIS', 'View Repair Log', 'All Messages', 'Accounting Entries', and 'View Verification of Payee Details'. There are also buttons for 'Maker Id', 'Checker Id', 'Authorization Status', and 'Exit'.

- From this screen, click Enter Query. The Transaction Reference field gets enabled which opens an LOV screen.

- Click the Fetch button and select the required value.
- Along with the transaction details in the Main and Pricing tabs user can also view the Status details for the following:
  - External System Status
  - Transaction Status
  - Pending Queue Details
  - Sanction Seizure

### Accounting Handoff Status

Accounting Handoff status for a transaction is set considering the accounting status of all accounting entries for the transaction and assigning the priority for the status as below:

- Rejected
- In Progress (if any entry has status as Pending/Deferred/Requested)
- Success
- Cancelled
- Suppressed
- Not Applicable

### Accounting Queue

You can get to Accounting Queue by pressing Accounting Queue Button. All accounting entries of the transactions in the Accounting Queue are listed. If no entry is available for the transaction error is displayed.

- Click Execute Query to populate the details of the transaction in the Outbound Faster Payments View screen.

For more details on Main and Pricing tabs refer to 'PFDOTONL' screen details above.

## 2.2.4.1 Exceptions tab

User can all view the recall details and its response, Network reject details and external system status here.

Main | Pricing | **Exceptions**

Recall Details

Recall Status

Recall Request	Recall Response
Recall Reference <input type="text"/>	Response Type <input type="text"/>
Recall Date <input type="text"/>	Response Reference <input type="text"/>
Recall Reason Code <input type="text"/>	Response Date <input type="text"/>
Recall Reason <input type="text"/>	Returned Amount <input type="text"/>
Additional Information <input type="text"/>	Return Charges <input type="text"/>
Originator Name <input type="text"/>	Response Reason Code <input type="text"/>
Originator Bank <input type="text"/>	Response Reason <input type="text"/>
	Additional Information Line 1 <input type="text"/>
	Additional Information Line 2 <input type="text"/>
	Originator Name <input type="text"/>

View Queue Action | UDF | MIS | View Repair Log | All Messages | Accounting Entries



### 2.2.4.2 View Queue Action Log

You can view all the queue actions for the respective transaction initiated. You can invoke this screen by clicking the 'View Queue Action' button in View screen, where the Transaction Reference Number is auto populated and related details are displayed.

View Queue Action Log

Enter Query

Transaction Reference Number \_\_\_\_\_ Network Code \_\_\_\_\_

Transaction Reference Number	Action	Remarks	Queue Code	Authorization Status
------------------------------	--------	---------	------------	----------------------

Exit

Following details are displayed:

- Transaction Reference Number
- Network Code
- Action
- Remarks
- Queue Code
- Authorization Status
- Maker ID
- Maker Date Stamp
- Checker ID
- Checker Date Stamp
- Queue Status
- Queue Reference No
- Primary External Status
- Secondary External Status
- External Reference Number

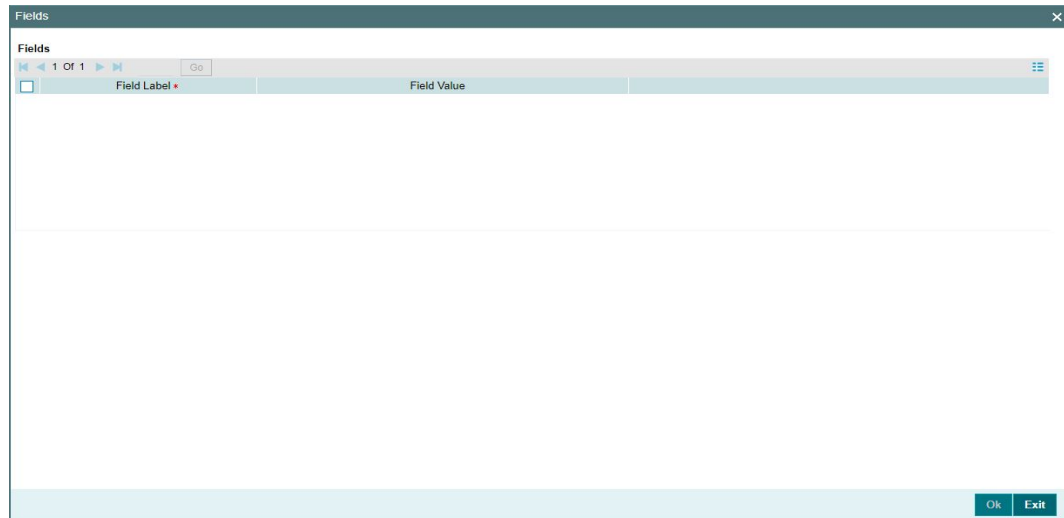
You can view the request sent and the corresponding response received for each row in Queue Action Log.

Also you can view the request sent to and the response received from external systems for the following:

- Sanction screening
- External credit approval
- External Account Check
- External FX fetch
- External price fetch
- Accounting system

### 2.2.4.3 UDF Tab

Click on the 'UDF' button to invoke this screen.

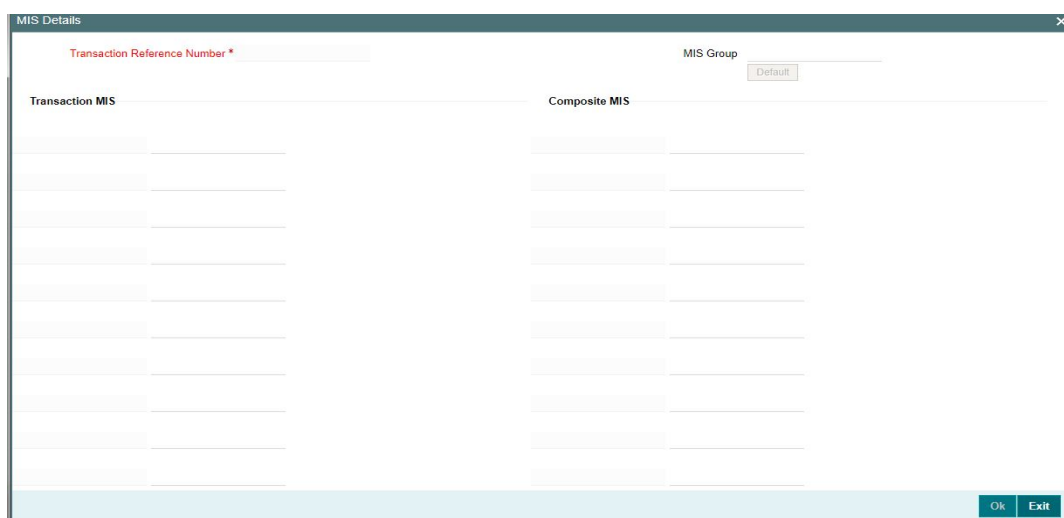


The screenshot shows a window titled 'Fields'. At the top, there is a navigation bar with '1 of 1' and a 'Go' button. Below this is a table with two columns: 'Field Label' and 'Field Value'. The table is currently empty. At the bottom right of the window, there are 'Ok' and 'Exit' buttons.

You can specify user defined fields for each transaction

### 2.2.4.4 MIS Tab

Click on the 'MIS' button to invoke this screen.



The screenshot shows a window titled 'MIS Details'. At the top, there is a 'Transaction Reference Number' field with an asterisk indicating it is required. To the right of this field is a 'MIS Group' dropdown menu with a 'Default' button next to it. Below these fields, there are two tables: 'Transaction MIS' on the left and 'Composite MIS' on the right. Both tables have multiple rows and columns for data entry. At the bottom right of the window, there are 'Ok' and 'Exit' buttons.

You can specify the MIS details in this sub-screen.

### 2.2.4.5 View Repair Log

You can view all the Repair actions for the respective transaction initiated. You can invoke this screen by clicking the 'View Repair Log' button in View screen, where the Transaction Reference Number is auto populated and related details are displayed.

Queue Reference No	Field Name	Old Value	Repaired Data	Error

Following details are displayed:

- Queue Reference No
- Field Name
- Old Value
- Repaired Data
- Error

### 2.2.4.6 All Messages Screen

Click the All Messages button in the View Outbound Faster Payments screen. Click the "All Messages" link in the transaction input screen to invoke this sub-screen.

Message ID	Message Type	Direction	Message Date

The system displays the message details like Message Identification, Message Type, Direction and Message Date.

## 2.2.4.7 Accounting Entries Tab

You can invoke this screen by clicking 'Accounting Entries' tab in the screen to view the complete accounting entries

Enter Query

Transaction Reference Number

Accounting Entries

Event Code	Value Date	Account	Account Branch	TRN Code	Dr/Cr	Amount Tag	Account Currency	Transaction Amount	Netting	Offset Account
------------	------------	---------	----------------	----------	-------	------------	------------------	--------------------	---------	----------------

Exit

## 2.2.4.8 Outbound SCT Inst Transaction View Summary

You can view the summary in "Outbound SCT Inst Transaction View Summary" screen. You can invoke the Outbound Faster Payments View Summary screen by typing 'PFISOVIEW' in the field at the top right corner of the Application toolbar and clicking on the adjoining arrow button.

Outbound SCT Inst Transaction View Summary

Search Advanced Search Reset Clear All

Case Sensitive

Transaction Reference Number

Source Code

Transfer Amount

Booking Date YYYYMMDD

Source Reference Number

Instruction Date YYYYMMDD

End to End Identification

File Reference Number

Delivery Status

Network Code

Transaction Status

Transaction Branch

Debit Liquidation Status

Queue Code

Debtor Account IBAN

Sanction Seizure

Batch ID

Accounting Handoff Status

Debtor Account Number

Transfer Currency

Activation Date YYYYMMDD

Credit Liquidation Status

Creditor Account IBAN

Customer Service Model

SSI Label

FX Reference Number

On Us Transfer

Records per page: 15 1 Of 1 Go Lock Columns 0

Transaction Reference Number	Network Code	Debtor Account Number	Source Code	Host Code	Transaction Status	Transfer Currency	Transfer Amount	Account Currency	Debit Amount	Transaction Branch	Activation Date
------------------------------	--------------	-----------------------	-------------	-----------	--------------------	-------------------	-----------------	------------------	--------------	--------------------	-----------------

Exit

You can search for the records using one or more of the following parameters:

- Transaction Reference Number
- Network Code
- Debtor Account Number
- Source Code

- Transaction Status
- Transfer Amount
- Transfer Currency
- Transaction Branch
- Activation Date
- Booking Date
- Debit Liquidation Status
- Credit Liquidation Status
- Source Reference Number
- Queue Code
- Creditor Account IBAN
- Debtor Account IBAN
- Customer Service Model
- End to End Identification
- Sanction Seizure
- SSI Label
- File Reference Number
- Batch ID
- FX Reference Number
- Delivery Status
- Accounting Handoff Status
- On Us Transfer

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria.

### **Future Valued Transaction Processing**

SCT Inst scheme rules allow the customers to send the payment requests with future value date. Such requests are processed by the system till sanction screening on booking date and are marked as future valued.

On value date future dated transaction job processes the payments starting from the initial validations.

### **2.2.5 Faster Payments Additional Processing Preferences**

The Faster Payments Additional Processing Preferences screen allows user to facilitate the processing of outbound SEPA Instant transactions without routing them to exception queues. Transactions with exceptions are automatically rejected.

You can invoke “Faster Payments Additional Processing Preferences” screen by typing “PFDNWAPR” in the field at the top right corner of the Application tool bar and clicking on the adjoining arrow button..

You can specify the following fields:

#### **Host Code**

The system indicates the host code that is linked to the transaction branch of the customer.

#### **Host Description**

System defaults the description of the host code

#### **Network Code**

Specify the Network Code from the list of values.

#### **Network Description**

System defaults the description of the Network code.

#### **Outbound Transaction Preferences**

##### **Auto Reject Exceptions**

Select the Auto Reject Exceptions from the following:

- Yes
- No (Default)

If 'Yes' is selected, exception queue processing gets skipped, if applicable.

## **2.3 Inbound Faster Payments View**

User can view the complete details about the Inbound Faster Payments transaction, approvals from the system, Queue actions, and all the details pertaining to the transaction in this screen

## 2.3.1 Inbound SCT Inst Transaction View

You can invoke “Inbound SCT Inst Transaction View” screen by typing ‘PFDIVIEW’ in the field at the top right corner of the Application tool bar and clicking on the adjoining arrow button.

- From this screen, click Enter Query. The Transaction Reference field gets enabled which opens an LOV screen.
- Click the Fetch button and select the required value.
- Along with the transaction details in the Main and Pricing tabs user can also view the Status details for the following:
  - External System Status
  - Transaction Status
  - Pending Queue Details
  - Sanction Seizure

### Accounting Handoff Status

Accounting Handoff status for a transaction is set considering the accounting status of all accounting entries for the transaction and assigning the priority for the status as below:

- Rejected
- In Progress (if any entry has status as Pending/Deferred/Requested)
- Success
- Cancelled
- Suppressed
- Not Applicable

### Accounting Queue

You can get to Accounting Queue by pressing Accounting Queue Button. All accounting entries of the transactions in the Accounting Queue are listed. If no entry is available for the transaction error is displayed.

