

Origination Maintenance

## **Oracle FLEXCUBE Universal Banking**

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Origination Maintenance User Guide  
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# 1. Preface

## 1.1 Introduction

This manual is designed to details the maintenances for the Origination process.

## 1.2 Audience

This manual is intended for the Customer Service Representatives (CSRs) and staff in charge of setting up new products in your bank.

## 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 Acronyms and Abbreviations

The following are some of the acronyms and abbreviations you are likely to find in the manual:

Abbreviation	Description
EOD	End of Day
BOD	Beginning of Day
ELCM	Enterprise Limits and Collateral Management
System/the system	Oracle FLEXCUBE system (unless otherwise specified).

## 1.5 Organization

This manual is organized as follows:

Chapter	Description
Chapter 1	<i>About this Manual</i> gives information on the intended audience. It also lists the various chapters covered in this User Manual
Chapter 2	<i>Maintenances</i> lists the maintenances that need to be performed for the Origination Process.
Chapter 3	<i>Function ID Glossary</i> has alphabetical listing of Function/Screen ID's used in the module with page references for quick navigation.

## 1.6 Related Documents

- The Procedures User Manual
- The Enterprise Limits and Collateral Management User Manual
- The Products User Manual

# 1.7 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. Maintenances

### 2.1 Introduction

As part of general maintenance required for the successful functioning of Credit Appraisal Management Origination, you should maintain the following in the system:

- Maintaining System Date Elements
- Maintaining Ratio Template
- Maintaining Credit Ratios
- Maintaining Benchmark Ratio
- Maintaining Document Details
- Maintaining Application Category Details
- Creating Conversations
- Maintaining Origination Dashboard Details
- Maintaining Credit Bureau Details
- Maintaining Credit Rating Rules
- Configuring Queues
- Maintaining Field Investigation Details
- Maintaining Override Details
- Maintaining Balance Sheet Size Details
- Maintaining Document Upload
- Covenant Maintenance
- Uploading Modified Excel
- Configuring Landing Page
- Maintaining Entity Details
- Maintaining Entity Dependency Details
- Maintaining Customer Economic Dependency Details

This chapter contains the following topics:

- [Section 2.2, "SDE Maintenance"](#)
- [Section 2.3, "Ratio Template Definition"](#)
- [Section 2.4, "Credit Ratios Maintenance"](#)
- [Section 2.5, "Ratio Benchmark Maintenance"](#)
- [Section 2.6, "Document Verify Maintenance"](#)
- [Section 2.7, "Application Category Maintenance Details"](#)
- [Section 2.8, "Conversation Capture Details"](#)
- [Section 2.9, "Dashboard"](#)
- [Section 2.10, "Bureau Maintenance Details"](#)
- [Section 2.11, "Rules Maintenance"](#)
- [Section 2.12, "Queue Maintenance"](#)
- [Section 2.13, "Field Investigation Maintenance"](#)
- [Section 2.14, "Override Maintenance"](#)
- [Section 2.15, "Balance Sheet Size Maintenance"](#)

- [Section 2.16, "Document Upload Maintenance"](#)
- [Section 2.17, "Covenant Maintenance"](#)
- [Section 2.18, "Excel Upload Modify Screen"](#)
- [Section 2.19, "Landing Page Configuration"](#)
- [Section 2.20, "Entity Code Maintenance"](#)
- [Section 2.21, "Entity Dependency Details"](#)
- [Section 2.22, "Customer Economic Dependency Details"](#)

## 2.2 SDE Maintenance

This section contains the following topic:

- [Section 2.2.1, "Maintaining System Data Elements"](#)

### 2.2.1 Maintaining System Data Elements

In order to calculate financial ratios, you can maintain System Data Elements (SDEs) using the 'SDE Maintenance' screen. You can invoke this screen by typing 'ORDSDEMT' in the field at the top-right corner of the Application tool bar and clicking the adjoining arrow button.

Specify the following details:

#### **Group/Worksheet Name**

Specify the group/worksheet name here.

#### **Element Type**

Select the element type from the adjoining drop-down list. This list displays the following values:

- Corporate
- Retail
- Both



### Group/Worksheet Description

Specify a brief description of the group/worksheet you are maintaining.

### SDE Name

Specify a unique name for the SDE you are maintaining.

### SDE Description

Specify a description for the SDE you are maintaining.

### Data Type

Select the data type of the SDE from the adjoining drop-down list. This list displays the following values:

- VARCHAR2
- Number
- Date

### SDE Type

Select the SDE type from the adjoining drop-down list. This list displays the following values:

- Template
- Static

### Derivation Required

Check this box to indicate that derivation formula is required for the SDE.

### Derivation Formula

Specify the derivation formula here. You can also maintain the derivation formula in the 'Condition Builder' screen which is invoked by clicking the 'Formula' button.

SDE Name *	SDE Description	Data Type	SDE Type	Derivation Required	Derivation For
		Number	Static	<input type="checkbox"/>	

Specify the following details:

### Condition

Specify the condition for the rule here.

## **Business Rule**

### **Braces**

Select the braces from the adjoining drop-down list.

### **Functions**

Select the functions from the adjoining drop-down list.

### **Elements**

Select the elements from the adjoining option list. This list displays all valid elements maintained in the system.

### **Operators**

Select the mathematical operators from the adjoining drop-down list. This list displays the following values:

- Equal To
- Greater Than
- Greater Than or Equal To
- Less Than
- Less Than or Equal To
- Like
- Not Like
- Not Equal To

### **Logical Operators**

Select the logical operators from the adjoining drop down list. This list displays the following values:

- And: Use 'And'
- Or: Use 'OR'

### **Value**

Specify the value of the SDE to define the condition. The value may be numeric or alphanumeric, as required for the condition.

After building the condition, click the 'Insert' button to insert the same. To remove a condition, click the 'Clear' button in the screen.

## **2.3 Ratio Template Definition**

This section contains the following topic:

- [Section 2.3.1, "Defining Template for Calculating Ratios"](#)

### **2.3.1 Defining Template for Calculating Ratios**

You can define templates for calculating financial ratios taken from the balance sheet, income statement, statement of cash flows, or statement of retained earnings within the product. You can capture the template related details through the 'Ratio Template Definition' screen.

You can invoke this screen by typing 'ORDTEMDF' in the field at the top-right corner of the Application tool bar and clicking the adjoining arrow button.

Specify the following details:

**Industry**

Specify the industry name here.

**Sheet Name**

Specify the worksheet name here.

**Short Description**

Specify a brief description about the template.

Click the 'Generate' button to view an excel sheet, which is generated on the basis of the System Data Elements (SDE) maintained in the system.

**Worksheet**

**Worksheet Name**

Specify the name of the worksheet.

**Worksheet Description**

Specify a brief description about the worksheet.

**Work sheet Required**

Check this box to include the worksheet in the generated excel.

**SDE Details**

**SDE Name**

Specify the SDE name here.

**SDE Description**

Specify a brief description of the SDE.

### **Data Type**

Select the data type from the adjoining drop-down list. This list displays the following values:

- VARCHAR2
- Number
- Date

### **Category**

Select the SDE category from the adjoining drop-down list. This list displays the following values:

- Asset
- Liability
- Income
- Expense

### **Sub Category**

Select the sub-category of the SDE from the adjoining option list. This list displays all valid sub-categories maintained in the system. Sub- Category has to be maintained as part of SDE maintenance only if the subcategory is used as part of Ratio formula.

For example:

If SDE's defined are SDE1, SDE2, SDE3 and all of them belong to a SUB-CATEGORY1, then you can use SDE1, SDE2 and SDE3 directly in the Ratio formula.

You can also define SUBCATGORY1 in the SDE maintenance and use the same in ratio formula. The system will then internally derive the formula:

SUB-CATEGORY1 =SDE1+SDE2+SDE3

---

#### **Note**

The sub-category should be defined as an SDE in the 'SDE Maintenance' (ORDSDEMT) screen.

---

### **SDE Type**

System displays the SDE type here. The SDE type could either be General SDE or Derived SDE based on the SDE maintenance.

## **2.4 Credit Ratios Maintenance**

This section contains the following topic:

- [Section 2.4.1, "Maintaining Credit Ratio"](#)
- [Section 2.4.2, "Specifying Formula Details"](#)
- [Section 2.4.3, "Viewing Credit Ratio Summary"](#)

## 2.4.1 Maintaining Credit Ratio

You can maintain the rules to calculate the credit ratios in 'Credit Ratio Maintenance' screen. You can invoke this screen by typing 'ORDRATMT' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

The screenshot shows the 'LMC Eligibility Ratio' application window. At the top, there are buttons for 'New' and 'Enter Query'. Below these are input fields for 'Group Id \*' and 'Description'. To the right, there is a 'Type' dropdown menu currently set to 'Retail' and a checked 'New Route' checkbox. A 'Ratio Id' section contains a table with three columns: 'Ratio Id \*', 'Description', and 'Formula'. The 'Formula' column is highlighted in blue. At the bottom of the window, there are 'Range' fields for 'Maker' and 'Checker', each with a 'Date Time' field.

You can specify the following details in this screen:

### Group ID

Specify a unique identification code for the ratio group.

### Description

Specify a suitable description for the ratio group.

### Type

Select the type of the customer from the following options available:

- Retail
- Corporate
- Ijarah
- Istisna
- Mudarabah
- Murabaha
- Musharaka
- Tawarooq

### Ratio ID

Specify a unique identification for the credit ratio being maintained.

### Description

Specify a suitable description for the credit ratio.

## 2.4.2 Specifying Formula Details

You can specify the formula to calculate the credit ratio by clicking the 'Formula' button corresponding to a ratio ID. The 'Formula' screen is displayed where you can specify the condition for calculating the credit ratio associated with a ratio ID.



You can specify the following details here:

### **Ratio Type**

Select the type of the ratio being maintained, from the drop down list provided. The following options are available:

- Stated Before
- Stated After
- Actual Before
- Actual After

---

### **Note**

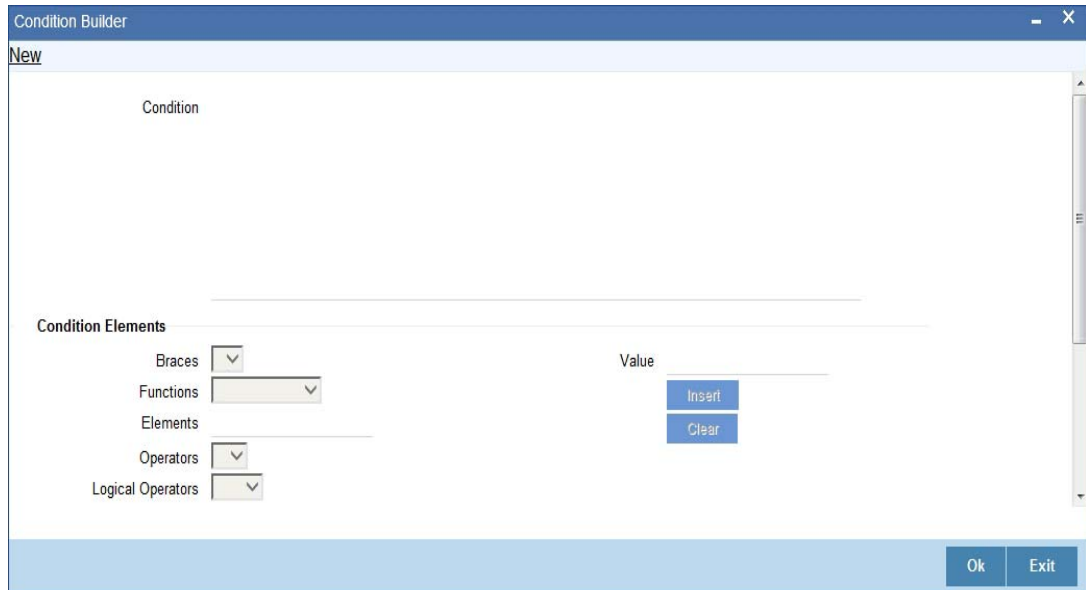
All of the above mentioned options are applicable for retail ratio type maintenance. For Corporate Ratio Type Maintenance only Actual Ratio Types can be maintained.