- Click Execute Query to populate the details of the transaction in the Inbound Faster Payments View screen.

For more details on Main and Pricing tabs refer to ‘PFDOTONL’ screen details above.

### 2.3.1.1 Exceptions tab

User can all view the recall details and its response, Network reject details and external system status here.

Main | Pricing | **Exceptions**

Recall Details

Recall Status

Recall Request

Recall Reference

Recall Date

Recall Reason Code

Recall Reason

Additional Information

Originator Name

Originator Bank

Recall Response

Response Type

Response Reference

Response Date

Returned Amount

Return Charges

Response Reason Code

Response Reason

Additional Information Line 1

Additional Information Line 2

Originator Name

Originator Bank

View Queue Action | UDF | MIS | All Messages | Accounting Entries

Maker Id  Checker Id  Authorization Status

Maker Date Stamp  Checker Date Stamp

Exit

### 2.3.1.2 View Queue Action Log

User can view all the queue actions for the respective transaction initiated. You can invoke this screen by clicking the 'View Queue Action' button in View screen. For more details on the screen, refer section

View Queue Action Log

Enter Query

Transaction Reference Number  Network Code

1 Of 1 Go

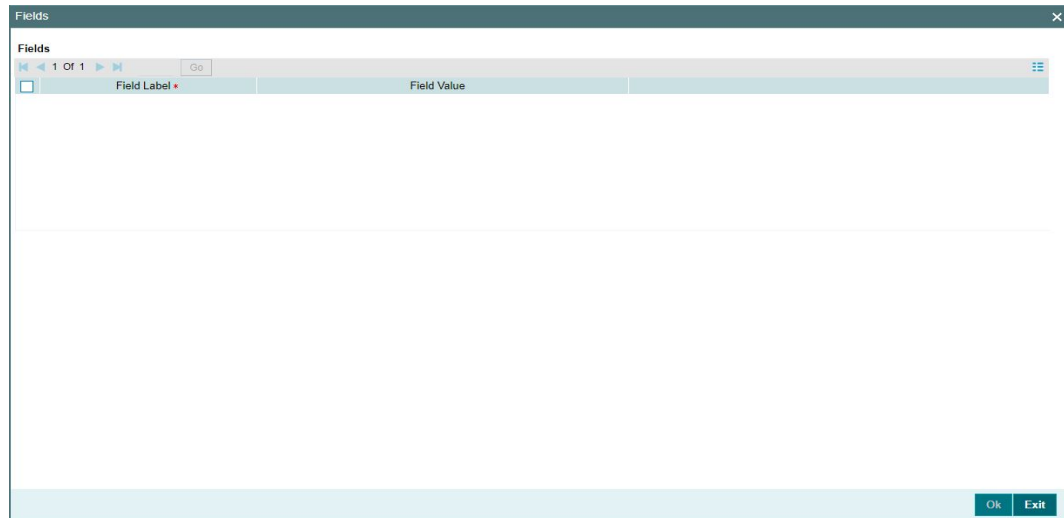
Transaction Reference Number	Action	Remarks	Queue Code	Authorization Status
------------------------------	--------	---------	------------	----------------------

Exit



### 2.3.1.3 UDF Tab

Click on the 'UDF' button to invoke this screen.

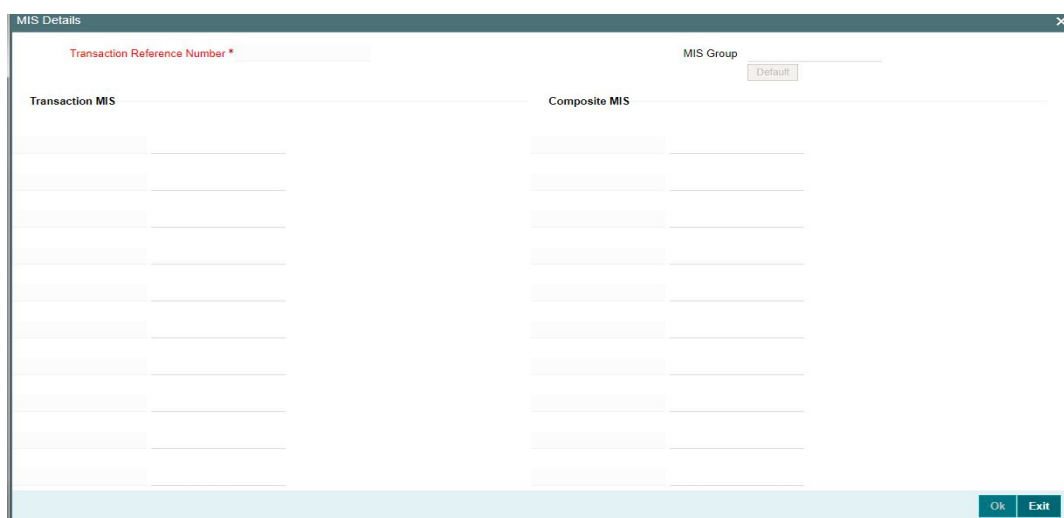


The screenshot shows a window titled 'Fields'. At the top, there is a navigation bar with '1 of 1' and a 'Go' button. Below this is a table with two columns: 'Field Label' and 'Field Value'. The table is currently empty. At the bottom right of the window, there are 'Ok' and 'Exit' buttons.

You can specify user defined fields for each transaction

### 2.3.1.4 MIS Tab

Click on the 'MIS' button to invoke this screen.



The screenshot shows a window titled 'MIS Details'. At the top, there is a 'Transaction Reference Number' field with a red asterisk, indicating it is required. To the right of this is a 'MIS Group' field with a 'Default' button. Below these fields, there are two columns: 'Transaction MIS' and 'Composite MIS'. Each column contains a table with multiple rows, each having two input fields. At the bottom right of the window, there are 'Ok' and 'Exit' buttons.

You can specify the MIS details in this sub-screen.

### 2.3.1.5 All Messages Screen

Click the All Messages button in the View Outbound Faster Payments screen. Click the “All Messages” link in the transaction input screen to invoke this sub-screen.

Outbound Message Details

Enter Query

Transaction Reference Number

1 Of 1

Message ID	Message Type	Direction	Message Date
------------	--------------	-----------	--------------

Message

Exit

The system displays the message details like Message Identification, Message Type, Direction and Message Date.

### 2.3.1.6 Accounting Entries Tab

You can invoke this screen by clicking ‘Accounting Entries’ tab in the screen. to view the complete accounting entries.

Accounting Entries

Enter Query

Transaction Reference Number

1 Of 1

Event Code	Value Date	Account	Account Branch	TRN Code	Dr/Cr	Amount Tag	Account Currency	Transaction Amount	Netting	Offset Account
------------	------------	---------	----------------	----------	-------	------------	------------------	--------------------	---------	----------------

Exit

### 2.3.1.7 Inbound SCT Inst Transaction View Summary

You can view the summary in “Inbound SCT Inst Transaction View Summary” screen. You can invoke the Inbound Faster Payments View Summary screen by typing ‘PFSVIEW’ in the

field at the top right corner of the Application toolbar and clicking on the adjoining arrow button.

You can search for the records using one or more of the following parameters:

- Transaction Reference Number
- Network Code
- Source Code
- Transaction Status
- Transfer Amount
- Transfer Currency
- Transaction Branch
- Activation Date
- Booking Date
- Debit Liquidation Status
- Credit Liquidation Status
- Queue Code
- Customer Service Model
- Sender End to End ID
- Sanction Seizure
- SSI Label
- FX Reference Number

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria.

Double click a record or select a record and click on 'Details' button to view the detailed maintenance screen.

### View Status Request Update Details

On clicking this button, Inbound Request for Status Update View Summary screen is launched.

### 2.3.1.8 Inbound Faster Payments Processes

- The Inbound SCT Inst payments are received as pacs.008 messages from CI. The system receives and processes the payments based on predefined processing steps.
- Before starting the transaction processing, the system validates whether the message is received within the time out time maintained for the Inbound transaction in Network preferences. Time stamp in the message is used for this validation.
- If received after time out seconds maintained, the payment is rejected upfront. On payment rejection, pacs.002 message is sent to CSM with an appropriate Reason Code.
- If the payment is received within the allowed time limit, Inbound payment is further processed. The system does the below validations similar to the outbound payments:
  - Account/Bank re-direction → Account re-direction is done for the credit account
  - Mandatory field checks/ Referential data checks
  - Network limit check
  - Customer account is verified whether it is open and authorized.
- Beneficiary name validation is done if the same is set as required in Source Network Preferences.
- Minimum and maximum amount maintained in Network Currency Preference screen (PMDNCPRF) for SEPA Instant network will be validated when inbound messages are received.
- Any failure during validation processing results in a transaction reject and pacs.002 message is sent to CSM with appropriate reason code.
- On completing all the initial validation successfully, the following steps are executed:
  - Sanction check – If the sanction check status is approved, the next processing activity is followed. In case of Seizure, the transaction amount will get credited to Seizure GL skipping further processing. In case of reject/interim/timed out status, transaction is rejected by the system and pacs.002 message is sent out.
  - External Account Check (EAC) – If EAC fails with reject/interim/timed out status, payment is rejected and pacs.002 message is sent out.
- On successful completion of EAC, the system validates again whether the processing is completed before time out seconds maintained for inbound payments. This is checked with respect to the time stamp available in the Inbound pacs.008 message. If yes, acceptance message to CSM is sent. If the processing is completed after the maintained time out seconds, reject message is sent to CSM.
- If EAC request is rejected by external system, you can send pacs.002 reject message with the reason code linked to the external error code in Reject code maintenance (PMDRJMNT). If the external system returns with multiple reject codes, any one of the error code to reason code linkage maintained is considered by system.
- After sending an acceptance message, the system waits for the response from CSM before processing the payment further.
- If positive technical confirmation is received back from CSM, price/exchange rate processing are performed for the Inbound payment and beneficiary account is credited by handing off the payment accounting entries to Accounting System.
- Notification to Beneficiary is sent after the credit accounting is successfully handed off.
- If the technical confirmation from CSM is received as negative, the Inbound payment is marked as rejected.

---

#### Note

While processing inbound SEPA instant transactions, it is possible that processing time is exceeded the timeout period.

Network can send a pacs.002 reject message in such cases. On processing pacs.002 reject message, inward transactions will get cancelled without processing further.

## 2.4 Recall of SEPA Instant Credit Transfer

A recall happens when an Originator Bank requests to cancel a SEPA Instant Credit Transfer. The recall can be requested by the originating customer. The recall procedure must be initiated by the Originator Bank within the number of days maintained as Recall days in Network Preferences after the execution date. A recall procedure is initiated for the following reasons:

- Duplicate payment
- Technical problems
- Fraudulent Credit Transfers

### Note

Only Outbound payment transaction in 'Processed' and 'Future Valued' status will be allowed to be selected for recall processing.

### 2.4.1 Outbound SCT Inst Recall Request

You can access the Outbound SCT Inst Recall Request Screen by typing PFDOTRCL in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

The screenshot shows the 'Outbound SCT Inst Recall Request' window. It has a title bar with 'New' and 'Enter Query' buttons. The main area is divided into several sections:

- Recall Details:** Includes fields for Recall Reference Number, Recall Date (YYYY-MM-DD), Customer Initiated (Yes/No dropdown), Original Reference (marked with a red asterisk), and End to End Identification.
- Original Transaction Details:** Includes fields for Branch Code, Host Code, Network Code, Transfer Currency, Transfer Amount, Debtor IBAN, Debtor Name, Creditor IBAN, Creditor Name, and Creditor Bank BIC.
- On Us Transfer Details:** Includes an 'On Us Transfer' dropdown menu.
- Response Details:** Includes fields for Response Reference, Response Status, Response Date, Reason Code, Reason Details, Compensation Amount, and Recall Reference Number.
- Network Reject Details:** Includes fields for Reject Reference, Reject Received Date, Reject Code, Reject Reason, and Recall Reference Number.
- Accounting Details:** Includes fields for Maker Id, Checker ID, Date Time, and Authorization Status (with a dropdown arrow). There is an 'Exit' button in the bottom right corner.

### Recall Reference Number

System defaults the recall reference number.

**Recall Date**

Displays date on which the recall was initiated. This date is defaulted as recall booking date.

**Customer Initiated**

System defaults the value as 'Yes'.

**Branch Code**

System defaults the Branch Code on clicking New button

**Host Code**

System defaults the Host Code on clicking New button

**Original Reference**

Select the Original Payment Reference. All Outbound payments with transaction status as 'Processed' or 'Future Valued' are listed for this field.

On selecting the Original Transaction Reference, the information related to the transaction is defaulted in the below listed fields:

- Network Code
- End to End Identification

**Original Transaction Details**

- Transfer Currency
- Transfer Amount
- Debtor IBAN
- Debtor Name
- Creditor IBAN
- Creditor Name
- Creditor Bank BIC

**Recall Details****Recall Reason**

While initiating a Recall request, you can specify the reason for the recall. All valid reject codes applicable for the Network for the operation 'Payment Recall' are listed for this field.

**Reason Description**

Based on the Reason code selected, reason description is defaulted.

**Additional Recall Information**

If the reason code entered is 'FRAD' then you can provide additional details in this field.

**Originator Name**

Specifies the name of the Originator.

**Originator Bank**

Specifies the name of the Originator Bank.

---

**Note**

Either Originator name or Originator Bank code can be captured as part of recall request. For Network Type code corresponding to TIPS, only the BICs in the "TIPS Directory" are displayed.

---

## **On Us Transfer Details**

Based on the original transaction selected, on us transaction field is populated.

## **Response Details**

Response details are populated if a positive response is received from Beneficiary bank.

### **Response Reference**

Displays the reference of the response.

### **Response Status**

Displays the Response Status received

### **Response Date**

Displays the date on which the response was created.

### **Reason Code**

Displays the reason code.

### **Reason Details**

Displays the reason for recall.

### **Compensation Amount**

Displays the compensation amount.

### **Recall Reference Number**

Displays the Recall Reference Number.

### **Additional Details**

On clicking Additional Details button, you can invoke Additional Details button to specify Additional information 1 to 13 for the recall response. The number of "Additional Information" that can be entered changes based on the value of "Recall Response", "Response Reason" and whether Recall or RFRO.

## **Network Reject Details**

Network reject details are populated if the recall request sent is rejected by the CSM.

### **Reject Reference**

Displays the reference for rejection.

### **Reject Received Date**

Displays the date on which the reject was received.

### **Reject Code**

Displays the reject code.

### **Reject Reason**

Displays the reason for rejection.

### **Recall Reference Number**

Displays the Recall Reference Number.

### 2.4.1.1 **Outbound SCT Inst Recall Request Summary**

You can invoke the 'Outbound SCT Inst Recall Request Summary' screen by typing 'PFSOTRCL' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button. Click new button on the Application toolbar.

You can search for the records using one or more of the following parameters:

- Recall Reference Number
- Original Reference
- Recall Date
- Debtor IBAN
- Authorization Status

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria.

Double click a record to view the detailed maintenance screen.

You can perform following actions:

Action	Description
View Response Details	Click the button with search applied on "Recall Reference Number to launch screen PFDOTRCL.
Generate Status Request Message	Click the button to generate Request for Status Update message (pacs.028) corresponding to the SCT inquiry.
View Status Update Details	Click the button to view the Status update details.



### 2.4.1.2 Outbound Recall Processing

- If you process the recall request before the dispatch of the original transaction message, it is considered as a cancellation of the original payment.
- Original transaction status is also marked as 'Cancelled' and payment liquidation entries are reversed. Entries are reversed with negative values.
- If the recall is after the message dispatch, system verifies whether Recall is initiated within the recall days specified in payment preferences. If it exceeds the recall days specified, system displays an override.
- Original transaction is marked as 'Recall Requested' and recall record is inserted in message table. camt.056 message is generated for a recall request during dispatch.
- Recall reference, recall date and recall reason is available for original transaction.
- Recall request does not have any accounting impact.

---

#### Note

If recall is initiated for On-us transactions, system displays an override message on save of the recall.

On acceptance of the override message and authorization of recall, reversal accounting entries are processed.

---

### 2.4.2 Inbound Faster Payments Recall Request

You can access the Inbound SCT Inst Recall Request screen by typing PFDINRCL in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

Inbound SCT Inst Recall Request	
New Enter Query	
Recall Reference Number	Branch Code
Recall Date * YYYY-MM-DD	Host Code
Original Transaction Reference *	Network Code
End to End Identification	Original Payment Type
Transaction ID	Original Transaction Type
File Reference Number	
Assignment Identification	
Cancellation Identification	
<b>Recall Details</b>	
Recall Reason	<b>Original Transaction Details</b>
Reject Description	Transfer Currency
Additional Recall Information	Transfer Amount
Originator Name	Debtor IBAN
Originator Bank	Debtor Name
	Debtor Bank BIC
	Creditor IBAN
	Creditor Name
	Instruction Date
Maker Id	Maker Date Stamp
Checker Id	Checker Date Stamp
	Authorization Status
	Exit

#### Recall Reference Number

System defaults the recall reference number.

#### Recall Date

Displays date on which the recall was initiated. This date is defaulted as recall booking date.

**Original Transaction Reference**

Specify the Original Transaction Reference from the list of values.

**End to End Identification**

System defaults the End to End Identification on Original Transaction Reference selected.

**Transaction ID**

System defaults the value as 'Yes'.

**File Reference Number**

System defaults the File Reference Number on Original Transaction Reference selected.

**Assignment Identification**

System defaults the value as 'Yes'.

**Branch Code**

System defaults the Branch Code on clicking New button.

**Host Code**

System defaults the Host Code on clicking New button.

**Network Code**

System defaults the Network Code on Original Transaction Reference selected.

**Original Payment Type**

System defaults the Branch Code on clicking New button.

**Original Transaction Type**

System defaults the Branch Code on clicking New button.

**Recall Details****Recall Reason**

While initiating a Recall request, you can specify the reason for the recall. All valid reject codes applicable for the Network for the operation 'Payment Recall' are listed for this field.

**Reason Description**

Based on the Reason code chosen, reason description is defaulted.

**Additional Recall Information**

If the reason code entered is 'FRAD' then you can provide additional details in this field.

**Originator Name**

Specifies the name of the Originator.

**Originator Bank**

Specifies the name of the Originator Bank.

---

**Note**

Either Originator name or Originator Bank code can be captured as part of recall request. For Network Type code corresponding to TIPS, only the BICs in the "TIPS Directory" are displayed.

---

## Original Transaction Details

Transaction details related fields are populated on Original Transaction Reference selected:

- Transfer Currency
- Transfer Amount
- Debtor IBAN
- Debtor Name
- Debtor Bank BIC
- Creditor IBAN
- Creditor Name
- Instruction Date

### **2.4.2.1 Inbound SCT Inst Request Summary**

You can invoke the 'Inbound SCT Inst Request Summary' screen by typing 'PFSINRCL' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

Inbound SCT Inst Request Summary

Search Advanced Search Reset Clear All

Case Sensitive

Recall Reference Number

Recall Date YYYY-MM-DD

File Reference Number

Original Reference

Creditor IBAN

Authorization Status

Records per page: 15 1 Of 1

Recall Reference Number	Original Reference	Recall Date	Creditor IBAN	Host Code	Network Code	Recall Reason	Transfer Currency	Transfer Amount	File Reference Number
-------------------------	--------------------	-------------	---------------	-----------	--------------	---------------	-------------------	-----------------	-----------------------

Generate Response View Status Request Details

Exit

You can search for the records using one or more of the following parameters:

- Recall Reference Number
- Original Reference
- Recall Date
- Creditor IBAN
- File Reference Number

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

You can perform following actions:

Action	Description
Generate Response	Click the button with search applied on “Recall Reference Number to launch screen PFDITRCL.
View Status Update Details	Click the button to view the Inbound Request for Status Update View Summary screen.

### 2.4.3 **Negative Response for Recall Request**

- On receiving a negative response camt.029 for a recall request from beneficiary bank, the system matches the same with the original transaction.
- Parent transaction is matched using the Original Transaction ID field with Transaction reference of Outbound payments in ‘Recall Requested’ status.
- On getting the parent transaction, further matching is done based on the following fields:
  - Transaction currency
  - Transaction Amount
  - Original debtor IBAN
  - Original Creditor IBAN
  - Original Creditor BIC
- The original transaction is marked back to ‘Completed’ status. Further operations are possible for this transaction.
- Response details are available as part of original transaction exception details in the view screen.
- There is no accounting impact.

---

#### **Note**

Status of the Original transaction is updated as ‘Recall Rejected’ when Negative Recall response is processed successfully for a transaction.

If the original transaction status is ‘Recall Rejected’ system will not allow another recall/ return processing for the same transaction.

---

### 2.4.4 **Positive Response for Recall Request**

If pacs.004 is received with reject reason ‘FOCR’ – Following Cancellation Request, as response of a recall request, then it is matched with original Outbound transactions with ‘Recall Requested’ status.

On getting the parent transaction, further matching is done for the following fields:

- Transaction Currency
- Transaction Amount
- Original Debtor IBAN
- Original Creditor IBAN
- Original Creditor BIC

Original transaction is marked as Returned. Return of the Outbound payment transaction is processed.

ECA and accounting related to Inbound return is done.

No further action is allowed for a Recall Accepted transaction. Acceptance details are available for viewing.

- Return accounting will be original settlement amount and charges will be debited separately. Customer debit account will be the charge recovery account and charge amount will be the amount mentioned in Inbound message. Reversal details will be sent to DDA system for external account check along with charge details. Accounting entries will be handed off to accounting system.
- Accounting code and derived based on the price code linked for third party charges in payment currency preferences for transaction type 'Outbound'.

#### **2.4.5 Inbound Recall Upload**

- When a Inbound camt.056 is received from CSM, matching of the details with original Inbound transaction is done.
- Original transaction ID is mapped with Relate Reference field of Inbound transactions which are processed in 'Processed' status.
- On successful matching with a parent transaction, further matching will be done with the following fields:
  - Transaction Currency
  - Transaction Amount
  - Original debtor IBAN
  - Original Creditor IBAN
  - Original Creditor BIC
- Inbound recall request is uploaded on successful matching and will be available in Inbound Recall Screen. You can manually accept or refuse the recall request from this screen.

#### **2.4.6 Response to Inbound SCT Inst Recall**

You can access the "Response to Inbound SCT Inst Recall" Screen by typing PFDITRCL in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

Response to Inbound SCT Inst Recall

Enter Query

Incoming Recall Reference *	Response Reference
Incoming Recall Date YYYY-MM-DD	Response Date YYYY-MM-DD
Original Payment Reference *	Branch Code
End to End Identification	Host Code
	Network Code

<b>Recall Response Details</b>	<b>Original Transaction Details</b>
Recall Response	Transfer Currency
Response Reason	Transfer Amount
Reason Description	Debtor Name
<a href="#">Additional Details</a>	Debtor IBAN
Charge Currency	Debtor Bank BIC
Charge Amount	Creditor Name
<a href="#">Process Charge</a>	Creditor IBAN
Originator Name	
Originator Bank	

<b>Network Reject Details</b>	<b>Incoming Recall Details</b>
Reject Reference	Recall Reference Number
Reject Received Date	Recall Date
Reject Code	Recall Reason
Reject Reason	Reason Description
	Additional Information

Maker Id	Checker ID	Authorization Status	<a href="#">Exit</a>
Maker Date Stamp	Checker Date Stamp		

Recall requests received by the Beneficiary Bank are available in this screen. You can query the records and provide positive/negative response to the Originating Bank.

You can query the available records by providing the Inbound Recall reference number.

The following details are defaulted on clicking Execute Query button:

- Inbound Recall Date
- Original Payment Reference
- End to End Identification
- Response Reference
- Response Date
- Branch Code
- Host Code
- Network Code

### **Recall Response Details**

- Recall Response
- Response Reason
- Response Description
- Charge Currency
- Originator Name
- Originator Bank

### **Charge Amount**

If the recall request is accepted you can mention the charge amount applicable. This amount is reduced from the payment amount while returning the funds.

On clicking Process Charge button, the system defined charge is defaulted. The charge is populated based on the Recall Acceptance Price code maintenance for the transaction type 'Inbound' in Network Currency Preferences. You can override the defaulted charge.

### **Additional Details**

On clicking Additional Details button, you can invoke Additional Details button to specify Additional information 1 to 13 for the recall response. The number of “Additional Information” that can be entered changes based on the value of “Recall Response”, “Response Reason” and whether Recall or RFRO.

### **Original Transaction Details**

- Transfer Currency
- Transfer Amount
- Debtor Name
- Debtor IBAN
- Debtor Bank BIC
- Creditor Name
- Creditor IBAN

### **Network Reject Details**

- Reject Reference
- Reject Received Date
- Reject Code
- Reject Reason

### **Inbound Recall Details**

- Recall Reference Number
- Recall Date
- Originator Name
- Originator Bank

You can unlock the record and provide the Recall Response details:

#### **Recall Response**

You can either accept or reject the recall request received.

#### **Reject Reason**

The applicable reject code for the action can be selected

#### **Reason Description**

Reason description is populated based on the Reject reason chosen.

### **2.4.6.1 Response Summary of Inbound SCT Inst Recall**

You can invoke the “Response Summary of Inbound SCT Inst Recall ” screen by typing ‘PFSITRCL’ in the field at the top right corner of the application tool-bar and clicking the adjoining arrow button. Click new button on the Application tool-bar.