---

### **Condition**

The condition specified using the Elements, Functions, Operators etc. is displayed here.

Click the Condition Builder button to define the following fields.



### Elements

Specify the data elements to be used to define the formula for credit ratio calculation or select the element from the option list provided.

### Functions

Select the mathematical function to be used to define the formula from the drop-down list provided.

### Braces

Select the opening or the closing brace from the drop-down list provided, to define the credit ratio calculation formula.

### Operators

Select the mathematical operator to be used to define the credit ratio calculation formula. You can select '+', '-', '\*', or '/'.

### Logical Operators

Select the logical operators from the adjoining drop down list. This list displays the following values:

- And: Use 'And'
- Or: Use 'OR'

### Value

Specify the value of the SDE to define the condition. The value may be numeric or alphanumeric, as required for the condition.

After building the condition, click the 'Insert' button to insert the same. To remove a condition, click the 'Clear' button in the screen.

## 2.4.3 Viewing Credit Ratio Summary

You can view a summary of the credit ratios in 'Credit Ratio Maintenance' screen. You can also query for a particular record based on desired search criteria.

You can invoke this screen by typing 'ORSRATMT' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

The screenshot shows a web application window titled "Credit Ratio Maintenance". At the top, there are three buttons: "Search", "Advanced Search", and "Reset". Below these are two dropdown menus labeled "Authorization Status" and "Record Status", and a text input field labeled "Group Id". Underneath is a table with the following columns: "Authorization Status", "Record Status", "Group Id", and "Description". The table is currently empty. At the bottom right of the window, there is an "Exit" button.

You can specify any of the following details to search for a record:

- Authorization Status
- Record Status
- Group ID

Click 'Search' button to search for a record based on the search criteria specified. You can double click a desired record to view the detailed screen.

## 2.5 Ratio Benchmark Maintenance

This section contains the following topics:

- [Section 2.5.1, "Maintaining Benchmark Ratio"](#)
- [Section 2.5.2, "Viewing Benchmark Ratio Details"](#)

### 2.5.1 Maintaining Benchmark Ratio

You can maintain the benchmark details for criteria like category, industry, and balance sheet size through 'Ratio Benchmark Maintenance' screen. The maintained benchmark values will be used to generate report for the customer financial status against the bank benchmark details.



You can invoke this screen by typing 'ORDRATBM' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

The screenshot shows a software window titled 'LBL\_BENMK'. The main area is a form for creating a new benchmark. It includes several input fields: 'Category', 'Ratio Group', 'Industry', 'Balance Sheet Size', and a dropdown menu for 'Period Type' currently set to 'Quarterly'. Below the form is a table with the following columns: 'Ratio Element', 'Value', 'Minimum Value', and 'Maximum Value'. The table currently contains one empty row. At the bottom of the window, there are fields for 'Maker', 'Checker', 'Date Time', 'Mod No', 'Record Status', and 'Authorization Status'. There are also 'Ok' and 'Exit' buttons on the right side.

You can enter the following details:

**Category**

Specify the benchmark category. The adjoining option list displays all the categories maintained in the system. Select the appropriate one.

**Ratio group**

Specify the ratio group.

**Industry**

Specify the industry name for which benchmark is defined.

**Balance sheet size**

Specify the balance sheet size.

**Period Type**

Specify the period for upload (QQ, YY).

**Ratio Element**

Specify the ratio element.

**Value**

Specify the ratio value.

**Minimum Value**

Specify the minimum ratio value.

**Maximum Value**

Specify the maximum ratio value.

## 2.5.2 Viewing Benchmark Ratio Details

You can view the benchmark ratio details using 'Ratio Benchmark Summary' screen. To invoke this screen, type 'ORSRATBM' in the field at the top right corner of the Application tool bar and click the adjoining arrow button.

The screenshot shows a web application window titled 'LBL\_BENMKSUM'. At the top, there are buttons for 'Search', 'Advanced Search', and 'Reset'. Below these are several search filters: 'Authorization Status' (dropdown), 'Record Status' (dropdown), 'Category' (text input with a magnifying glass icon), 'Ratio Group' (text input with a magnifying glass icon), 'Industry' (text input with a magnifying glass icon), and 'Balance Sheet Size' (text input with a magnifying glass icon). There is also a 'Period Type' dropdown. Below the filters is a pagination bar showing 'Records per page: 15', '1 Of 1', and a 'Go' button. The main area contains a table with the following columns: 'Authorization Status', 'Record Status', 'Category', 'Ratio Group', 'Industry', 'Balance Sheet Size', and 'Period Type'. The table is currently empty. At the bottom right of the window is an 'Exit' button.

You can click 'Search' button to view all the pending functions. However, you can to filter your search based on any of the following criteria:

### Authorization Status

Select the authorization status of the contract from the drop-down list.

### Category

Select the category from the option list.

### Industry

Select the industry from the option list.

### Period Type

Select the period type from the option list.

### Record Status

Select the record status from the drop-down list.

### Ratio Group

Select the ratio group from the option list

### Balance Sheet Size

Select the balance sheet size from the option list.

When you click 'Search' button the records matching the specified search criteria are displayed. For each record fetched by the system based on your query criteria, the following details are displayed:

- Authorization Status
- Record Status
- Category
- Ratio Group
- Industry
- Balance Sheet Size
- Period Type

## 2.6 Document Verify Maintenance

This section contains the following topics:

- [Section 2.6.1, "Maintaining Document Details"](#)
- [Section 2.6.2, "Viewing Document Checklist Summary"](#)

### 2.6.1 Maintaining Document Details

You can maintain the list of documents that are required during the CAM origination process, in 'Documents Verify Maintenance' screen. Document checklists are maintained for an application category and for the various stages in the origination process. You can also maintain the details of the Advices that need to be generated on completion of a stage in the process.

You can invoke 'Documents Verify Maintenance' screen by typing 'ORDDOCMT' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

The screenshot shows the 'Documents Verify Maintenance' application window. The window title is 'New'. It contains several sections:

- Process Code \*** and **Application Category \*** fields.
- Process Stages** section with a '1 Of 1' indicator and fields for **Stage \*** and **Stage Description**.
- Document Details** section with a '1 Of 1' indicator and fields for **Document Category \***, **Document Type \***, and **Mandatory** (a dropdown menu).
- BI Advices** section with a '1 Of 1' indicator.

At the bottom, there is a status bar with fields for **Maker**, **Checker**, **Date Time:**, **Mod No**, **Record Status**, and **Authorization Status**, along with an **Exit** button.

You can specify the following details in this screen:

### **Process Code**

Specify the process code of the process for which you wish to maintain override conditions or select the process code from the option list provided.

### **Application Category**

Specify the category to which the application belongs or select the application category from the option list provided.

### **Stage**

Select the stage of the CAM origination process from the option list provided.

### **Stage Title**

Specify a suitable description for the loan origination stage.

## **Document Details**

### **Document Category**

Specify the category to which the document belongs or select the document category from the option list provided.

### **Document Type**

Specify the type of the document or select the document type from the option list provided.

### **Mandatory**

Select the option to indicate whether the document is mandatory or not. You can select any of the following options from the drop-down list provided:

- Mandatory
- Overridden
- Others

## **BI Advices**

### **Report Name**

Specify the name of the advice report to be generated on completion of the process stage.

### **Template**

Specify the template to be used to generate the advice report.

### **Format**

Select the format in which the advice report needs to be generated from the drop-down list provided. The following options are available:

- PDF
- RTF

### **Locale**

Select the locale information to be used for generating the advices from the drop-down list. The following options are available:

- en-US

### **Out come**

Specify the outcome for which the report needs to be generated.

## **Checklist Details**

### **Sequence Number**

The system displays the sequence number.

### **Checklist Item**

Specify the checklist to be maintained.

### **Mandatory**

Check this box to indicate whether the checklist is mandatory or optional.

## **2.6.2 Viewing Document Checklist Summary**

You can view a summary of the document checklists and advices in 'Document Details' screen. You can also query for a particular record based on desired search criteria.

You can invoke this screen by typing 'ORSDOCMT' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

The screenshot shows a web application window titled 'Summary'. At the top, there are search options: 'Search', 'Advanced Search', and 'Reset'. Below this, there are four search filters: 'Authorization Status' (dropdown), 'Record Status' (dropdown), 'Process Code' (text input), and 'Application Category' (text input). Below the filters, there is a table with the following columns: 'Authorization Status', 'Record Status', 'Process Code', and 'Application Category'. The table is currently empty. At the bottom right of the window, there is an 'Exit' button.

You can specify any of the following details to search for a record:

- Authorization Status
- Record Status
- Process Code
- Application Category

Click 'Search' button to search for a record based on the search criteria specified. You can double click a desired record to view the detailed screen.

## **2.7 Application Category Maintenance Details**

This section contains the following topics:

- [Section 2.7.1, "Maintaining Application Category Details"](#)
- [Section 2.7.2, "Main Tab"](#)
- [Section 2.7.3, "Agency Tab"](#)
- [Section 2.7.4, "Viewing Application Category Summary"](#)

## 2.7.1 Maintaining Application Category Details

You can maintain various application categories linked to multiple products that cater to the requirements of different customers, in 'Application Category Maintenance' screen. The entire process of loan origination depends mainly on the category to which the application belongs.

You can invoke 'Application Category Maintenance' screen by typing 'ORDCATMT' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

The screenshot shows the 'LBL\_APPMT' application window. At the top, there is a 'New' button and an 'Enter Query' field. Below this, there are several input fields: 'Application Category \*', 'Category Description', 'Category Type' (a dropdown menu currently showing 'Retail'), 'Application Type' (a dropdown menu currently showing 'Others'), 'Rule Id', 'Ratio Id', and 'Pricing Group'. There are also 'Man' and 'Agency' buttons. The main area contains two data grids. The first is 'Loan Product Details' with columns: Product Code, Description, Default, External Credit Check Required, External Credit Check Required for, Amount Basis, Amount From, and Amount To. The second is 'Loan Offer Details' with columns: Offer Id, No of Installments, Units, Frequency, Rate, Rate Code, and Default. At the bottom of the window, there are fields for 'Maker', 'Checker', 'Date Time', 'Mod No', 'Record Status', and 'Authorization Status', along with an 'Exit' button.

You can specify the following details in this screen:

### Application Category

Specify a unique identification for the application category.

### Category Description

Specify a suitable description for the application category.

### Category Type

Select the category type from the drop-down list. The list displays the following values:

- Retail
- Corporate
- Ijarah
- Istisna
- Lease
- Mudarabah
- Murabaha
- Musharaka
- Tawarooq
- Import LC
- Export LC

- CASA
- Term Deposit

### **Application Type**

Select the application type from the drop-down list. The list displays the following values:

- Home
- Vehicle
- Personal
- Mortgage
- Others

### **Rule ID**

Specify the credit rule to be associated with the application category or select the Rule Id from the option list provided.

### **Ratio ID**

Specify the credit ratio to be associated with the application category or select the Ratio Id from the option list provided.

### **Pricing Group**

Specify the pricing group. The pricing group comprises of the multiple pricing IDs containing formula.

## **2.7.2 Main Tab**

You can capture the following details in the 'Main' tab.

### **Product Details**

You can specify the following details related to the loan product here:

#### **Product Code**

Specify the identification code of the product to be linked to the application category being maintained. You can also select the product code from the option list provided.

#### **Product Description**

The description associated with the selected product gets displayed here.

#### **Default**

Check this box to indicate if the product selected should be maintained as the default product for the application category.

### **Card/Cheque Product Details**

You can avail facilities like cheque book, credit and debit card along with the loan application.

#### **Facility Type**

The system displays the facility type availed by the customer.

#### **Product Code**

Specify the product code of the facility type. Alternatively, you can select the product code from the option list.

#### **Description**

The system displays the description of the facility product.

## **Other Details**

You can capture the additional details related to the product here:

### **Offer ID**

Specify a unique identification for the offer being made to the customer.

### **No of Installments**

Specify the number of installments.

### **Units**

Select the units based on which the disbursement should be carried out. The following options are available in the option list:

- Daily
- Weekly
- Monthly
- Quarterly
- Half Yearly
- Yearly

### **Frequency**

Specify the frequency at which the disbursement should be carried out.

### **Rate**

Specify the interest rate.

### **Rate Code**

Specify the rate code used to derive the interest rate or select the rate code from the option list provided.

### **Spread**

Specify the spread that is applicable.

### **Effective Rate**

The effective rate of interest gets displayed here, based on the interest and the spread specified.

### **Default**

Check this box to indicate if the loan offer specified should be maintained as the default offer for the application category.

## **2.7.3 Agency Tab**

In 'Agency' tab, you can capture the details of the credit rating agencies and credit bureaus that provide credit rating details for customer securities.



You can specify the following details in this screen:

### **Credit Agency**

You can capture the details related to the credit rating agencies here.

#### **Agency Code**

Specify the identification code of the rating agency that provides credit rating details for customer securities.

#### **Agency Name**

Specify the name of the rating agency that provides credit rating details for customer securities.

### **Bureau Details**

You can capture the details related to the credit bureau here.

#### **Bureau Code**

Specify the identification code of the credit bureau that provides credit ratings for customer securities.

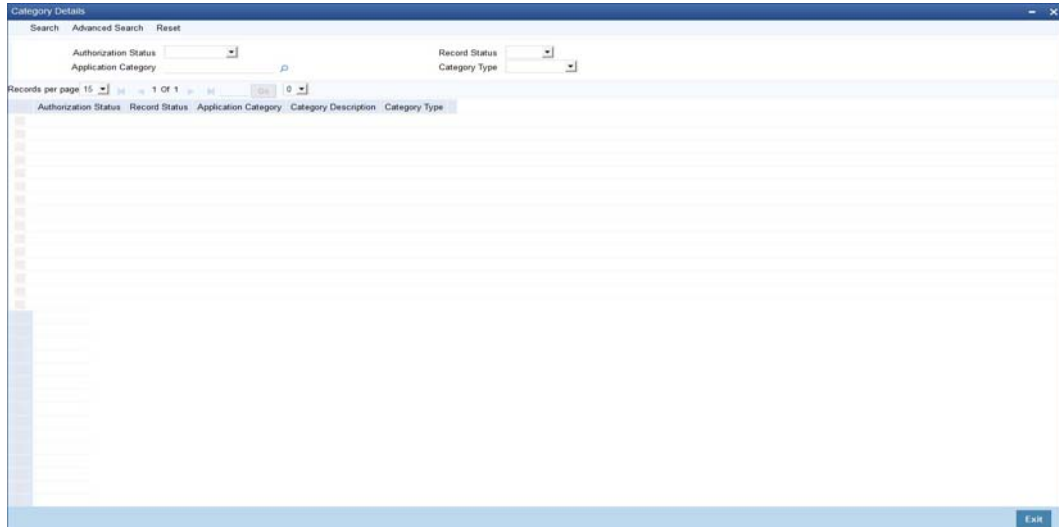
#### **Bureau**

Specify the name of the credit bureau that provides credit rating details for customer securities.

## 2.7.4 Viewing Application Category Summary

You can view a summary of the application categories in 'Category Details' screen. You can also query for a particular record based on desired search criteria.

You can invoke this screen by typing 'ORSCATMT' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.



You can specify any of the following details to search for a record:

- Authorization Status
- Record Status
- Application Category

Click 'Search' button to search for a record based on the search criteria specified. You can double click a desired record to view the detailed screen.

## 2.8 Conversation Capture Details

This section contains the following details

- [Section 2.8.1, "Creating Conversations"](#)
- [Section 2.8.2, "Uploading Documents"](#)
- [Section 2.8.3, "Viewing Conversation Summary"](#)
- [Section 2.8.4, "Viewing Conversations on User Dashboard"](#)

## 2.8.1 Creating Conversations

You can create conversations using the 'Conversation Input' screen. To invoke this screen, type 'ITDINTRN' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

The screenshot shows the 'Interaction Capture Details' form. It is a web-based application window with a blue header and a white body. The form is organized into several sections, each with a title and a horizontal line separator. The sections are: 'Customer Details' (Customer ID \*, Customer Name), 'Interaction Details' (Interaction ID \*, Interaction Date, Interaction Time, Last Changed On, Priority: Low, Interaction Status \*: Open, Target Closure Date, Interaction Category: Call Report, Venue: Branch, Interaction Mode: N/A), 'Department Details' (Department, User/Role: Role, Other Department, Assigned To, Senior Management Involved: N/A, Other Offices Involved), 'Channel Details' (Direct Access Channel: No, External System User ID, Channel User ID), and 'Message Details' (Original Request, Subject, Detail). At the bottom, there is a 'Documents' section with fields for Maker, Checker, Date Time, Mod No, Record Status, and Authorization Status, and an 'Exit' button.

In this screen, you need to specify the following information:

### **Conversation ID**

The system generates and displays the conversation ID. This is a unique identifier of the conversation.

### **Conversation Status**

The system displays the conversation status as 'Open'. However, you can modify the conversation status. The drop-down list displays the following statuses:

- Open - Select 'Open' to create a new conversation.
- WIP - Select WIP to assign the conversation to a user.
- Close - Select Close when the conversation is closed.
- Pending with Customer - Select Pending with Customer if the conversation is pending with Customer.
- Re-Open - Select Re-Open to modify a closed conversation.

### **Customer ID**

Specify the customer ID. The option list displays all valid customer IDs maintained in the system. You can select the appropriate one.

### **Customer Name**

Based on the customer ID selected, the system displays the name of the customer.

### **Department**

Specify the corresponding department. You can also click on the adjoining option list and select the corresponding Department.

**Other Department**

Specify other departments, if any.

**User/Role**

Select the category to which the conversation is being assigned to from the following options:

- User
- Role

**Assigned To**

Specify the bank user or role, to which the conversation needs to be assigned by clicking on the adjoining option list.

**Conversation Category**

Select the category of the corresponding conversation from the following list:

- Call Report
- Courtesy Meeting
- Customer Interaction
- Service Request
- Complaints
- Lead

**Venue**

Select the venue of the corresponding conversation from the following list:

- Branch
- Face to Face
- Client Office
- Client Residence
- Public Place

**Conversation Date**

Specify the date when the conversation started. The system defaults the conversation date in accordance with the system date and branch offset. Conversation date cannot be future dated.

**Conversation Time**

Specify the time when the conversation started. The system defaults the conversation time in 24 hours format.

**Senior Management Involved**

Select the corresponding senior management involved from the following options:

- COO
- Region Head
- Senior RM
- CEO

**Other Offices Involved**

Specify other offices involved, if any.

**Last Changed On**

Last Changed On is a read-only field displaying the date and time of the last modification.

**Priority**

The system defaults the priority as Low. Select the priority of the corresponding conversation from the following list:

- Low
- Medium
- High

**Target Closure Date**

Specify the tentative conversation closure date that was communicated to the customer.

**Conversation Mode**

Select the mode of conversation from the following options:

- Meeting
- Telephone
- Email
- Other
- Face to Face

**Subject**

Specify a subject for the corresponding conversation.

**Detail**

Specify the additional details of the corresponding conversation, if any.

**Original Request**

Specify the initial conversation message.

**Documents Presented**

Specify the details of the documents presented.

**Display Closure Remarks for Customer**

Select the option to specify whether to display closure remarks for customer or not. The system defaults the Closure Remarks for Customer as 'Yes'.

**Closure Remarks**

Specify the closure remarks

---

**Note**

Closure Remarks is mandatory if 'Display Closure Remarks to Customer' is opted; and Conversation Status belongs to the following options:

---

- Open
- WIP
- Pending with Customer
- Close

**Direct Access Channel**

The system displays the Direct Access Channel as checked if conversation is initiated from FCDB-Direct access channels

**External System User ID**

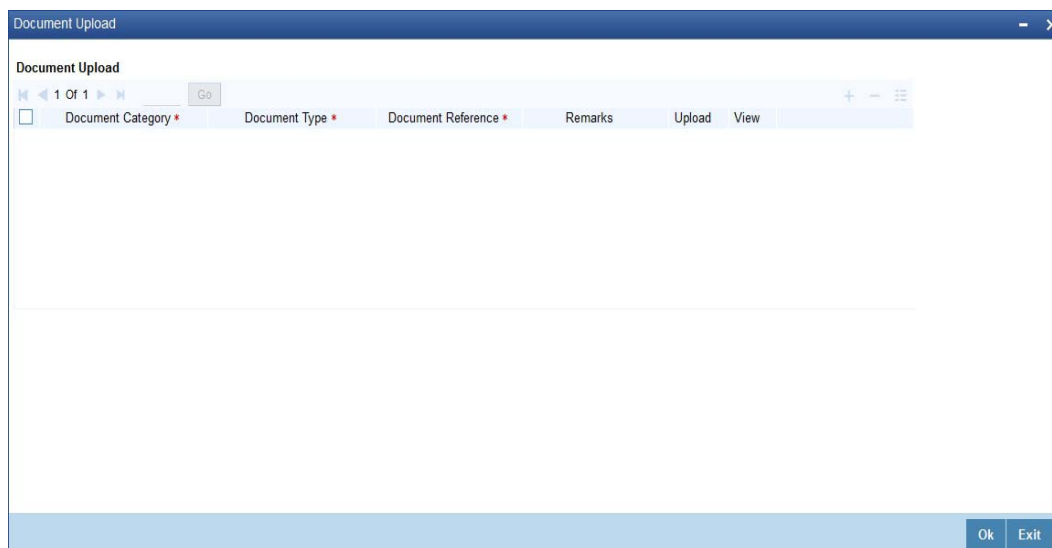
The system displays the system user ID of FCDB.