You can search for the records using one or more of the following parameters:

- Inbound Recall Reference
- Original Payment Reference
- Inbound Recall Date
- Debtor IBAN
- Response Reference
- Response Date
- Recall Response
- Authorization Status

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria.

Double click a record to view the detailed maintenance screen. You can also export the details of selected records to a file using 'Export' button

## 2.4.7 Inbound Recall Processing

- While processing a Recall response, it will be validated whether response is being sent within the response days specified in Network preferences. If it exceeds the recall days specified, system displays an override.
- Acceptance of recall triggers return of original Inbound and related details gets inserted in message table for sending return message in pacs.004 format.
- Refusal of recall sends out camt.029

## 2.4.8 Outbound Positive Response to Recall

- On processing Outbound positive response to recall, system validates whether reject reason input is FOCR when recall response type is 'Accept'.



- On tabbing out of the reason code field, charge is populated based on the Recall Acceptance Price code maintenance for the transaction type 'Inbound' in Payment Currency Preferences.
- You can modify the populated charge amount.
- Return accounting is processed with original settlement amount. Charges are processed separately. GL mentioned in price accounting code is the charge recovery account and charge amount is the amount mentioned in Inbound message.
- Reversal details is sent to DDA system for external credit approval. Any failure moves the transaction to ECA queue.
- Accounting entries are handed off to accounting system.

## 2.4.9 Investigation Messages

- The Investigation message in pacs.028 format is generated if the originator bank does not getting a response from the CSM even after the time out period maintained in Network Preferences (PMDNWPRF) for the outbound payments.
- Generation of investigation message and handling of the response message in pacs.002 format are supported.
- If a Beneficiary bank receives an investigation message, upload and processing of the Inbound message and the generation of the corresponding response message are supported.

## 2.5 SCT/ SCT Inst - Processing of inbound status request message (pacs.028)

### 2.5.1 Processing

A pacs.028 can be received for the below scenarios

SCT	SCT Inst
<ul style="list-style-type: none"> <li>&gt; Request for Status Update on a SCT Inquiry</li> <li>&gt; Request for Status Update on a RFRO</li> <li>&gt; Request for Status Update on a Recall</li> </ul>	<ul style="list-style-type: none"> <li>&gt; FI to FI Payment Status Request</li> <li>&gt; Request for Status Update on a RFRO</li> <li>&gt; Request for Status Update on a Recall</li> </ul>

### 2.5.2 Processing Steps

On receiving a pacs.028 message, system performs the identification whether the message is for a pacs.008, camt.056, camt.027, or camt.87.

When the "Original Message Name Identification" (OrgnlGrpInf/OrgnlMsgNmId) is

- "pacs.008", then the pacs.028 received is for a "FI to FI Payment Status Request"
- "camt.056", then the pacs.028 received is for a "Request for Status Update on a Recall or RFRO".
- "camt.027" or "camt.087", then the pacs.028 received is for a "Request for Status Update on a SCT Inquiry".

### **FI to FI Payment Status Request**

Attempt to match the status request with the original inbound pacs.008 transaction.

- Resend the pacs.002 previously generated if a match is found and mark the processing of the pacs.028 as "Processed". Update the "Original Transaction Match Status" corresponding to the inbound pacs.028 as "Matched".

Note that the Originator Bank can send one or more status update requests.

- Update the "Original Transaction Match Status" corresponding to the inbound pacs.028 as "Unmatched" if a match is not found. Additionally, generate a negative pacs.002 with reason code 'AG09'.

Note - Configure 'AG09' in the "Reject Code Detailed" screen (PMDRJMNT).

### **Request for Status Update on a Recall or RFRO**

Attempt to match the status request with the original inbound camt.056. The inbound camt.056 could be for a SCT or SCT Inst.

- Update the "Original Transaction Match Status" corresponding to the inbound pacs.028 as "Matched" when a match is found.
- Update the "Original Transaction Match Status" corresponding to the inbound pacs.028 as "Unmatched" when no match is found.
- In both cases above, the processing status of the pacs.028 is "Not Processed".

### **Request for Status Update on a SCT Inquiry**

Attempt to match the status request with the original inbound camt.027 or camt.87.

- Update the "Original Transaction Match Status" corresponding to the inbound pacs.028 as "Matched" when a match is found.
- Update the "Original Transaction Match Status" corresponding to the inbound pacs.028 as "Unmatched" when no match was found.
- In both cases above, the processing status of the pacs.028 is "Not Processed".

## **2.5.3 Request for status update on Single or group SCT inquiries or SCT/ SCT Inst Recall/ RFRO**

The Request for Status Update (pacs.028) received have the Transaction Information tag (FIToFIPmtStsReq/TxInf) repeated for multiple SCT Inquiries or multiple SCT/ SCTInst Recall or RFRO.

- On receiving the pacs.028 message, for each FIToFIPmtStsReq/TxInf, the system matches it with a pending inbound SCT Inquiry (camt.027 or camt.087) or inbound SCT/ SCT Inst Recall or RFRO (camt.056).

## 2.6 Faster Payments Message Browser

### 2.6.1 Inbound Faster Payments Message Browser

You can view the message details about the Inbound messages received for inbound transactions for the all the message types - pacs.008, pacs.028, pacs.002, pacs.004, camt.056, camt.029 in the message browser screen.

You can invoke “Inbound Faster Payments Message Browser” screen by typing ‘PFSINBRW’ in the field at the top right corner of the Application tool bar and clicking on the adjoining arrow button.

The screenshot shows the 'Inbound Faster Payments Message Browser' application window. At the top, there is a header bar with the title and standard window controls. Below the header, there is a search bar with options for 'Saved Queries', 'Search', 'Advanced Search', 'Reset', and 'Clear All'. The main area is divided into two sections: 'Case Sensitive' and a search criteria grid. The 'Case Sensitive' section contains a list of search criteria with input fields and a magnifying glass icon: Original Message ID, Transaction Reference Number, Message Status, Debtor IBAN, Transaction Branch, End to End Identification, Message ID, Network Code, Debtor Bank Code, Transaction ID, Message Date, Creditor IBAN, and Message Type. Below the search criteria, there is a table with columns: Original Message ID, End to End Identification, Transaction ID, Transaction Reference Number, Message ID, Message Date, Message Status, Network Code, Creditor IBAN, Debtor IBAN, and Debtor E. The table is currently empty. At the bottom of the window, there is a footer bar with 'View Message' and 'View NR Data' links, and an 'Exit' button.

You can search for the records using one or more of the following parameters:

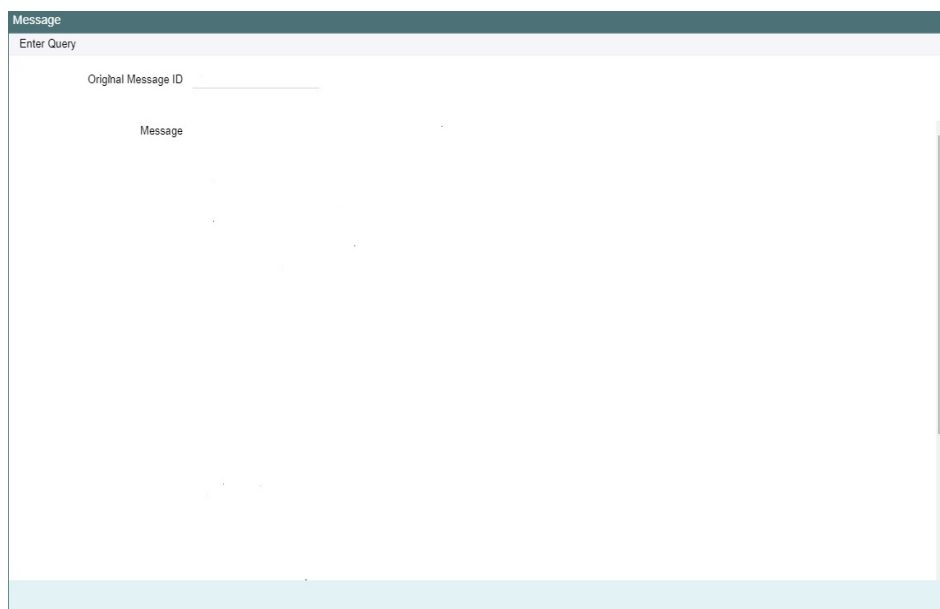
- Original Message ID
- End to End ID
- Transaction ID
- Transaction Reference No
- Message ID
- Message Date
- Message Status
- Network Code
- Creditor IBAN
- Debtor IBAN
- Debtor Bank Code
- Message Type
- Transaction Branch

Once you have specified the search parameters, click ‘Search’ button. The system displays the records that match the following search criteria.

Double click a record or select a record and click on Details button to view the detailed maintenance screen.

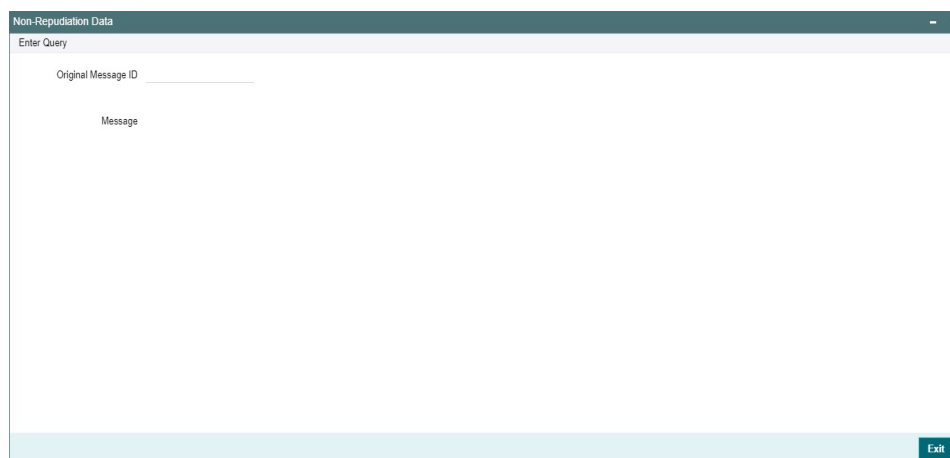
### 2.6.1.1 **View Message**

You can view the message generated for a specific record by clicking the 'View Message' tab in the left corner of the screen.



### 2.6.1.2 **View NR Data**

You can view the NR Data message screen (PFDNOMSG) for a specific record by clicking the 'View Message' tab in the screen.



## 2.6.2 **Outbound Faster Payments Message Browser**

You can invoke "Outbound Faster Payments Message Browser" screen by typing 'PFSOTBRW' in the field at the top right corner of the Application tool bar and clicking on the adjoining arrow button.

You can search for the records using one or more of the following parameters:

- Message ID
- End to End Identification
- Network Code
- Creditor Bank Code
- Message Date
- Message Type
- Debtor IBAN
- Transaction Branch
- Sender Transaction ID
- Message Status
- Creditor IBAN
- Delivery Status

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

You can perform below actions:

### 2.6.2.1 View Message

You can view the corresponding message for a specific record by clicking the 'View Message' tab in the screen.

Message

Enter Query

Original Message ID

Message

### 2.6.2.2 **View Notification**

You can view the Notification message screen (PFDNTMSG) for a specific record by clicking the 'View Notification' tab in the screen.

Notification Message

Execute Query

Original Message ID

Message

Exit

### 2.6.2.3 **View Technical ACK**

You can view the Technical ACK message screen (PFDACMSG) for a specific record by clicking the 'View Message' tab in the screen.

Technical ACK Message

Execute Query

Original Message ID \_\_\_\_\_

Message

Exit

#### 2.6.2.4 View NR Data

You can view the NR Data message screen (PFDNOMSG) for a specific record by clicking the 'View Message' tab in the screen.

Non-Repudiation Data

Enter Query

Original Message ID \_\_\_\_\_

Message

Exit

#### 2.6.3 SEPA Messaging Preferences

A file type preference field is provided in this maintenance to decide whether CSM based bulk messages to be generated or ISO messages. This is an optional maintenance. If this maintenance is not available, the system generates EBA specific SEPA files

You can access the 'SEPA Messaging Preferences' Screen by typing 'PMDSEPAM' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

SEPA Messaging Preferences

New Enter Query

Host Code \*  
Network Code \*

Network Type  
Network Description

File Format Details

Non-CSM based files No

Dispatch File Details

Maker	Date Time:	Mod No	Record Status	Authorization Status
Checker	Date Time:			

Exit

You can specify the following details:

#### Host Code

System defaults the host code of transaction branch on click of 'New'.

#### Network Code

Specify the Network Code from the list of values.

#### Network Type

Defaults the description of the selected Host Code.

#### Network Description

Defaults the description of the selected Host Code.

#### File Format Details

##### Non-CSM based files

Select the value between Yes or No.

### 2.6.3.1 SEPA Messaging Preferences Summary

You can invoke the 'SEPA Messaging Preferences Summary' screen by typing 'PMSSEPAM' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.