## Channel User ID

The system displays the channel used by FCDB for the conversation.

## 2.8.2 Uploading Documents

You can upload documents during conversation using 'Document Upload' screen. These documents are retrievable to the bank users or customers involved in the conversation. To invoke this screen, click 'Documents' button in 'Conversation Input' screen.



Document Category *	Document Type *	Document Reference *	Remarks	Upload	View
---------------------	-----------------	----------------------	---------	--------	------

You can specify the following details here:

### **Document Category**

Select the appropriate Document Category from the adjoining option list.

### **Document Type**

Select the appropriate Document Type from the adjoining option list.

### **Document Reference**

System displays the document reference number when you upload the document in the server.

### **Remarks**

Provide the additional remarks related to the document to be uploaded.

### **Upload**

Click 'Upload' button to upload the document.

You can browse through the document path and click 'Submit' to generate the document reference number.

### **View**

Click 'View' button to retrieve and view the uploaded document.

System stores the uploaded documents in the server as a binary image in the Web Content Management Repository. The bank users and customers will be able to retrieve these documents and documents related information during conversation enquiries.

### 2.8.3 Viewing Conversation Summary

You can view the summary of all conversation created in Oracle FLEXCUBE using the 'Conversations Summary' screen. To invoke this screen, type 'ITSINTRN' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

The screenshot shows the 'Interaction Capture Summary' application window. The window title is 'Interaction Capture Summary'. It features a search bar with 'Search', 'Advanced Search', and 'Reset' buttons. Below the search bar are two columns of search criteria: Authorization Status, Interaction ID, Interaction Date, Priority, Customer ID, Target Closure Date, Channel User ID, Record Status, Customer Name, Interaction Mode, Interaction Status, Department, and Venue. Each criterion has a dropdown menu and a magnifying glass icon. Below the search criteria is a table with columns: Authorization Status, Record Status, Interaction ID, Subject, Customer Name, Interaction Date, Interaction Mode, Priority, Interaction Status, Customer ID, Department, and Target Closure. The table is currently empty. At the bottom right of the window is an 'Exit' button.

You can search for the conversations based on one or more of the following parameters:

- Authorization Status
- Record Status
- Conversation ID
- Customer Name
- Conversation Date
- Conversation Mode
- Priority
- Conversation Status
- Customer ID
- Department
- Target Closure Date
- Venue
- Channel User ID

Once you have set the search parameters, click the 'Search' button. The summary screen displays the following information:

- Conversation ID
- Subject
- Customer Name
- Conversation Date
- Conversation Mode
- Priority

- Conversation Status
- Customer ID
- Department
- Target Closure Date
- Venue
- Channel User ID

## 2.8.4 Viewing Conversations on User Dashboard

You can view the conversation details through 'Dashboard Maintenance, screen. You can invoke this screen by clicking on the 'Interactions' tab available on the main screen.

Conversation ID	Subject	Assigned To
0040000035	Debit Cards	SHANK
0040000039	Credit Card	SHANK
0040000034	Amount debited twice fr	SHANK
0040000038	Credit Card	SHANK

The conversation dashboard is mapped to the role 'IT-CONV-VW'.

The dashboard displays the following information pertaining to the first five conversations:

- Conversation ID
- Subject
- Assigned to

You can use the arrow buttons on the top right corner of the dashboard to view the next/previous set of conversations.

The system displays the conversation details in the following sequence starting with the oldest conversation:

1. Assigned to me and Open
2. Assigned to my role and Open
3. Assigned to me and in WIP status
4. Assigned to my role and in WIP status
5. Assigned to me and in Pending with customer status
6. Assigned to my role and in Pending with customer status

## 2.9 Dashboard

This section contains the following topics:

- [Section 2.9.1, "Maintaining Origination Dashboard Details"](#)



- [Section 2.9.2, "Specifying the Mapping Details"](#)

## 2.9.1 Maintaining Origination Dashboard Details

You can maintain dashboard related information using the 'Origination Dashboard Maintenance' screen. You can invoke this screen by typing 'ORDDSHMT' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

Specify the following details:

### **Dashboard Id**

Specify the dashboard id here.

### **Description**

Specify a brief description of the dashboard.

### **Partition Per Page**

Specify the maximum number of partitions to be displayed in each dashboard page.

### **Dashboard Mapping Details**

#### **Sequence Number**

Specify the sequence number for the dashboard. It is used to sequence the order in which the frames are displayed in dashboard.

#### **Queue Type**

Select the queue type from the adjoining drop-down list. This list displays the following values:

- Queue - If you select this option, then system displays all valid queue ids in the 'Queue Id' option list.
- Count - If you select this option, then system displays the title for the frame selected. This is used when you want to configure a summary dashboard having multiple queue and their corresponding count.

### Queue ID

If the 'Queue Type' is 'Queue', then the adjoining option list displays all valid queue ids maintained in the system. If the 'Queue Type' is 'Count', then the adjoining option list displays the title for the view.

### Report ID

Select the report id for the dashboard from the adjoining option list. This list displays all valid report ids maintained in the system.

### Fields

System displays the fields of the dashboard here, based on the fields selected from the 'Mapping Details' screen.

### Actions

System displays the fields of the dashboard here, based on the fields selected from the 'Mapping Details' screen.

## Dashboard Menu Details

### Main Menu

Specify the main menu name here,

### Language Code

Specify the language code of the dashboard.

### Sub Menu

Specify the name of the sub menu.

## 2.9.2 Specifying the Mapping Details

You can select the fields and actions by clicking the 'Mapping Details' button in the 'Origination Dashboard Maintenance' screen. This screen is used to select the action and columns that you want to perform on a particular frame of the dashboard ..

The screenshot shows the 'Mapping Details' screen with the following elements:

- Dashboard Id**: A text input field.
- Sequence Number**: A text input field.
- Available Fields**: A table with columns 'List' and 'Description'. It includes a 'Go' button and a '1 Of 1' indicator.
- Selected Fields**: A table with columns 'Selected' and 'Description'. It includes a 'Go' button and a '1 Of 1' indicator.
- Navigation**: Two blue buttons labeled '>>' and '<<' are positioned between the two tables.

In this screen, you can select the required fields and actions for the dashboard from the Available Fields and Available Actions. Available fields displays all the queues maintained from SMDQUEMT screen, if the option selected is Count in queue type. Available action displays all the actions listed in the header of the task bar. On clicking the right-arrow button, system moves the selected fields and actions to the Selected Fields and Selected Actions sections respectively. Similarly, to de-select an action or a field, click the left-arrow button. Available fields displays blank if the queue type is selected queue and if the option is selected as 'Queue'. The mapping details are not allowed if the queue type is selected as BAM. The system displays an error message as "No field mappings available for selected queue criteria".

## 2.10 Bureau Maintenance Details

This sections contains the following topics:

- [Section 2.10.1, "Maintaining Credit Bureau Details"](#)
- [Section 2.10.2, "Viewing Credit Bureau Summary"](#)

### 2.10.1 Maintaining Credit Bureau Details

You can maintain the details of external credit bureaus using 'Credit Bureau Maintenance' screen. You can use the credit bureau information while retrieving the credit information of customers through external credit checks.

To invoke the 'Credit Bureau Maintenance' screen, type 'ORDCBRMT' in the field at the top right corner of the application toolbar and click the adjoining arrow button.

The screenshot shows the 'Bureau Maintenance' application window. The title bar reads 'Bureau Maintenance'. Below the title bar, there is a toolbar with 'New' and 'Enter Query' buttons. The main area is divided into sections. The top section has two input fields: 'Bureau Code \*' and 'Bureau Name \*'. Below this is a 'Bureau Details' section with a table. The table has two columns: 'Branch \*' and 'Validity Period for Bureau Report'. The table contains one row with a dropdown menu for the validity period. At the bottom of the window, there are several fields: 'Maker', 'Checker', 'Mod No', 'Date Time', 'Record Status', and 'Authorization Status'. An 'Exit' button is located in the bottom right corner.

Specify the following details:

#### **Bureau Code**

Specify a unique code that identifies the credit bureau that you are maintaining.

#### **Bureau**

Specify the name of the bureau.

### Branch Code

Specify the branch code for which the bureau details are maintained. Use add row button to add more rows to the list of branches.

### Validity Period for Bureau Report

Select the number of days during which the credit report from this bureau is considered as valid. The drop-down list displays the following values:

- 30 days
- 60 days
- 90 days
- 120 days
- Blank Space - If the credit check is initiated for the same bureau either automatically or manually by underwriter, a new bureau report will be fetched and displayed irrespective of any bureau report existing for same applicant from the same bureau.

Select the appropriate one. The system will store the credit bureau report of the applicant for the validity period from the date of report request.

You can add more rows to the list of branches using add row button. Once you have specified all the details, save the maintenance.

The following credit bureaus are already available in the system.

Bureau Name	Bureau Code
Equifax	EQFX
TransUnion	TRUN
Credco	CRDC
Experian	EXPN
CIBIL	CIBL

You can add the details of other credit bureaus as per requirement.

## 2.10.2 Viewing Credit Bureau Summary

You can view a summary of credit bureau details maintained in the system using 'Credit Bureau Details' screen. To invoke the screen, type 'ORSCBRMT' in the field at the top right corner of the application toolbar and click the adjoining arrow button.

The screenshot shows the 'Credit Bureau Details' application window. The window title is 'Credit Bureau Details'. The interface includes a search bar with 'Search', 'Advanced Search', 'Reset', and 'Clear All' buttons. Below the search bar, there are input fields for 'Authorization Status', 'Record Status', and 'Bureau Code'. A table below shows a list of records with columns for 'Authorization Status', 'Record Status', and 'Bureau Code'. The table is currently empty. At the bottom right, there is an 'Exit' button.

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

- Authorization status
- Record status
- Bureau code

Once you have specified the search parameters, click search button. The system displays the following details of each result.

- Authorization status
- Record status
- Bureau code

## 2.11 Rules Maintenance

This section contains the following topics:

- [Section 2.11.1, "Maintaining Credit Rating Rules"](#)
- [Section 2.11.2, "Main Tab"](#)
- [Section 2.11.3, "Risk Factor Tab"](#)
- [Section 2.11.4, "Specifying Credit Grades"](#)
- [Section 2.11.5, "Specifying Auto Decision"](#)
- [Section 2.11.6, "Viewing Credit Rule Summary"](#)

## 2.11.1 Maintaining Credit Rating Rules

You can maintain a set of questions along with a possible set of answers with associated scores, to assess the credit rating of a prospective customer. You can also calculate the risk factor associated with the customer and arrive at a credit grade based on the scores obtained.

You can maintain these details in 'Rule Details' screen. You can invoke this screen by typing 'ORDRULMT' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.'