You can search for the records using one or more of the following parameters:

- Authorization Status
- Network Code
- Non-CSM based files
- Record Status
- Network Type

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

## 2.6.4 SEPA Participant Directory

You can access the 'SEPA Routing Directory' Screen by typing 'PMDSEPAD' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

You can specify the following details:

### Participant Bank BIC

Specify the Participant Bank BIC from the list of values. All valid BICs are listed from BIC directory.

### Bank Name

System defaults the Bank Name on the Participant Bank BIC selected.

### Town Name

System defaults the City on the Participant Bank BIC selected.

### Country

System defaults the Country Code on the Participant Bank BIC selected.

### Scheme

Select the Scheme from the following values:

- SCT
- SDD CORE
- SDD B2B
- SCT INST

### Channel ID

Specify the Channel ID. It supports 20c Data type.

### Preferred Channel

Select the Preferred Channel between Yes or No.

### Participant Type

Select the Participant Type from the following values:

- Direct
- Indirect

### Intermediary BIC

This field is enabled to specify only if the participation type is 'Indirect'. All valid BICs already available in PMDSEPAD maintenance with participation type as 'Direct' are listed.

### Start Date

Select the Start Date.

### End Date

Select the End Date.

## 2.6.4.1 SEPA Routing Directory Summary

You can invoke the 'SEPA Routing Directory Summary' screen by typing 'PMSSEPAD' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

The screenshot shows the 'SEPA Routing Directory Summary' application window. At the top, there is a title bar with the window name and standard OS controls. Below the title bar is a search bar with options: 'Search', 'Advanced Search', 'Reset', and 'Clear All'. The main area is divided into two sections. The left section, labeled 'Case Sensitive', contains search filters: 'Authorization Status' (a dropdown menu), 'Participant Bank BIC' (a text input field with a magnifying glass icon), and 'Channel ID' (a text input field with a magnifying glass icon). The right section contains 'Record Status' (a dropdown menu), 'Scheme' (a dropdown menu), and 'Country' (a text input field with a magnifying glass icon). Below the search filters is a pagination bar showing 'Records per page' set to 15, navigation arrows, and '1 Of 1'. To the right of the pagination bar is a 'Go' button and a 'Lock Columns' dropdown set to 0. Below the pagination bar is a table with the following columns: 'Authorization Status', 'Record Status', 'Participant Bank BIC', 'Scheme', 'Channel ID', 'Preferred Channel', 'Participant Type', 'Intermediary BIC', and 'Bank Na'. The table is currently empty. At the bottom right of the window is an 'Exit' button.

You can search for the records using one or more of the following parameters:

- Authorization Status
- Participant Bank BIC
- Channel ID
- Record Status
- Scheme
- Country

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

## 2.7 **Alliance Gateway Instant (AGI) Integration**

SWIFTNet Instant is a messaging service by SWIFT to provide participants access to Instant Payment CSMs. At the moment there are two Instant Payment CSMs that are accessible through SWIFTNet Instant, namely EBA RT1 (SEPA Instant) and TIPS. It is mandatory that participants install Alliance Gateway Instant (AGI) software on their hosts (or virtual machines) in their data centres to access the SWIFTNet Instant messaging service. AGI acts as a local communication gateway between OBPM and the SWIFT network.

AGI can exchange ISO 20022 messages with back-office applications like OBPM using several methods. There are 5 message primitives that are sent/received to/from AGI, namely:

1. **SendRequest** - To send traffic, the Participant's back-office application puts the SendRequest messages into the emission queue that are consumed by AGI.
2. **ReceiveIndication** - When receiving traffic from the SWIFT network, AGI puts the ReceiveIndication messages to reception queue that is consumed by the Participant's back-office application.
3. **Notify** - The Notify message is generated by the local (sending) AGI once the message has been put on the network.
4. **TechnicalACK** - The TechnicalACK is generated (and sent back to) by the receiving AGI once the message has been put on the reception queue of the receiver.
5. **NRData** - NRData is for the purpose of non-repudiation. NR data (signature information) is provided either as part of the Notify (for senders) or as part of the ReceiveIndication (for receivers). Optionally, you can receive non-repudiation data as a separate message (NRData) in a specific queue, so that the payment application is not required to process the signatures on received traffic or notifications. Since the signature size is typically larger than the actual message, it also optimizes the flow towards the Payment Application. For senders, the NRData is provided as a separate message if NR Data queue is configured and "NotificationRequired" in the SendRequest is set as "A". For receivers, the NRData is provided as a separate message if NR Data queue is configured.

### 2.7.1 **AGI Adapter Maintenance**

You can define a partner with the Emission profile and the Reception profile, using this screen.

You can access the 'AGI Adapter Maintenance Detailed' Screen by typing 'PFDAGADM' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

You can specify the following details:

#### **Partner Name**

Specify the Name of the Partner.

#### **Description**

Specify the Partner description.

#### **Host Code**

System defaults the host code of transaction branch on click of 'New'.

#### **Communication**

##### **Emission Profile**

Specify the Emission Profile from the list of values. Emission Profiles maintained in PFDAGEQM are listed.

##### **Reception Profile**

Specify the Reception Profile from the list of values. Reception Profiles maintained in PFDAGRQM are listed.

### **2.7.1.1 AGI Adapter Maintenance Summary**

You can invoke the 'AGI Adapter Maintenance Summary' screen by typing 'PFSAGADM' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

[illegible]

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- Partner Name

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

### 2.7.2 AGI Adapter Network Maintenance

This screen links a Partner with a Network code corresponding to the Instant Payment.

You can access the 'AGI Adapter Network Maintenance Detailed' Screen by typing 'PFDAGANM' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

AGI Adapter Network Maintenance Detailed			
New Enter Query			
Host Code *		Host Description	
Partner Name *		Partner Description	
Network Code *		Network Description	
Maker	Date Time:	Mod No	Record Status
Checker	Date Time:		Authorization Status
			Exit

You can specify the following details:

#### Host Code

System defaults the host code of transaction branch on click of 'New'.

#### Host Description

Defaults the description of the selected Host Code.

#### Partner Name

Specify the Partner Name from the list of values.

#### Partner Description

Defaults the description of the selected Partner Name.

#### Network Code

Specify the Network Code from the list of values. Lists all Network Code corresponding to the Instant Payment network.

#### Network Description

Defaults the description of the selected Network Code.

### 2.7.2.1 AGI Adapter Network Maintenance Summary

You can invoke the 'AGI Adapter Network Maintenance Summary' screen by typing 'PFSAGANM' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- Host Code
- Partner Name
- Network Code

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

### 2.7.3 **AGI LAU Key Maintenance**

A default AGI LAU key is maintained in the main screen. A BIC8 specific LAU Key can be maintained by selecting "BIC LAU Key".

You can access the 'AGI LAU Key Maintenance Detailed' Screen by typing 'PFDAGLUM' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.



The screenshot shows a web-based form titled "AGI LAU Key Maintenance Detailed". At the top, there are buttons for "New" and "Enter Query". The form is divided into several sections:

- Host Code \*** and **Partner Name \*** are required text input fields.
- Host Description** and **Partner Description** are optional text input fields.
- Below these are two main sections: **AGI LAU Key A** and **AGI LAU Key B**.
- Each section contains:
  - Key Id**: A dropdown menu.
  - Key First Part**: A text input field.
  - Key Second Part**: A text input field.
  - Start Date**: A date input field with a placeholder "YYYY-MM-DD".
- Under the **AGI LAU Key A** section, there is a blue button labeled **BIC LAU Key**.
- At the bottom of the form is a light blue status bar containing:
  - Maker** and **Checker** fields.
  - Date Time:** and **Date Time:** fields.
  - Mod No** field.
  - Record Status** and **Authorization Status** fields.
  - An **Exit** button on the right.

You can specify the following details:

### Host Code

System defaults the host code of transaction branch on click of 'New'.

### Host Description

Defaults the description of the selected Host Code.

### Partner Name

Specify the Partner Name from the list of values.

### Partner Description

Defaults the description of the selected Partner Name.

### AGI LAU Key A

#### Key Id

This field Identifies the key used for calculating the HMAC. Select the value from following:

- A
- B

#### Key First Part

Specify the First part of the LAU key.

#### Key Second Part

Specify the Second part of the LAU key.

#### Start Date

Specify the Start Date of the LAU Key.

### AGI LAU Key B

#### Key Id

This field Identifies the key used for calculating the HMAC. Select the value from following:

- A
- B

**Key First Part**

Specify the First part of the LAU key.

**Key Second Part**

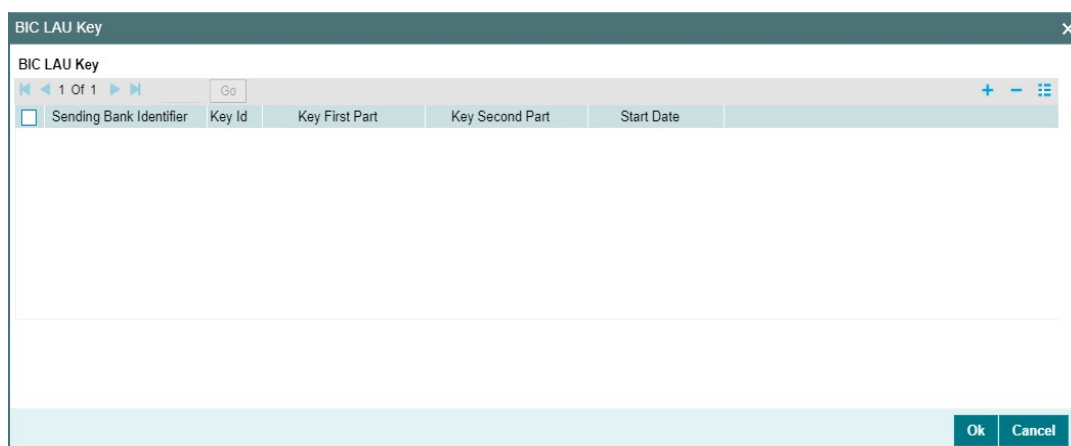
Specify the Second part of the LAU key.

**Start Date**

Specify the Start Date of the LAU Key.

**BIC LAU Key**

On clicking the BIC LAU Key button, the below sub screen is launched. The BIC8 specific LAU Keys are maintained using this screen. If there is no BIC8 LAU key maintained, the default LAU key is used.

**2.7.3.1 BIC LAU Key****Sending Bank Identifier**

Specify the BIC8 of the Sending Bank.

**Key Id**

This field Identifies the key used for calculating the HMAC. Select the value from following:

- A
- B

**Key First Part**

Specify the First part of the LAU key.

**Key Second Part**

Specify the Second part of the LAU key.

**Start Date**

Specify the Start Date of the LAU Key.

**2.7.3.2 AGI LAU Key Maintenance Summary**

You can invoke the 'AGI LAU Key Maintenance Summary' screen by typing 'PFSAGLUM' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- Partner Name

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

## 2.7.4 AGI Emission MQ Profile Maintenance

You can access the 'AGI Emission MQ Profile Maintenance' Screen by typing 'PFDAGEQM' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

You can specify the following details:

**Emission Profile Name**

Specify the Name of the Emission Profile.

**Description**

Specify the Emission Profile Description.

**Profile Type**

Select the Profile Type from the following values:

- TEST
- PROD

**Preferences**

**Queue Profile**

Specify the Identification of a Queue Profile from the list of values.

**SendRequest Queue Name**

Specify the Queue name to write the SendRequest message.

**Notification Required**

This field indicates if a Notify can be returned by AGI. Select the Notification Required from the following values:

- Always
- Not Required
- On Error

**TechnicalACK Required**

This field indicates if a TechnicalAck can be returned by AGI. Select the TechnicalACK Required from the following values:

- Always
- Not Required
- On Error

**Separate NRData Required**

This field indicates if NRData is returned as a separate message by AGI. Select the Separate NRData Required from the following values:

- Yes
- No

**TechnicalACK / Notify Queue Name**

Specify the TechnicalACK / Notify Queue Name.

**NRData Queue Name**

Specify the NRData Queue Name.

**Properties**

**Protocol Version**

Specify the current Protocol Version.

**Additional Information**

Specify the Additional Information provided to the receiver.

### Service Name

Specify the Service for which the message is sent.

### Receiver DN

Specify the name of the party that receives the message.

### Bank Identifier

On clicking the “Bank Identifier” button in the main screen, the ‘Emission Bank Identifier’ sub screen is launched. The BIC8 and the Sender DN to be used in the SendRequest message can be defined in this screen. For more information, refer to Section 2.7.4.1, "Emission Bank Identifier".

### TechnicalACK / Notify Preferences

On clicking the “TechnicalACK/ Notify preferences” button in the main screen, the ‘TechnicalACK / Notify Preferences’ sub screen is launched. The preferences for TechnicalACK and Notifications can be defined for each Message Type in this screen. The entries in the “TechnicalACK/ Notify preferences” screen overrides the preferences in the main screen. For more information, please refer to Section 2.7.4.2, "TechnicalACK / Notify Preferences".

#### 2.7.4.1 Emission Bank Identifier

Sender Bank Identifier	Sender DN
------------------------	-----------

### Sending Bank Identifier

Specify the BIC8 of the Sending Bank from the list values. All valid BICs are listed here.

### Sender DN

Specify the Name of the party sending the message, in the format of a DN.

## 2.7.4.2 TechnicalACK / Notify Preferences

The screenshot shows a 'Preferences' dialog box with a title bar and a close button. Below the title bar is a tabbed interface with six tabs: 'Message Type', 'Notification Required', 'TechnicalACK Required', 'TechnicalACK / Notify Queue Name', 'Separate NRData Required', and 'NRData Queue Name'. The 'Message Type' tab is currently selected. The main area of the dialog is empty, and there are 'Ok' and 'Cancel' buttons at the bottom right.

Specify the following field details:

### **Preferences**

#### **Message Type**

Specify the Message Type from the list of values. Valid ISO 20022 message type like pacs.008, pacs.004 etc are listed.

#### **Notification Required**

This field indicates if a Notify is returned by AGI. Select the Notification Required from the following values:

- Always
- Not Required
- On Error

#### **TechnicalACK Required**

This field indicates if a TechnicalAck is returned by AGI. Select the TechnicalACK Required from the following values:

- Always
- Not Required
- On Error

#### **TechnicalACK / Notify Queue Name**

Specify the TechnicalACK / Notify Queue Name.

#### **Separate NRData Required**

This field indicates if NRData is returned as a separate message by AGI. Select the Separate NRData Required from the following values:

- Yes
- No

#### **NRData Queue Name**

Specify the NRData Queue Name.

### 2.7.4.3 AGI Emission MQ Profile Maintenance Summary

You can invoke the 'AGI Emission MQ Profile Maintenance Summary' screen by typing 'PFSAGEQM' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

AGI Emission MQ Profile Maintenance Summary

Search Advanced Search Reset Clear All

Case Sensitive

Authorization Status  Record Status

Emission Profile Name

Records per page 15 1 Of 1 Go Lock Columns 0

Authorization Status	Record Status	Emission Profile Name	Queue Profile	SendRequest Queue Name	Notification Required	TechnicalACK Required

Exit

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- Emission Profile Name

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

### 2.7.5 AGI Reception MQ Profile Maintenance

You can access the 'AGI Reception MQ Profile Maintenance Detailed' Screen by typing 'PFDAGRIP' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

The screenshot shows a web application window titled "AGI Reception MQ Profile Maintenance Detailed". It features a tabbed interface with "New" and "Enter Query" tabs. The main form area includes the following fields and controls:

- Reception Profile Name \***: A text input field.
- Description**: A text input field.
- Profile Type**: A dropdown menu.
- Queue Profile**: A text input field.
- Receive Indication Queue Name**: A text input field.
- Separate NRData Required**: A dropdown menu.
- NRData Queue Name**: A text input field.
- Detailed Preferences**: A blue button located below the "Separate NRData Required" dropdown.

The bottom of the window contains a status bar with the following fields:

- Maker**: Text input.
- Checker**: Text input.
- Date Time:**: Text input (appears twice).
- Mod No**: Text input.
- Record Status**: Text input.
- Authorization Status**: Text input.
- Exit**: A blue button.

You can specify the following details:

### Reception Profile Name

Specify the Name of the Reception Profile.

### Description

Specify the Emission Profile Description.

### Profile Type

Select the Profile Type from the following values:

- TEST
- PROD

### Preferences

#### Queue Profile

Specify the Identification of a Queue Profile from the list of values.

#### Receive Indication Queue Name

Specify the Queue name to write the ReceiveIndication message.

#### Separate NRData Required

This field indicates if NRData is returned as a separate message by AGI. Select the Separate NRData Required from the following values:

- Yes
- No

#### NRData Queue Name

Specify the NRData Queue Name.

#### Detailed Preference

On clicking the "TechnicalACK/ Notify preferences" button in the main screen, the below sub screen is launched. The preferences for TechnicalACK and Notifications can be defined for each Message Type in this screen. The entries in the "TechnicalACK/ Notify preferences" screen will override preferences in the main screen.



### 2.7.5.1 Receive Indication Detailed Preferences

Receive Indication Detailed Preferences

Preferences

1 Of 1

Go

☐ Message Type ☐ Receive Indication Queue Name ☐ Separate NRData Required ☐ NRData Queue Name

Ok Cancel

Specify the following field details:

#### **Preferences**

##### **Message Type**

Select the Message Type from the following values:

- pacs.008
- pacs.004

##### **Receive Indication Queue Name**

Specify the Receive Indication Queue Name.

##### **Separate NRData Required**

This field indicates if NRData is returned as a separate message by AGI. Select the Separate NRData Required from the following values:

- Yes
- No

##### **NRData Queue Name**

Specify the NRData Queue Name.

### 2.7.5.2 AGI Reception MQ Profile Maintenance Summary

You can invoke the 'AGI Reception MQ Profile Maintenance Summary' screen by typing 'PFSAGRIP' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.



You can specify the following details:

#### **XS Id**

Specify the XS Id as identified in SIANet.

#### **Description**

Specify the XS description.

#### **Heart beat Interval**

Specify the Time interval (in seconds) configured between two BuHeartbeatReq primitives.

#### **Heart beat Retry Count**

Specify the Heartbeat Retry Count. The number of times a BuHeartbeatReq should be send In case a BuHeartbeatResp is not received.

#### **Maximum payload size**

Specify the Maximum size of the payload that can be included in a lmxSendReq for a XS.

### **2.8.1.1 XS Gateway Maintenance Summary**

You can invoke the 'XS Gateway Maintenance Summary' screen by typing 'PSSXSMNT' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

XS Gateway Maintenance Summary

Search Advanced Search Reset Clear All

Case Sensitive

Authorization Status  Record Status

XS Id

Records per page 15 1 Of 1 Go Lock Columns 0

Authorization Status	Record Status	Description	XS Id	Heart beat Retry Count	Heart beat Interval

Exit

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- XS Id

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

### 2.8.2 XP Gateway Pool Maintenance

You can access the 'XP Gateway Pool Maintenance Detailed' Screen by typing 'PSDXPMNT' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

XP Gateway Pool Maintenance Detailed

New Enter Query

Pool Id \*

Description

Maker Date Time: Mod No Record Status

Checker Date Time: Authorization Status

Exit

You can specify the following details:

#### **Pool Id**

Specify the XS Pool Identifier.

#### **Description**

Specify the XS Pool description.

### **2.8.2.1 XP Gateway Pool Maintenance Summary**

You can invoke the 'XP Gateway Pool Maintenance Summary' screen by typing 'PSSXPMNT' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

XP Gateway Pool Maintenance Summary

Search Advanced Search Reset Clear All

Case Sensitive

Authorization Status  Record Status

Pool Id

Records per page 15 1 Of 1 Go Lock Columns 0

Authorization Status	Record Status	Pool Id	Description
----------------------	---------------	---------	-------------

Exit

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- Pool Id

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

### **2.8.3 XS Pool Mapping**

You can access the 'XS Pool Mapping Detailed' Screen by typing 'PSDXPMAP' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

XS Pool Mapping Detailed

New Enter Query

Pool Id \*

Gateway

1 Of 1 Go

XS Id *	Description	Default XS *
---------	-------------	--------------

Maker Date Time: Mod No Record Status

Checker Date Time: Authorization Status

Exit

You can specify the following details:

#### **Pool Id**

Specify the Identifier of the XS Pool from the list of values. All the XS Pools maintained in screen PSDXPMNT are listed.

#### **Gateway**

##### **Pool Id**

Specify the XS Id as identified in SIAnet from the list of values. All the XS maintained in screen PSDXSMNT are listed.

##### **Description**

Specify the XS Description.

##### **Default XS**

Select the value between Yes or No. This field indicates whether a XS is default or not.

### **2.8.3.1 XS Pool Mapping Summary**

You can invoke the 'XS Pool Mapping Summary' screen by typing 'PSSXPMAP' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

The screenshot shows the 'XS Pool Mapping Summary' window. At the top, there are buttons for 'Search', 'Advanced Search', 'Reset', and 'Clear All'. Below these, there's a 'Case Sensitive' section with two dropdown menus: 'Authorization Status' and 'Record Status'. A 'Pool Id' text field with a magnifying glass icon is also present. A pagination bar indicates 'Records per page: 15' and '1 Of 1'. Below the search filters is a table with columns 'Authorization Status', 'Record Status', and 'Pool Id'. The table is currently empty. An 'Exit' button is located at the bottom right of the window.

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- Pool Id

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

## 2.8.4 Laukey Maintenance

You can access the 'Laukey Maintenance' Screen by typing 'PSDLKMNT' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

The screenshot shows the 'Laukey Maintenance' window. It has a 'New' button and an 'Enter Query' field. The main area contains three input fields: 'LAU Key Identification \*', 'LAU Key \*', and 'Description'. At the bottom, there's a status bar with fields for 'Maker', 'Checker', 'Date Time', 'Mod No', 'Record Status', and 'Authorization Status'. An 'Exit' button is located at the bottom right.

You can specify the following details:

### **Lau Key Identification**

Specify the Identifier of Lau Key used for HMAC computation.

## Lau Key

Specify the Lau Key used for HMAC computation.

## Description

Specify the Description of the Lau Key.

### 2.8.4.1 Laukey Maintenance Summary

You can invoke the 'Laukey Maintenance Summary' screen by typing 'PSSLKMNT' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

The screenshot shows the 'Laukey Maintenance Summary' application window. It features a search interface with a menu bar (Search, Advanced Search, Reset, Clear All), a 'Case Sensitive' checkbox, and search filters for 'Authorization Status', 'LAU Key Identification', 'Record Status', and 'LAU Key'. Below the filters is a table with columns for 'Authorization Status', 'Record Status', 'LAU Key Identification', 'LAU Key', and 'Description'. The table is currently empty. An 'Exit' button is located at the bottom right of the window.

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- Lau Key Identification
- LAU Key

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

### 2.8.5 Command Queue Profile Maintenance

You can access the 'Command Queue Profile Maintenance Detailed' Screen by typing 'PSDCQMNT' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.



Command Queue Profile Maintenance Detailed

New Enter Query

Profile ID \*

Description

Preferences

Queue Connection Profile

Request Queue JNDI

Response Queue JNDI

Indication Queue JNDI

Maker Date Time: Mod No Record Status

Checker Date Time: Authorization Status

Exit

You can specify the following details:

#### **Profile Id**

Specify the Identifier for the Command connection profile.

#### **Description**

Specify the Description of the Command connection profile.

#### **Preference**

##### **Request Queue JNDI**

Specify the JNDI queue name for the Request primitives.

##### **Request Queue Connection**

Specify the Queue profile corresponding to the Command Queues from the list of values. All the Queue Connection Profiles maintained in screen PMDQPROF are listed.

##### **Response Queue JNDI**

Specify the JNDI queue name for the Response primitives.

##### **Response Queue Connection**

Specify the Queue profile corresponding to the Response Queues from the list of values.

##### **IND Queue JNDI**

Specify the JNDI queue name for the Indication primitives.

##### **IND Queue Connection**

Specify the Queue profile corresponding to the Queues from the list of values.

### **2.8.5.1 Command Queue Profile Maintenance Summary**

You can invoke the 'Command Queue Profile Maintenance Summary' screen by typing 'PSSCQMNT' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.



**Data Queue Profile Maintenance Detailed**

New Enter Query

Profile ID \*

Description

Preference

Queue Connection Profile

Send Queue JNDI

Result Queue JNDI

Receive Queue JNDI

Maker Date Time: Mod No Record Status

Checker Date Time: Authorization Status

Exit

You can specify the following details:

#### **Profile Id**

Specify the Identifier for the Data connection profile.

#### **Description**

Specify the Description of the Data connection profile.

#### **Preferences**

##### **Queue Connection Profile**

Specify the Queue profile corresponding to the Command Queues from the list of values. All the Queue Connection Profiles maintained in screen PMDQPROF are listed.

##### **Send Queue JNDI**

Specify the JNDI queue name for the ImxSendReq primitive.

##### **Result Queue JNDI**

Specify the JNDI queue name for the Response primitives.

##### **Receive Queue JNDI**

Specify the JNDI queue name for the ImxReceiveInd primitive.

### **2.8.6.1 Data Queue Profile Maintenance Summary**

You can invoke the 'Data Queue Profile Maintenance Summary' screen by typing 'PSSDQMNT' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- Profile Id

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

## 2.8.7 Service Master

You can access the 'Service Master Maintenance' Screen by typing 'PSDSVMNT' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

You can specify the following details:

### **Service ID**

Specify the Identifier of a service.

## Description

Specify the Service Description.