The screenshot shows the 'Rule Maintenance' application window. At the top, there are fields for 'Rule Id \*' and 'Account Description', and a 'Type' dropdown menu set to 'Retail'. There are also checkboxes for 'New Route' and 'Auto Decision'. Below these are two data grids: 'Question Details' and 'Answer Details'. The 'Question Details' grid has columns for 'Question Id \*', 'Category', and 'Question'. The 'Answer Details' grid has columns for 'Sequence Number \*', 'Possible Answer', and 'Score'. At the bottom of the window, there are fields for 'Maker', 'Checker', 'Mod No', 'Date Time', 'Record Status', and 'Authorization Status', along with an 'Exit' button.

You can specify the following details in this screen:

### **Rule ID**

Specify a unique identification for the credit rating rule.

### **Description**

Specify a suitable description for the credit rating rule.

### **Type**

Select the type of customer from the following options available:

- Retail
- Corporate
- Ijarah
- Istisna
- Mudarabah
- Murabaha
- Musharaka
- Tawarooq

## 2.11.2 Main Tab

You can maintain the following details in this tab:

## Question Details

### **Question ID**

The question ID is automatically generated by the system.

### **Category**

Select the category to which the question belongs from the option list provided.

### **Question**

Specify the question to be asked to the prospective customer to derive the credit rating score.

## Answer Details

### **Sequence Number**

The sequence number is automatically generated by the system.

### **Possible Answer**

Specify a set of possible answers to be associated with a question.

### **Score**

Specify the score associated with an answer.

### **2.11.3 Risk Factor Tab**

You can specify the risk details associated with the customer and also indicate the formula for calculating the credit score in this tab.

The screenshot displays the Oracle Rule Maintenance interface. At the top, there is a blue header bar with the text "Rule Maintenance". Below this, a "New" button is visible. The main form area contains several fields: "Rule Id\*" (with a red asterisk indicating it is required), "Account Description", and "Type" (a dropdown menu currently set to "Retail"). There is also a checkbox labeled "New Route". Below these fields, there are two tabs: "Main" and "Risk Factor", with "Risk Factor" being the active tab. Under the "Risk Factor" tab, there is a table with the following structure:

	Risk Id *	Account Description	Formula
<input type="checkbox"/>			Formula

At the bottom of the interface, there is a footer bar with the text "Rating | Auto Decision".

You can specify the following details here:

### **Risk ID**

Specify a unique identifier for the credit risk being maintained.

### **Description**

Specify a suitable description for the credit risk.

### 2.11.3.1 Specifying Formula Details

You can specify the formula to calculate the credit score by clicking the 'Formula' button corresponding to a credit risk entry in Risk Factor tab. The 'Formula' screen is displayed where you can specify the condition for calculating the credit score associated with a risk condition.

Sequence Number *	Condition	Result

Elements \_\_\_\_\_  
Index \_\_\_\_\_  
Functions \_\_\_\_\_  
Braces \_\_\_\_\_

Ok Exit

You can specify the following details here:

#### Sequence Number

The sequence number is automatically generated by the system.

#### Condition

The condition specified using the Elements, Functions, Operators etc. gets displayed here.

#### Result

Specify the result to be associated with the condition specified.

#### Elements

Specify the data elements to be used to define the formula for credit score calculation or select the element from the option list provided.

#### Functions

Select the mathematical function to be used to define the formula from the drop-down list provided.

#### Braces

Select the opening or the closing brace from the drop-down list provided, to define the credit score calculation formula.

#### Operators

Select the mathematical operator to be used to define the credit score calculation formula. You can select '+', '-', '\*', or '/'.

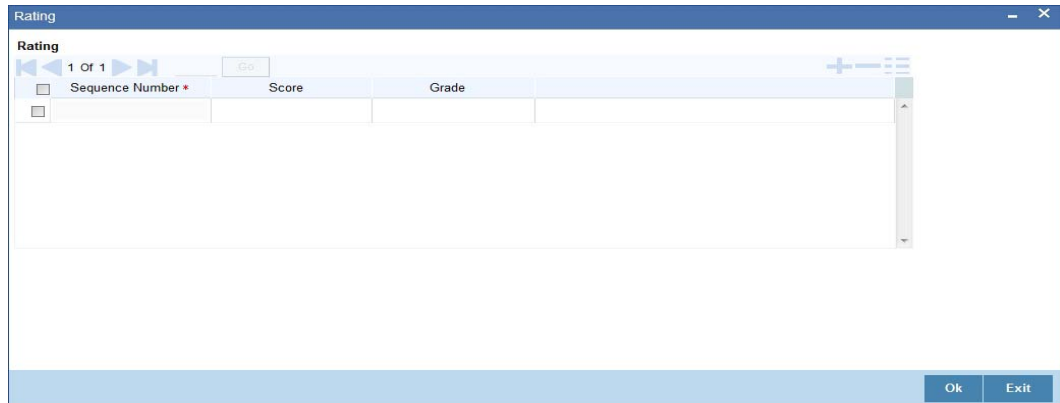
#### Logical Operators

Select the logical operator to be used to define the credit score calculation formula. You can select '<', '>', '=', '<>', '>=', '<=', 'AND' or 'OR'.



## 2.11.4 Specifying Credit Grades

You can maintain different credit grades based on the credit scores obtained. Click 'Rating' button in Rule Details screens to invoke the 'Rating' screen, where you can maintain these details.



The screenshot shows a window titled 'Rating' with a table. The table has three columns: 'Sequence Number \*', 'Score', and 'Grade'. There is a 'Go' button above the table and 'Ok' and 'Exit' buttons at the bottom right.

You can specify the following details here:

### **Sequence Number**

The sequence number is automatically generated by the system.

### **Score**

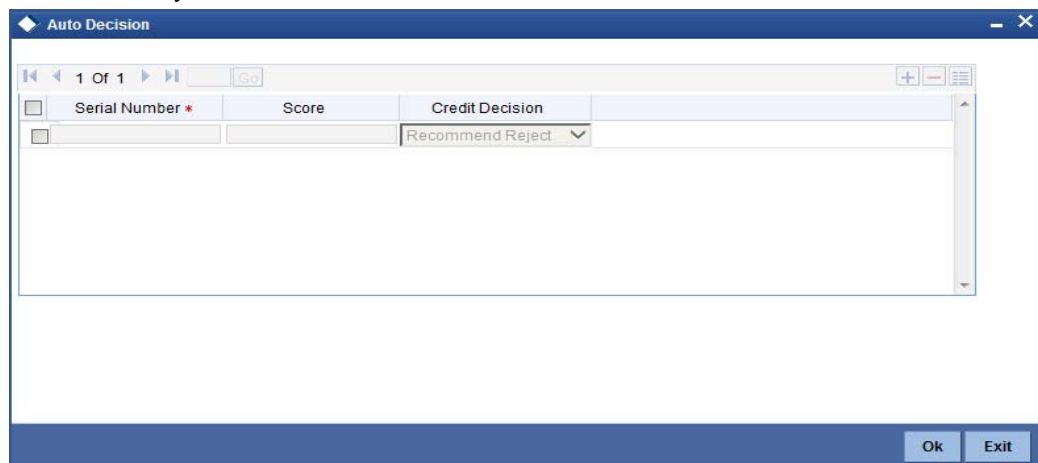
Specify the score associated with a credit risk.

### **Grade**

Specify the credit grade based on the score obtained.

## 2.11.5 Specifying Auto Decision

You can maintain decisions based on the credit scores obtained to decide applicants eligibility for customer. Click 'Auto Decision' button in Rule Details screens to invoke the 'Auto Decision' screen, where you can maintain these details.



The screenshot shows a window titled 'Auto Decision' with a table. The table has three columns: 'Serial Number \*', 'Score', and 'Credit Decision'. The 'Credit Decision' column has a dropdown menu with 'Recommend Reject' selected. There is a 'Go' button above the table and 'Ok' and 'Exit' buttons at the bottom right.

### **Serial Number**

System generates the unique serial number for each auto decision status.

### **Score**

Specify the maximum credit score for the applicant based on the auto decision.

## Credit Decision

Specify the credit decision for the applicant based on the auto decision. You can select any of the following options from the drop-down list provided:

- AUTO APPROVED
- RECOMMEND-APPROVAL
- RECOMMEND-REJECT
- AUTO REJECTED.

### 2.11.6 Viewing Credit Rule Summary

You can view a summary of the credit rules in 'Rule Maintenance' screen. You can also query for a particular record based on desired search criteria.

You can invoke this screen by typing 'ORSRULMT' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

The screenshot shows a web application window titled "Rule Maintenance". At the top, there are search options: "Search", "Advanced Search", and "Reset". Below this, there are two dropdown menus: "Authorization Status" and "Record Status", and a text input field for "Rule Id". A table below shows a list of records with columns for "Authorization Status", "Record Status", "Rule Id", and "Account Description". The table is currently empty. At the bottom right, there is an "Exit" button.

You can specify any of the following details to search for a record:

- Authorization Status
- Record Status
- Rule ID

Click 'Search' button to search for a record based on the search criteria specified. You can double click a desired record to view the detailed screen.

## 2.12 Queue Maintenance

This section contains the following topics:

- [Section 2.12.1, "Configuring Queues"](#)

### 2.12.1 Configuring Queues

A queue represents a set of human tasks that are grouped on the basis of the common characteristics they share. For instance, you could have groups based on whether the tasks have been completed, deleted or the type of transaction

You can define the basis for grouping for each queue in the 'Queue Maintenance' screen. To invoke this screen, type 'SMDQUEMT' in the field at the top right corner of the Application tool bar and click the adjoining arrow button. The following screen is displayed:

The screenshot shows a web application interface for 'Queue Maintenance'. At the top, there is a blue header bar with the word 'New' on the left. Below the header, the main form area contains several input fields and controls:

- Queue Id \***: A text input field.
- Queue Criteria \***: A text input field.
- Queue Type**: A dropdown menu currently showing 'Normal'.
- Sub Queues**: A text input field with a blue button labeled 'Map Sub Queues' below it.
- Filter Column**: A text input field.
- Operator**: A dropdown menu currently showing '='.
- Filter Value**: A text input field.
- Others**: A text input field.
- Below the 'Others' field are four blue buttons: 'And', 'OR', '{', and '}'.

At the bottom of the form, there is a light blue footer bar with three columns of text: 'Maker', 'Date Time:', and 'Mod No' in the first row; and 'Checker', 'Date Time:', and an empty space in the second row.

In this screen, you are required to specify the following details:

### Queue ID

Specify a unique identification code for the queue.

### Queue Type

Indicate the type of tasks that should be displayed for the queue you are defining. Select one of the following values from the adjoining drop-down list:

- Editable tasks: Tasks where the user will be allowed to modify existing data.
- Read-only Tasks: Tasks where the user can only view existing information.
- Normal Tasks – All the tasks for which the user has rights (editable/read-only)
- Supervisor – All tasks pertaining to the all the subordinates of the user.
- Current stage – The current stage of a process instance in which the user has performed at least one task.
- Dashboard - Select this queue type to define the queue as a dashboard. Dashboard queues will not be displayed in the queue navigation tree in the landing page.
- Audit - Select this option to define this queue as an audit queue.

### Queue Criteria

Specify the criteria to be used to filter all tasks. The criteria specified here and the queue type you have indicated earlier determine the tasks that are displayed under each queue.

You can also associate Function IDs to queues by specifying them here. If you do so, only those Function IDs that have been associated can be accessed by the user. If there is no such association in the criteria, all Function IDs will be made available for the queue.

## Sub Queues

The system displays the names of sub queues mapped to this queue.

You can map additional sub queues using 'Map Sub Queues' button.

Sub Queue Mapping Screen

Parent Queue Id \*

Available Queue List

<input type="checkbox"/>	Sub Queue Id	Sub Queue Description
<input type="checkbox"/>		

Add to select list

Remove from select list

Available Queue List displays the sub queue IDs available for selection. You can add one or more sub queues to the Selected Queue List using 'Add to select list' button. Identify the required sub queues, check the adjoining check box and click 'Add to select list' button. The selected queues are added to Selected Queue List.

You can also remove a sub queue from the Selected Queue List. From the Selected Queue List, identify the queue to remove, check the adjoining check box and click 'Remove from select list' button. The selected queues are removed from the list.

You can view the sub queues under the respective parent queues in the queue navigation tree.

### Filter Column

Indicate the basis for filtering the tasks.

### Operator

Indicate the operator.

### Filter Value

Specify the value to be considered for filtering.

### Others

If 'Filter Value' chosen is 'Others', you can specify the value here.

### Language Code

Indicate the language code to be used for the queue ID.

### Main Menu

Indicate the name of the group under which the queue should be placed.

### Sub-Menu

Specify the name for the queue. This will appear under the Main Menu.

### Description

Specify a relevant description that will be displayed when you point the mouse on the Sub-Menu.

Workflow places the tasks that meet the criteria specified for each queue as shown below:

Workflow Reference	Transaction Reference	Title	Assignee Group	Assignee Users	Customer Name	Amount	Creation Date (From/To)	Priority
IslamicjarahAccount1302		Application Entry	ALLROLES				2012-04-30 11:14:27 IST	
IslamicjarahAccount1574		Application Entry	ALLROLES				2012-05-10 15:10:40 IST	
IslamicjarahAccount1575		Application Entry	ALLROLES				2012-05-10 15:40:50 IST	
ImportLCProcessFlow1587		Receive and Verify LC Import	ALLROLES.CCSEROLE				2012-05-11 12:11:04 IST	
ImportLCProcessFlow1687		Receive and Verify LC Import	ALLROLES.CCSEROLE				2012-05-16 19:25:53 IST	

## 2.13 Field Investigation Maintenance

This section contains the following topics:

- [Section 2.13.1, "Maintaining Field Investigation Details"](#)
- [Section 2.13.2, "FI Agency Tab"](#)
- [Section 2.13.3, "Valuation Agency Tab"](#)
- [Section 2.13.4, "Others Tab"](#)
- [Section 2.13.5, "Viewing Field Investigation Summary"](#)

### 2.13.1 Maintaining Field Investigation Details

You can maintain field investigation details and valuation details including the agency details and the corresponding verification types using 'Field Investigation Maintenance' screen. To invoke this screen, type 'ORDFIAMT' at the top right corner of the application toolbar and click the adjoining arrow button.

Field Investigation Maintenance

New

Branch \*

FI Agency | Others | Valuation Agency

Investigation Agency

Agency Code *	Agency Name	Contact Number	Verification Type	Type	Fr
			All		

Maker Date Time: Mod No Record Status

Checker Date Time: Authorization Status

Exit

Specify the following details:

**Branch Code**

Specify the branch code.

**2.13.2 FI Agency Tab**

Under 'Agency' tab, you can capture the details of the investigation agency and the corresponding verification type.

**Agency Code**

Specify a unique agency code. The system will use this code to identify the agency whose details you are maintaining.

**Agency Name**

Specify the name of the investigation agency whose details you are maintaining.

**Contact Number**

Specify the contact number of the agency.

**Verification Type**

Select the verification type that you need to associate with the agency. The drop-down list displays the following verification types:

- Address - Select 'Address' to indicate that the agency deals in address verification only
- Employment - Select 'Employment' to indicate that the agency deals in employment verification only
- Collateral - Select 'Collateral' to indicate that the agency deals in collateral verification only
- All - Select 'All' to indicate that the agency deals in all kind of verifications, i.e. address, employment and collateral verifications.

**Collateral Type**

Select the collateral type from the adjoining option list.

**From ZIP**

Specify the zip code starting value which is to be used along with ending value to auto populate valuation agency based on collateral zip code (mainly applicable for retail collaterals).

**To ZIP**

Specify the zip code ending value.

## 2.13.3 Valuation Agency Tab

Specify the following details in this tab:

Branch \*

FI Agency | Others | Valuation Agency

1 Of 1

Agency Code *	Agency Name *	Contact Details *	Collateral Type *	From ZIP

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

Exit

### Agency Code

Specify a unique agency code. The system will use this code to identify the agency whose details you are maintaining.

### Agency Name

Specify the name of the investigation agency whose details you are maintaining.

### Contact Details

Specify the contact number of the agency.

### Collateral Type

Select the collateral type from the adjoining option list.

### From ZIP

Specify the zip code starting value which is to be used along with ending value to auto populate valuation agency based on collateral zip code (mainly applicable for retail collaterals).

### To ZIP

Specify the zip code ending value.

## 2.13.4 Others Tab

Click 'Others' tab on the 'Field Investigation Maintenance' screen.

The screenshot shows the 'Field Investigation Maintenance' application window. At the top, there is a 'Branch \*' field. Below it are 'FI Agency' tabs for 'Others' and 'Valuation Agency'. The main area is divided into two sections: 'Status' and 'Result'. Each section has a table with columns for 'Code', 'Description', and 'Enabled'. The 'Status' table contains one row with 'Awaiting Response' in the description and an unchecked 'Enabled' checkbox. The 'Result' table contains one row with 'Positive' in the description and an unchecked 'Enabled' checkbox. At the bottom of the window, there are fields for 'Maker', 'Checker', 'Date Time', 'Mod No', 'Record Status', and 'Authorization Status', along with an 'Exit' button.

Under 'Others' tab, you can configure the statuses and results that should be enabled for the field investigation.

### **Status**

You can configure the statuses here. The statuses that you enable here will be available at the following places for selection:

You can add a new status or delete an existing status using the add row button or delete row button respectively.

#### **Code**

Specify a unique code that identifies the status that you are maintaining.

#### **Description**

Specify a brief description of the status.

#### **Enabled**

Check this box to enable the status. If you do not check the box for a particular status, you will not get that status for selection in the above screens

### **Result**

You can configure the results here.

You can add a new result or delete an existing result using the add row button or delete row button respectively.

#### **Code**

Specify a unique code that identifies the result that you are maintaining.



### Description

Specify a brief description of the result.

### Enabled

Check this box to enable the result.

If you do not check the box for a particular result, you will not get that result for selection in the above screens.

Once you have captured the details, save the maintenance.

## 2.13.5 Viewing Field Investigation Summary

You can view a summary of the field investigations maintained in the system using 'Field Investigation Summary' screen. To invoke the screen, type 'ORSFIAMT' in the field at the top right corner of the application toolbar and click the adjoining arrow button.

Authorization Status	Record Status	Branch

You can search for the records based on the of parameters available on the screen. The system will display the records based on the search criteria specified. You can double-click a record to open the detailed screen.

## 2.14 Override Maintenance

This section contains the following topics:

- [Section 2.14.1, "Maintaining Override Details"](#)
- [Section 2.14.2, "Viewing Override Summary"](#)

### 2.14.1 Maintaining Override Details

You can maintain the formulae to verify if overrides need to be generated dynamically, in 'Override Maintenance' screen. You can invoke this screen by typing 'ORDOVDMT' in the

field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

Override Maintenance

New

Process Code \* \_\_\_\_\_

Application Category \* \_\_\_\_\_

Stage \_\_\_\_\_

Stage \* \_\_\_\_\_

Description \_\_\_\_\_

Overrides

<input type="checkbox"/>	Sequence Number *	Condition	Error Code	Error Parameter
<input type="checkbox"/>				

Maker \_\_\_\_\_ Date Time: \_\_\_\_\_ Mod No \_\_\_\_\_ Record Status \_\_\_\_\_

Checker \_\_\_\_\_ Date Time: \_\_\_\_\_ Authorization Status \_\_\_\_\_

You can specify the following details in this screen:

### Process Code

Specify the process code of the process for which you wish to maintain override conditions or select the process code from the option list provided.

### Application Category

Specify the category to which the application belongs or select the application category from the option list provided.

### Type

Select the type of the customer from the following options available:

- Retail
- Corporate
- Ijarah
- Istisna
- Mudarabah
- Murabaha
- Musharaka
- Tawarooq

### Stage

Select the stage of the CAM origination process from the option list provided.

### Description

Specify a suitable description for the CAM origination stage.

## **Overrides**

Here, you can capture the details of the conditions to be checked for generating override messages.

### **Sequence Number**

The sequence number is automatically generated by the system.

### **Condition**

The condition specified using the Elements, Functions, Operators etc. gets displayed here.

### **Error Code**

Specify the error code to be used to generate the override message or select the error code from the option list provided.

### **Error Parameter**

Specify the error parameter to be substituted in the override messages.

### **Elements**

Specify the data elements to be used to define the conditions for generating override messages or select the element from the option list provided.

### **Functions**

Select the mathematical function to be used to define the condition from the drop-down list provided.

### **Braces**

Select the opening or the closing brace from the drop-down list provided, to define the conditions for generating override messages.

### **Operators**

Select the mathematical operator to be used to define the conditions for generating override messages. You can select '+', '-', '\*', or '/'.

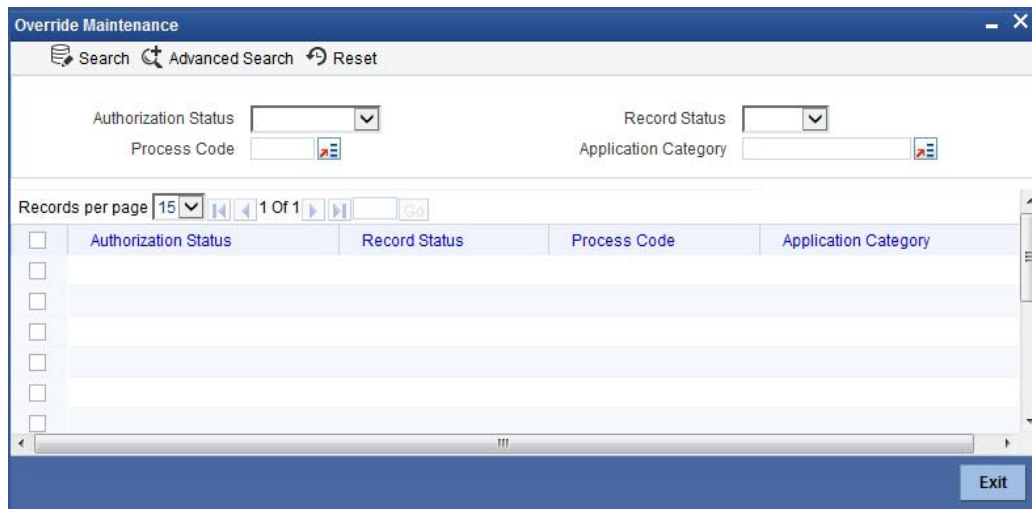
### **Logical Operators**

Select the logical operator to be used to define the conditions for generating override messages. You can select '<', '>', '=', '<>', '>=', '<=', 'AND' or 'OR'.