### 2.8.7.1 Service Master Maintenance Summary

You can invoke the 'Service Master Maintenance Summary' screen by typing 'PSSSVMNT' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

The screenshot shows a web application window titled "Service Master Maintenance Summary". At the top, there is a search bar with the text "Case Sensitive" and a "Search" button. Below the search bar, there are two dropdown menus: "Authorization Status" and "Record Status". A "Service ID" field is also present. Below these fields, there is a table with the following columns: "Authorization Status", "Record Status", "Service ID", and "Description". The table is currently empty. At the bottom right of the window, there is an "Exit" button.

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- Service ID

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

### 2.8.8 EP Maintenance

You can access the 'EP Maintenance Detailed' Screen by typing 'PSDEPMNT' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

EP Maintenance Detailed

New Enter Query

Network Code \*  
Service ID \*  
End Point Id \*  
Description

Host Code \*

Maker  
Checker

Date Time:  
Date Time:

Mod No

Record Status  
Authorization Status

Exit

You can specify the following details:

#### **Network Code**

Specify the Network Code corresponding to the Instant Payment network from the list of values. All the Network Codes maintained in screen PMDNWMNT are listed.

#### **Host Code**

Specify the Host code of the transaction Branch.

#### **Service Id**

Specify the Identifier of the service used from the list values. All the Service Identifiers maintained in screen PSDSVMNT are listed.

#### **End Point Id**

Specify the EP Id as identified by SIAnet.

#### **Description**

Specify the End Point Description.

### **2.8.8.1 EP Maintenance Summary**

You can invoke the 'EP Maintenance Summary' screen by typing 'PSSEPMNT' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- EP Id

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

## 2.8.9 Role

You can access the 'Role Maintenance' Screen by typing 'PSDRLMNT' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

You can specify the following details:

### **Role**

Specify the Role Id as identified by SIAnet.

### Role Name

Specify the Name of the Role in SIAnet.

### Description

Specify the Description of the Role.

#### 2.8.9.1 Role Maintenance Summary

You can invoke the 'Role Maintenance Summary' screen by typing 'PSSLKMNT' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

The screenshot shows the 'Role Maintenance Summary' application window. At the top, there is a search bar with 'Case Sensitive' checked. Below the search bar, there are two dropdown menus: 'Authorization Status' and 'Record Status'. A 'Role' field is also present. The main area of the window is a table with columns: 'Authorization Status', 'Record Status', 'Role', 'Role Name', and 'Description'. The table is currently empty. At the bottom right of the window, there is an 'Exit' button.

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- Role

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

#### 2.8.10 Domain Master Maintenance

You can access the 'Domain Master Maintenance Detailed' Screen by typing 'PSDDMMNT' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.



Domain Master Maintenance Detailed

New
Enter Query

Domain Id \*

Description

Role Id

Maker	Date Time:	Mod No	Record Status	Exit
Checker	Date Time:		Authorization Status	

You can specify the following details:

#### Domain Id

Specify the Domain Id as identified by SIANet.

#### Description

Specify the Description of the Domain.

#### Role Id

Specify the Role that can be assigned to a BU joining the Domain from the list of values. All the Role Ids maintained in screen PSDRLMNT are listed.

### 2.8.10.1 Domain Master Maintenance Summary

You can invoke the 'Domain Master Maintenance Summary' screen by typing 'PSSDMMNT' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.



You can specify the following details:

### **Application Id**

Specify the Identifier of an Application.

### **Application Name**

Specify the Application Id as defined in SIAnet.

## **2.8.11.1 Application Master Maintenance Summary**

You can invoke the 'Application Master Maintenance Summary' screen by typing 'PSSAPMNT' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

Application Master Maintenance Summary

Search Advanced Search Reset Clear All

Case Sensitive

Authorization Status  Record Status

Application ID

Records per page 15 1 Of 1 Go Lock Columns 0

Authorization Status	Record Status	Application ID	Application Name
----------------------	---------------	----------------	------------------

Exit

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- Application Id

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

## **2.8.12 Domain Application Service Maintenance**

You can access the 'Domain Application Service Maintenance' Screen by typing 'PSDASMNT' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

Domain Application Service Maintenance Detailed

New Enter Query

Domain Id \*

Description

Application ID \*

Service ID \*

Maker  
Checker

Date Time:  
Date Time:

Mod No

Record Status  
Authorization Status

Exit

You can specify the following details:

#### **Domain Id**

Specify the Domain Id as identified by SIAnet from the list of values. All the Domains maintained in screen PSDDMMNT are listed.

#### **Description**

Specify the Description of the Domain.

#### **Application Name**

Specify the Application Id as defined in SIAnet from the list of values. All the Applications maintained in screen PSDAPMNT are listed.

#### **Service Id**

Specify the Identifier of a Service from the list of values. All the Service identifiers maintained in screen PSDSVMNT are listed.

### **2.8.12.1 Domain Application Service Maintenance Summary**

You can invoke the 'Domain Application Service Maintenance Summary' screen by typing 'PSSASMNT' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- Application Id

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

### 2.8.13 **BU Maintenance**

You can access the 'BU Maintenance Detailed' Screen by typing 'PSDBUMNT' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

BU Maintenance Detailed

New Enter Query

Business User Id \*

Domain Id \*

Description

Receiver Business User Id \*

Maker  
Checker

Date Time:  
Date Time:

Mod No

Record Status  
Authorization  
Status

Exit

You can specify the following details:

#### **Business User Id**

Specify the BU Id as identified by SIANet.

#### **Domain Id**

Specify the Domain Id as defined in SIANet from the list of values. All the Network Codes maintained in screen PSDAPMNT are listed.

#### **Description**

Specify the BU Description.

#### **Receiver Business User Id**

Specify the Receiving BU Id provided by SIANet.

### **2.8.13.1 BU Maintenance Detailed Summary**

You can invoke the 'BU Maintenance Detailed Summary' screen by typing 'PSSBUMNT' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

BU Maintenance Summary

Search Advanced Search Reset Clear All

Case Sensitive

Authorization Status  Record Status

Bus Id

Records per page 15 1 Of 1 Go Lock Columns 0

Authorization Status	Record Status	Dom Id	Description	Bus Id
----------------------	---------------	--------	-------------	--------

Exit

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- Bus Id

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

### **2.8.14 Protocol Version**

You can access the 'Protocol Version Maintenance' Screen by typing 'PSDPVMNT' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

Protocol Version Maintenance

New Enter Query

Protocol Identification \*

Protocol

Version

Maker  
Checker

Date Time:  
Date Time:

Mod No

Record Status  
Authorization Status

Exit

You can specify the following details:

### Protocol Identification

Specify the Identifier for the Protocol Version.

### Protocol

Select the Protocol from the following list of values:

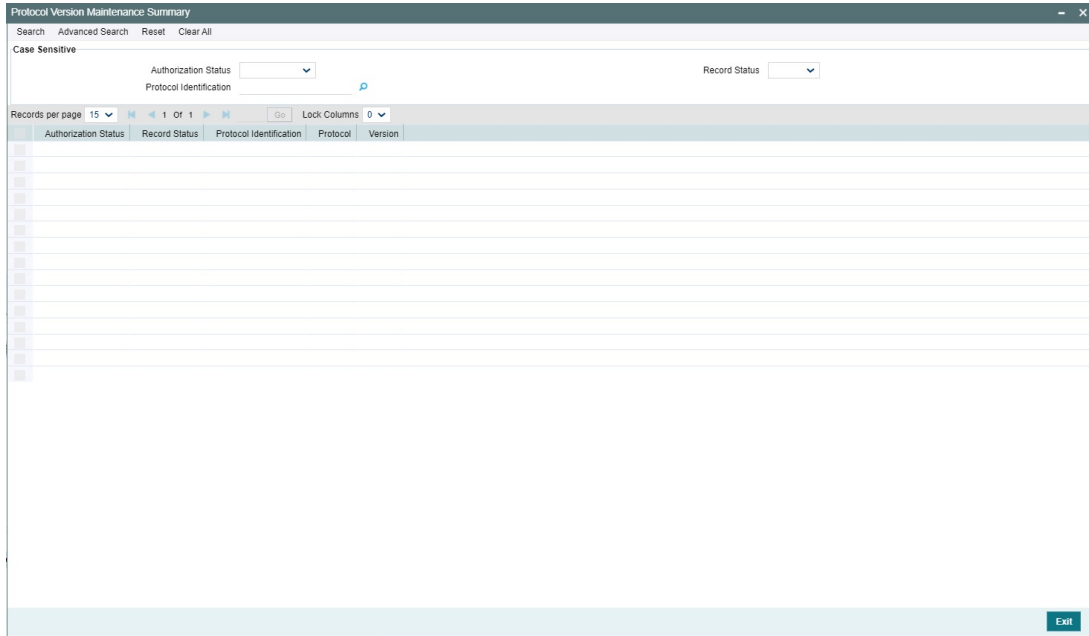
- EP-XS
- BU-XS
- IMX

### Version

Specify the Protocol Version.

## 2.8.14.1 Protocol Version Maintenance Summary

You can invoke the 'Protocol Version Maintenance Summary' screen by typing 'PSSPVMNT' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.



The screenshot shows the 'Protocol Version Maintenance Summary' window. At the top, there are tabs for 'Search', 'Advanced Search', 'Reset', and 'Clear All'. Below these, there's a 'Case Sensitive' checkbox. The main search area includes a dropdown for 'Authorization Status', a text field for 'Protocol Identification', and a dropdown for 'Record Status'. Below the search fields, there's a 'Records per page' dropdown set to 15, a 'Go' button, and a 'Lock Columns' dropdown set to 0. The table below has columns: 'Authorization Status', 'Record Status', 'Protocol Identification', 'Protocol', and 'Version'. The table is currently empty. An 'Exit' button is located at the bottom right.

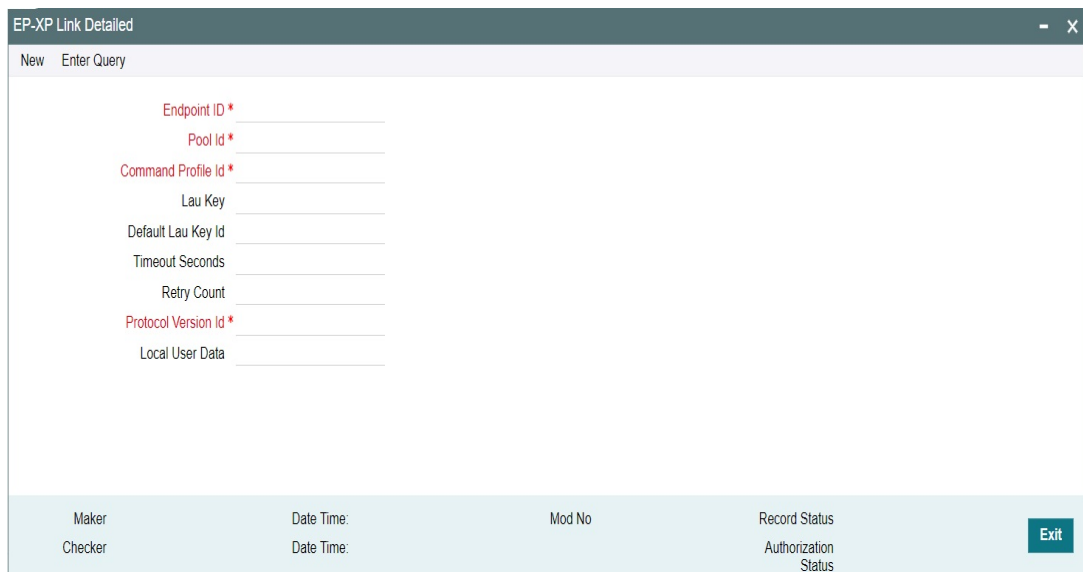
You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- Protocol Identification

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

## 2.8.15 EP-XP Link

You can access the 'EP-XP Link Detailed' Screen by typing 'PSDEXLNK' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.



The screenshot shows the 'EP-XP Link Detailed' window. At the top, there are tabs for 'New' and 'Enter Query'. The main form area contains several fields with labels: 'Endpoint ID \*', 'Pool Id \*', 'Command Profile Id \*', 'Lau Key', 'Default Lau Key Id', 'Timeout Seconds', 'Retry Count', 'Protocol Version Id \*', and 'Local User Data'. Each field has a corresponding input line. At the bottom, there's a footer area with labels: 'Maker', 'Date Time:', 'Mod No', 'Record Status', 'Checker', 'Date Time:', 'Authorization Status', and an 'Exit' button.



You can specify the following details:

**EP Id**

Specify the End Point Id as identified by SIAnet from the list of values. All the EP maintained in screen PSDEPMNT are listed.

**XP Identification**

Specify the XS Pool Identifier from the list of values. All the XS Pools maintained in screen PSDXPMNT are listed.

**CMD Profile Identification**

Specify the Identifier for the Command connection profile from the list of values. All the Command Profiles maintained in screen PSDCQMNT are listed.

**LAU Key Identification**

Specify the Identifier for the Identifier of Lau Key used for HMAC computation from the list of values. All the Lau Keys maintained in screen PSDLKMNT are listed.