## **2.14.2 Viewing Override Summary**

You can view a summary of the overrides in 'Override Maintenance' screen. You can also query for a particular record based on desired search criteria. You can invoke this screen by

typing 'ORSOVDMT' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.



You can specify any of the following details to search for a record:

- Authorization Status
- Record Status
- Process Code
- Application Category

Click 'Search' button to search for a record based on the search criteria specified. You can double click a desired record to view the detailed screen.

## **2.15 Balance Sheet Size Maintenance**

This section contains the following topics:

- [Section 2.15.1, "Maintaining Balance Sheet Size"](#)
- [Section 2.15.2, "Viewing Balance Sheet Size Details"](#)

### **2.15.1 Maintaining Balance Sheet Size**

You can maintain the balance sheet size and the size of the balance sheet are classified based on the Amount range using 'Balance Sheet Maintenance' screen.

You can invoke this screen by typing 'ORDBSZMT' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

The screenshot shows a software interface for creating a new balance sheet size record. The window title is 'LBL\_ORDBSZMT'. A 'New' button is located at the top left. The main form area includes the following fields:

- Balance Sheet Size**: A text input field.
- Description**: A text input field.
- Currency**: A text input field.
- Balance Sheet Range**: A section header for a range of amounts.
- From Amount**: A text input field.
- To Amount**: A text input field.

At the bottom of the screen, there are several fields for user and system information:

- Maker**: A text input field.
- Date Time:**: A date and time input field.
- Mod No**: A text input field.
- Record Status**: A text input field.
- Checker**: A text input field.
- Authorization Status**: A text input field.

You can enter the following details:

**Balance Sheet Size**

Specify the unique name to identify the balance sheet size.

**Description**

Enter a brief description about the balance sheet size.

**Currency**

Specify the currency to define the balance sheet size.

**Balance Sheet amount range**

**From Amount**

Specify the range for balance sheet size.

**To Amount**

Specify the range for balance sheet size.

## 2.15.2 Viewing Balance Sheet Size Details

You can view the balance sheet size details using 'Balance Sheet Size Maintenance Summary' screen. To invoke this screen, type 'ORSBSZMT' in the field at the top right corner of the Application tool bar and click the adjoining arrow button.

The screenshot shows a web application window titled 'LBL\_ORBSZMT'. At the top, there are search options: 'Search', 'Advanced Search', and 'Reset'. Below these are two dropdown menus: 'Authorization Status' and 'Record Status'. A text field labeled 'Balance Sheet Size' is also present. Below the search filters, there is a pagination control showing 'Records per page 15' and '1 Of 1'. A table with the following columns is displayed: 'Authorization Status', 'Record Status', 'Balance Sheet Size', 'Description', 'Currency', 'From Amount', and 'To Amount'. The table contains several empty rows. An 'Exit' button is located in the bottom right corner of the window.

You can click 'Search' button to view all the pending functions. However, you can filter your search based on any of the following criteria:

### Authorization Status

Select the authorization status of the contract from the drop-down list.

### Balance Sheet Size

Select the balance sheet size from the option list.

### Record Status

Select the record status from the drop-down list.

When you click 'Search' button the records matching the specified search criteria are displayed. For each record fetched by the system based on your query criteria, the following details are displayed:

- Authorization Status
- Record Status
- Balance Sheet Size
- Description
- Currency
- From Amount
- To Amount

## 2.16 Document Upload Maintenance

This section contains the following topics:

- [Section 2.16.1, "Maintaining Document Upload"](#)
- [Section 2.16.2, "Viewing Document Upload Details"](#)

## 2.16.1 Maintaining Document Upload

You can upload the workflow supportive documents using 'Document Upload Maintenance' screen.

You can invoke this screen by typing 'ORDEXLUP' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

The screenshot shows the 'Documents' application window. At the top, there is a title bar 'Documents' and a 'New' button. Below the title bar, there are input fields for 'Customer No', 'Customer Name', 'Upload Reference Number', and 'Document Category'. The main area is titled 'Document Upload' and contains a table with columns: Document Category \*, Document Reference \*, Document Type \*, Remarks, and Ratio Upload. The table has one row with a checkbox in the first column and a checkbox in the last column. At the bottom of the window, there are fields for 'Maker', 'Checker', 'Date Time', 'Mod No', 'Record Status', and 'Authorization Status'.

You can enter the following in this screen:

### Customer No

Specify the customer number whose document needs to be uploaded. The adjoining option list displays all the customer numbers maintained in the system. Select the appropriate one.

### Customer Name

The system displays the customer name whenever you select Customer No.

### Upload Reference Number

The system will display the upload reference number.

### Document Category

Specify the document category for upload. The adjoining option list displays all the document categories maintained in the system. Select the appropriate one.

### Document Upload

#### Document Category

Specify the document category for document upload. The adjoining option list displays all the document categories maintained in the system. Select the appropriate one.

#### Document Reference

Specify the document reference number.

#### Document Type

Specify the document type for upload. The adjoining option list displays all the document types maintained in the system. Select the appropriate one.

#### Remarks

Specify remarks, if any.

## Ratio Upload

Check this box if you require ratio upload.

## Upload

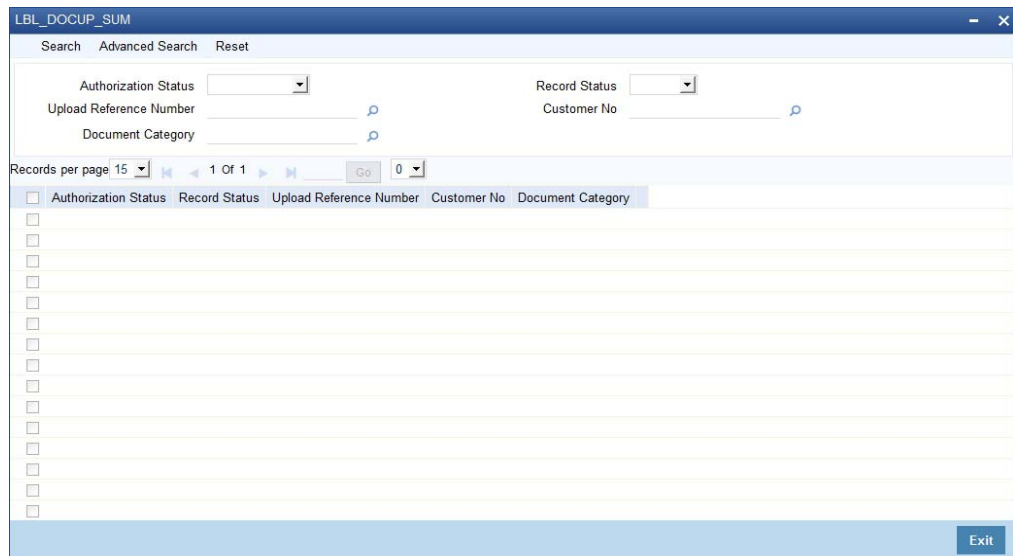
Click Upload Button to upload the document.

## View

Click View Button to view the uploaded document.

### 2.16.2 Viewing Document Upload Details

You can view the document upload details using 'Document Upload Summary' screen. To invoke this screen, type 'ORSEXLUP' in the field at the top right corner of the Application tool bar and click the adjoining arrow button.



The screenshot shows a web application window titled 'LBL\_DOCUP\_SUM'. At the top, there are buttons for 'Search', 'Advanced Search', and 'Reset'. Below these are search filters: 'Authorization Status' (a dropdown menu), 'Record Status' (a dropdown menu), 'Upload Reference Number' (a text input field with a magnifying glass icon), and 'Customer No' (a text input field with a magnifying glass icon). Below the filters is a pagination bar showing 'Records per page 15', '1 Of 1', and a 'Go' button. The main area contains a table with columns: 'Authorization Status', 'Record Status', 'Upload Reference Number', 'Customer No', and 'Document Category'. The table has 15 rows, each with a checkbox in the first column. At the bottom right of the window is an 'Exit' button.

You can click 'Search' button to view all the pending functions. However, you can filter your search based on any of the following criteria:

#### **Authorization Status**

Select the authorization status of the contract from the drop-down list.

#### **Upload Reference Number**

Select the upload reference number from the option list.

#### **Document Category**

Select the document category from the option list.

#### **Record Status**

Select the record status from the drop-down list.

#### **Customer No**

Select the customer No from the option list.

When you click 'Search' button the records matching the specified search criteria are displayed. For each record fetched by the system based on your query criteria, the following details are displayed:

- Authorization Status



- Record Status
- Upload Reference Number
- Customer No
- Document Category

## 2.17 Covenant Maintenance

This section contains the following topic:

- [Section 2.17.1, "Maintaining Covenant Process Initiation"](#)

### 2.17.1 Maintaining Covenant Process Initiation

The bank receives an application covenant details which will be tracked in the process. Facility will be provided to view the interaction which has been carried out with the customers and list of covenants which are pending / received from the customer. To capture the no of days before the covenant task needs to be created from the due date / revision date.

You can key-in the covenant details required in 'Covenant Process Initiation Maintenance' screen. You can also invoke this screen by typing 'ORDCTRMT' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

You can enter the following details:

#### **Covenant Name**

Specify the name of the covenant to which the task initiation parameter is maintained. The adjoining option list displays all the covenant names maintained in the system. Select the appropriate one.

#### **Covenant Description**

The system will display the description. However you can modify it.

## Initiation of Covenant Tracking Process

### **Covenant Tracking Required**

Check this box to indicate whether the covenant tracking is required.

### **No of days before Due date**

Specify the number of days before which the task needs to be initiated from the due date.

### **Days after due date**

Specify the number of days before which the task needs to be initiated from the revision date.

## **2.18 Excel Upload Modify Screen**

This section contains the following topics:

- [Section 2.18.1, "Uploading Modified Excel"](#)
- [Section 2.18.2, "Viewing Modified Excel Details"](#)

### **2.18.1 Uploading Modified Excel**

The system displays the financial entities which have been uploaded through the excel sheet, Industry, customer no, fin type (PL/BS), financial year, financial cycle will be used as key elements for retrieving the uploaded details through 'Excel Upload Modify Screen' screen.

You can invoke this screen by typing 'ORDEXLMD' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

Parameter	Value	From Date	To Date	Currency	
					<input type="checkbox"/>

You can enter the following details:

### **Application Category**

The system will display the application category.

### **Ratio Group**

The system will display the ratio group.

**Industry**

Specify the Industry code for the financial statement. The adjoining option list displays all the industries maintained in the system. Select the appropriate one.

**Customer No**

Specify the customer No for the financial statement. The adjoining option list displays all the customer numbers maintained in the system. Select the appropriate one.

**Sheet Name**

Specify the uploaded sheet name. The adjoining option list displays all the sheet names maintained in the system. Select the appropriate one.

**Financial cycle**

Specify the financial cycle for the financial statement. The adjoining option list displays all the financial cycles maintained in the system. Select the appropriate one.