**Default LAU Key Identification**

Specify the Identifier of Lau Key used for HMAC computation, that is the default Lau Key from the list of values. All the Lau Keys maintained in screen PSDLKMNT are listed.

**Timeout Seconds**

Specify the No. of seconds to wait for a response primitive to arrive. Suggested value is 60 seconds

**Retry Count**

Specify the number of times a request primitive to be resubmitted in the event of a timeout or an error (where a resubmit is applicable).

**Retry Interval**

Specify the Retry Interval.

**Ex Protocol Identification**

Specify the Identifier of the EP-XS Protocol Version from the list of values. All the Protocol Versions maintained in screen PSDPVMNT are listed.

### **2.8.15.1 EP-XP Link Detailed Summary**

You can invoke the 'EP-XP Link Detailed Summary' screen by typing 'PSSEXLNK' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

[illegible]

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- EP Id
- XP Identification

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

### 2.8.16 Certificate Maintenance

You can access the 'Certificate Maintenance Detailed' Screen by typing 'PSDCTMNT' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

Certificate Maintenance Detailed

New

Enter Query

Certificate Id \*

PIN

Maker

Checker

Date Time:

Date Time:

Mod No

Record Status

Authorization Status

Exit

You can specify the following details:

### **Certificate Id**

Specify the ID of the Participant PKI credential available to the XS.

### **PIN**

Specify the PIN of the PKI Credential.

## **2.8.16.1 Certificate Maintenance Summary**

You can invoke the 'Certificate Maintenance Summary' screen by typing 'PSSCTMNT' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

The screenshot shows a web application window titled "Certificate Maintenance Summary". At the top, there is a search bar with buttons for "Search", "Advanced Search", "Reset", and "Clear All". Below the search bar, there is a section labeled "Case Sensitive" with two dropdown menus: "Authorization Status" and "Record Status". A text input field for "Certificate Id" is also present. Below these fields, there is a table with columns: "Authorization Status", "Record Status", "Certificate Id", and "PIN". The table is currently empty. At the bottom right of the window, there is an "Exit" button.

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- Certificate Id

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

## **2.8.17 BU-EP Link**

You can access the 'BU-EP Link Detailed' Screen by typing 'PSDBXLNK' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

BU-EP Link Detailed

New Enter Query

Business User Id \*

Endpoint ID \*

Data Profile Id \*

Timeout Seconds

Retry Count

Retry Interval

BU-XS Protocol Version Id \*

IMX Protocol Version Id \*

Certificate Id \*

Maker Date Time: Mod No Record Status

Checker Date Time: Authorization Status

Exit

You can specify the following details:

#### **Business User Id**

Specify the BU Id as identified by SIANet from the list of values. All the BU maintained in screen PSDBUMNT are listed.

#### **Endpoint ID**

Specify the EP Id as identified by SIANet from the list of values. All the EP maintained in screen PSDEPMNT are listed.

#### **Data Profile Id**

Specify the Identifier for the Data connection profile from the list of values. All the Data Profiles maintained in screen PSDDQMNT are listed.

#### **Timeout Seconds**

Specify the No. of seconds to wait for a response primitive to arrive. Suggested value is 60 seconds.

#### **Retry Count**

Specify the number of times a request primitive to be resubmitted in the event of a timeout or an error (where a resubmit is applicable).

#### **Retry Interval**

Specify the Retry Interval.

#### **BU-XS Protocol Version Id**

Specify the Identifier of the BU-XS Protocol Version from the list of values. All the Protocol Versions maintained in screen PSDPVMNT are listed.

#### **IMX Protocol Version Id**

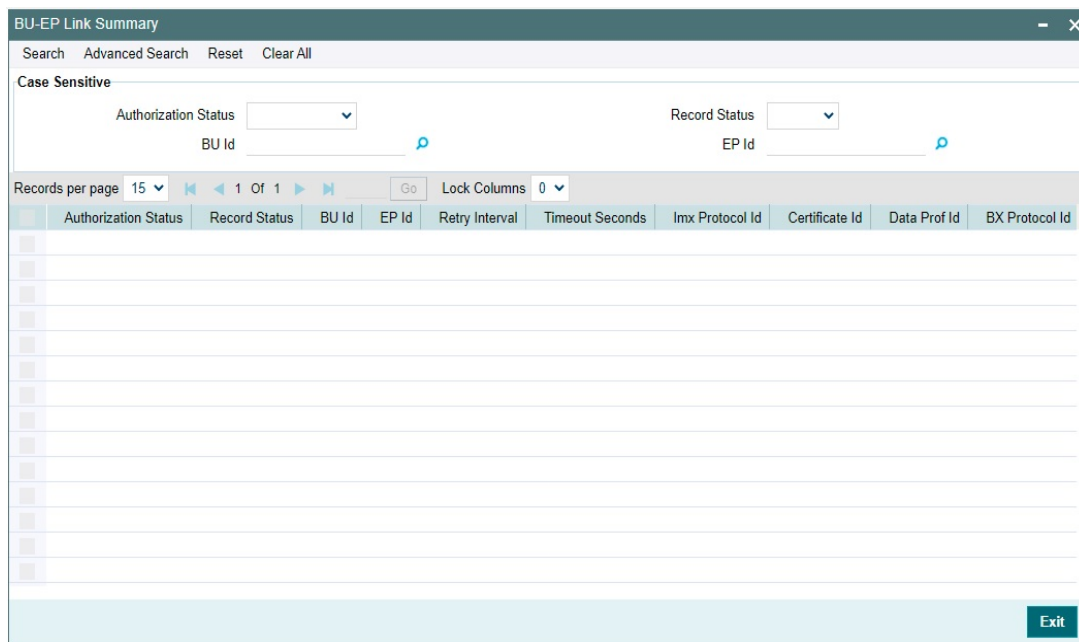
Specify the Identifier for the IMX Protocol Version from the list of values. All the Protocol Versions maintained in screen PSDPVMNT are listed.

#### **Certificate Id**

Specify the Identifier of the digital certificate to be used by the Participant in the Domain from the list of values. All the Certificates maintained in screen PSDCTMNT are listed.

### 2.8.17.1 **BU-EP Link Summary**

You can invoke the 'BU-EP Link Summary' screen by typing 'PSSEXLNK' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.



The screenshot shows the 'BU-EP Link Summary' application window. At the top, there is a title bar with the window name and standard OS controls. Below the title bar is a search bar with buttons for 'Search', 'Advanced Search', 'Reset', and 'Clear All'. The main area is divided into two sections: 'Case Sensitive' and a search filter section. The 'Case Sensitive' section has a dropdown menu for 'Authorization Status' and a dropdown menu for 'Record Status'. The search filter section has input fields for 'BU Id' and 'EP Id', each with a magnifying glass icon. Below the search filter section is a table with columns: 'Authorization Status', 'Record Status', 'BU Id', 'EP Id', 'Retry Interval', 'Timeout Seconds', 'Imx Protocol Id', 'Certificate Id', 'Data Prof Id', and 'BX Protocol Id'. The table is currently empty. At the bottom right of the window is an 'Exit' button.

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- BU Id
- EP Id

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

### 2.8.18 **Flow Master**

You can access the 'Flow Master Detailed' Screen by typing 'PSDFWMNT' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

Flow Master Detailed

New Enter Query

Flow Id\*

Message Type

Flow Name

Maker Date Time: Mod No Record Status

Checker Date Time: Authorization Status

Exit

You can specify the following details:

#### **Flow Id**

Specify the Flow Id as identified by SIANet.

#### **Flow Name**

Specify the Description of the Domain.

#### **Message Type**

Specify the Business Message Type as defined by the CSM (pacs.008, pacs.004 etc) from the list of values. All valid ISO 20022 payment message types relevant for Instant Payments are displayed.

#### **Domain Id**

Specify the Identifier of the Domain from the list of values. All the Network Codes maintained in screen PSDDMMNT are listed.

### **2.8.18.1 Flow Master Summary**

You can invoke the 'Flow Master Summary' screen by typing 'PSSFWMNT' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

The 'Flow Master Summary' window features a search bar at the top with options for 'Search', 'Advanced Search', 'Reset', and 'Clear All'. Below this, there are two dropdown menus for 'Authorization Status' and 'Record Status', and a text field for 'Flow Id' with a magnifying glass icon. A pagination bar shows 'Records per page' set to 15, '1 Of 1' records, and a 'Go' button. A 'Lock Columns' dropdown is set to 0. The table below has columns for 'Authorization Status', 'Record Status', 'Flow Id', 'Message Type', and 'Flow Name'. The table is currently empty. An 'Exit' button is located at the bottom right.

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- Flow Id

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

## 2.8.19 Role to Flow Mapping

You can access the 'Role to Flow Mapping' Screen by typing 'PSDRFMAP' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

The 'Role to Flow Mapping' window has a 'New' button and an 'Enter Query' field at the top. Below these are two input fields: 'Role \*' and 'Flow Id \*', both with red asterisks indicating they are required. The bottom section contains a status bar with fields for 'Maker', 'Checker', 'Date Time', 'Mod No', 'Record Status', and 'Authorization Status'. An 'Exit' button is located at the bottom right.

You can specify the following details:

### **Role Id**

Specify the Role Id as identified by SIAnet from the list of values. Lists the Roles maintained in PSDRLMNT.

## **Flows**

### **Flow Id**

Specify the Flow Id as identified by SIANet from the list of values. Lists the Roles maintained in PSDRLMNT.

#### **2.8.19.1 Role to Flow Mapping Summary**

You can invoke the 'Role to Flow Mapping Summary' screen by typing 'PSSRFMAP' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

Role to Flow Mapping Summary

Search Advanced Search Reset Clear All

Case Sensitive

Authorization Status  Flow Id  Record Status  Role

Records per page: 15 1 Of 1 Lock Columns: 0

Authorization Status	Record Status	Flow Id	Role
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Exit

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- Flow Id
- Role

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

#### **2.8.20 EP-XS Link Status**

You can access the 'EP-XS Link Status' Screen by typing 'PSDEXSTS' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.



EP-XS Link Status Detailed

New Enter Query

Endpoint ID \_\_\_\_\_

Pool Id \_\_\_\_\_

XS Id \_\_\_\_\_

Current Status \_\_\_\_\_

Action\* \_\_\_\_\_

Maker Date Time: Mod No Record Status

Checker Date Time: Authorization Status

Exit

You can specify the following details:

#### **Endpoint Id**

Specify the Identifier for the BU as identified by SIANet.

#### **Pool Id**

Specify the Identifier of the XS Pool.

#### **XS Id**

Specify the Identifier of the XS Pool.

#### **Current Status**

Specify the Current status of the EP-XS Link.

#### **Action**

Specify the Application states for the EP-XS Link from the following values:

- Log On
- Log Off

### **2.8.20.1 EP-XS Link Status Summary**

You can invoke the 'EP-XS Link Status Summary' screen by typing 'PSSEXSTS' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

[illegible]

You can search for the records using one or more of the following parameters:

- Authorization Status
- Record Status
- EP Id
- XS Id

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

### 2.8.21 BU-XS Link Status

You can access the 'BU-XS Link Status Detailed' Screen by typing 'PSDBXSTS' in the field in the top right corner of the application tool bar and clicking on the adjoining arrow button.

BU-XS Link Status Detailed

New

Enter Query

End Point Id \*

Business User Id \*

Pool Id

XS Id \*

Current Status

Action \*

Subscribe

☐

Apply to XS Pool

Maker

Checker

Date Time:

Date Time:

Mod No

Record Status

Authorization Status

Exit

You can specify the following details:

**Endpoint ID**

Specify the EP Id as identified by SIAnet from the list of values.

**Business User Id**

Specify the BU Id as identified by SIAnet from the list of values.

**Pool Id**

Specify the Identifier of the XS Pool.

**XS Id**

Specify the Description of the Domain.

**Current Status**

Specify the Current status of the BU-XS Link.

**Action**

Specify the Application states for the BU-XS Link from the following values:

- Subscribe
- Unsubscribe
- Open

**Apply to XS Pool**

Check the Apply to XS Pool.

### 2.8.21.1 **BU-XS Link Status Summary**

You can invoke the 'BU-XS Link Status Summary' screen by typing 'PSSBXSTS' in the field at the top right corner of the application toolbar and clicking the adjoining arrow button.

BU-XS Link Status Summary

Search Advanced Search Reset Clear All

Case Sensitive

Authorization Status  Record Status

XS Id  End Point Id

Business User Id

Records per page: 15 1 Of 1 Go Lock Columns: 0

Authorization Status	Record Status	XS Id	End Point Id	Business User Id	Current Status	Apply to XS Pool	Action	Pool Id
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Exit

You can search for the records using one or more of the following parameters:

- Authorization Status

- Record Status
- End Point Id
- XS Id
- Business User Id

Once you have specified the search parameters, click 'Search' button. The system displays the records that match the search criteria. Double click a record to view the detailed maintenance screen.

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### 3. Function ID Glossary

#### P

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