**Financial year**

Specify the financial year for the financial statement. The adjoining option list displays all the financial years maintained in the system. Select the appropriate one.

**Work Sheet Name**

Specify the worksheet name for the financial statement. The adjoining option list displays all the work sheet names maintained in the system. Select the appropriate one.

**Parameter**

Specify the financial element name.

**Value**

Specify the value for the financial element.

**From Date**

Specify the From date for the financial cycle.

**To Date**

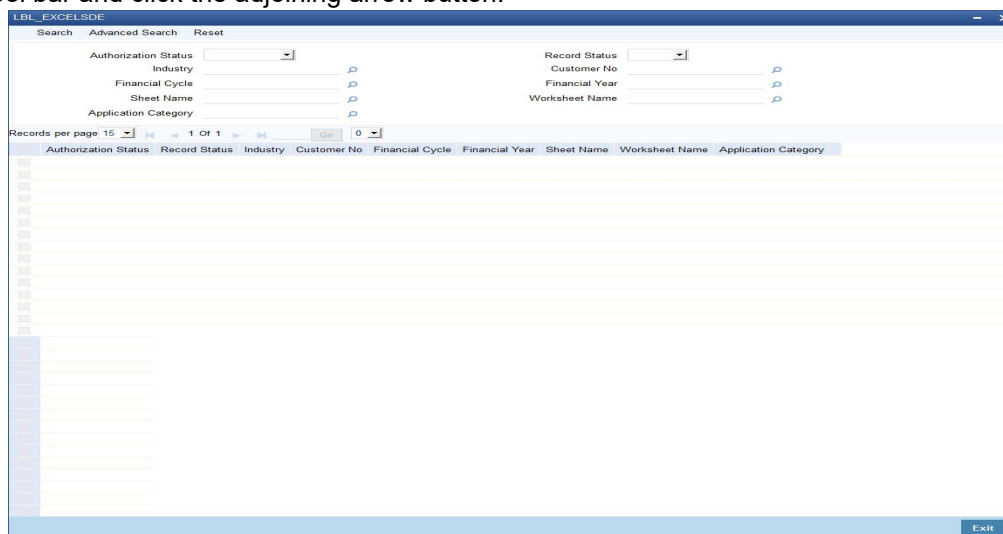
Specify the To date for the financial cycle.

**Currency**

Specify the currency for the financial element.

## 2.18.2 Viewing Modified Excel Details

You can view the modified excel details using 'Excel Upload Modify Screen Summary' screen. To invoke this screen, type 'ORSEXLMD' in the field at the top right corner of the Application tool bar and click the adjoining arrow button.



The screenshot shows a web application window titled 'LBL\_EXCELSDE'. It features a search interface with the following elements:

- Buttons: Search, Advanced Search, Reset
- Filters (each with a dropdown arrow and a refresh icon):
  - Authorization Status
  - Record Status
  - Industry
  - Customer No
  - Financial Cycle
  - Financial Year
  - Sheet Name
  - Worksheet Name
  - Application Category
- Table controls: Records per page (15), 1 Of 1, Go, 0
- Table header: Authorization Status, Record Status, Industry, Customer No, Financial Cycle, Financial Year, Sheet Name, Worksheet Name, Application Category
- Table body: A grid of data rows, currently empty.
- Exit button: Located at the bottom right corner.

You can click 'Search' button to view all the pending functions. However, you can to filter your search based on any of the following criteria:

### Authorization Status

Select the authorization status of the contract from the drop-down list.

### Industry

Select the industry from the option list.

### Financial Cycle

Select the financial cycle from the option list.

### Sheet Name

Select the sheet name from the option list.

### Application Category

Select the application category from the option list.

### Record Status

Select the record status from the drop-down list.

### Customer No

Select the customer No from the option list.

### Financial Year

Select the financial year from the option list.

### Worksheet Name

Select the work sheet name from the option list.

When you click 'Search' button the records matching the specified search criteria are displayed. For each record fetched by the system based on your query criteria, the following details are displayed:

- Authorization Status

- Record Status
- Industry
- Customer No
- Financial Cycle
- Financial Year
- Sheet Name
- Worksheet Name
- Application Category

## 2.19 Landing Page Configuration

This section contains the following topic:

- [Section 2.19.1, "Configuring Landing Page "](#)

### 2.19.1 Configuring Landing Page

The page that is displayed on invoking the application is called as the 'Landing Page'. As mentioned above, you can launch a search for a particular task on the basis of the fields displayed in the Task List pane under the 'All' sub-menu in the 'Search' main menu item. The fields under this sub-menu (All) are pre-defined in the system and represent all process flows. The search fields under the 'All' sub-menu are displayed as shown in the screen below:

You can also choose to maintain additional fields for specific process flows, When you maintain additional fields for search operation for a process flow, the process flow is displayed under the 'Search' main menu and all the fields (pre-defined and the additional ones maintained for the process flow) become available for you to search on.

You can define the process-flow specific additional fields in the 'Landing Page Configuration' screen, which you can invoke by typing 'SMDLNDPG' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button. The following screen is displayed:

The screenshot shows a web application interface for 'Maintenance Details'. At the top, there is a 'Screen Name' field with the value 'New'. Below this is a 'Process Code' input field. A second 'Maintenance Details' section contains a table with the following columns: 'Field Name', 'Field Label', 'Display', 'Searchable', and 'Sequence Number'. The 'Display' and 'Searchable' columns have checkboxes. Below the table is a metadata section with fields for 'Maker', 'Checker', 'Date Time', 'Mod No', 'Record Status', and 'Authorization Status'.

Here, you can capture the following details:

**Process Code**

Specify the function ID associated with the process work flow for which you are defining additional details.

**Field Name**

Select the field name which should appear in the Task List pane when you carry out a search for a task under the process flow mentioned above.

**Field Label**

Specify the name that should be displayed in the Task List pane.

**Display**

Check this box if the value of the field specified should be displayed as part of task details when you click on a task. This is applicable only when the 'Process Code' field is 'specified as 'All'.

**Searchable**

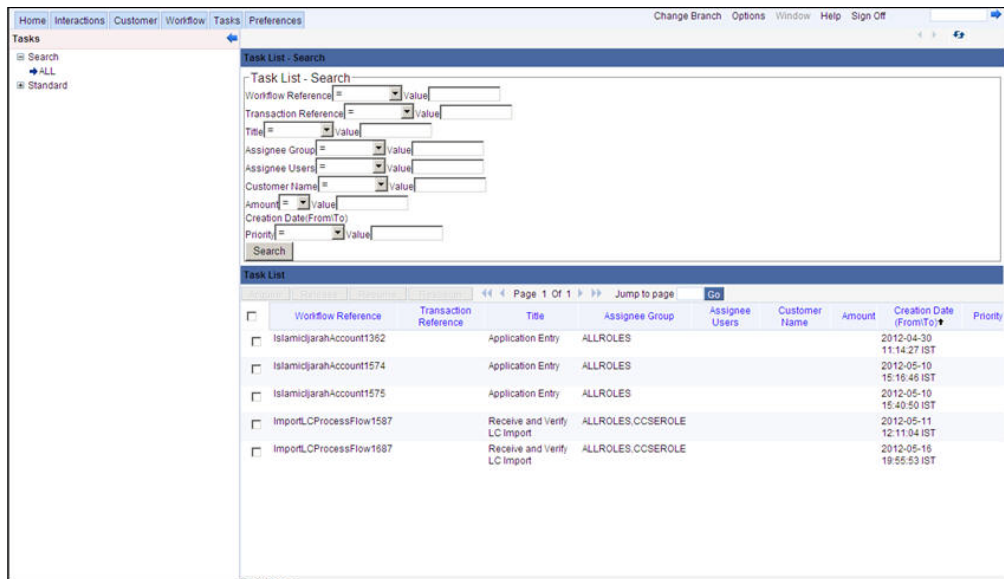
Check this box to indicate that the field should be made available for searching tasks. This facility is available for any 'Process Code'.

**Seq No**

Specify the order of display for the field.

For instance, if you have maintained the fields 'Currency' and Product ID as an additional field for the Export LC process flow, you can see these fields along with the ones available under

the 'All' sub-menu, when you click the 'Export LC' queue under the 'Search' main menu item as shown in the screen below:



## 2.20 Entity Code Maintenance

This section contains the following topics:

- [Section 2.20.1, "Maintaining Entity Details"](#)
- [Section 2.20.2, "Corporate Tab"](#)
- [Section 2.20.3, "Director Tab"](#)
- [Section 2.20.4, "Duplicate Check"](#)

### 2.20.1 Maintaining Entity Details

In the 'Entity Details Maintenance' screen, you can capture entity details such as Entity Short Name, Full Name, Address details and so on. This will eventually help in capturing the customer's economic dependency details like supplier details, shareholder details, lender details and so on, during the credit appraisal management process. Based on this maintenance you can generate reports to analyse the customer's economic dependency details during the Credit Appraisal Management Process. *For more information on these reports, refer to the 'Customer Economic Dependency Analysis Reports' User Manual.*

You can invoke this screen by typing 'ORDENTYM' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

Specify the following details in this screen:

### Entity Code

Specify a reference number to identify the vendor.

### Full Name

The system defaults the full name of the customer specified at STDCIF by pressing the populate button, same can be modified by the user..

### Short Name

Specify the vendor's abbreviated name. The description that you capture is unique for each vendor. It helps in conducting a quick alpha-search or generating queries regarding the vendor and user can default the short name of the customer by pressing populate, same can be modified by use

### Vendor Type

Select the vendor type from the drop-down list. The following values are provided in the drop down list:

- Supplier
- Consumer
- Lender
- Share Holder
- Holdings
- Guarantor
- Borrower
- All



## Customer Number

Select the CIF number of the vendor. The system displays the corporate customers in this list.

### 2.20.2 Corporate Tab

This tab consists of corporate information. When you click the populate button in the STDCIF screen the values in this screen will get populated.

The screenshot shows the 'Entity details maintenance' form with the 'Corporate' tab selected. The 'Director' sub-tab is active. The form contains the following fields and sections:

- Entity Code \*** (text input)
- Full Name** (text input)
- Short Name** (text input)
- Vendor Type** (dropdown menu, currently set to 'Supplier')
- Corporate** tab with sub-tab **Director**
- Address For Correspondence** section:
  - Full Name
  - Address Line 1
  - Address Line 2
  - Address Line 3
  - Address Line 4
  - Pincode
  - Country
  - Telephone ISD Code +
  - Telephone
  - Mobile ISD Code +
  - Mobile Number
- Registration Address** section:
  - Same as Corresponder
  - Name
  - Address Line 1
  - Address Line 2
  - Address Line 3
  - Address Line 4
  - Pincode
  - Country
- Dedupe Check** button

### Address for Correspondence

#### Full Name

Specify the name of the vendor. The vendor will be addressed by this name on all correspondence sent from the bank.

#### Address Line 1 - 4

Specify the mailing address of the vendor in the four rows that are provided.

#### Pincode

Specify the pincode of the address.

#### Country

Select a country code from the adjoining option list. This is the country as given in the address of correspondence of the vendor. A list of countries maintained in the Country Codes screen is displayed. You can select the appropriate country.

#### Telephone ISD Code

Specify a valid international dialling code for the telephone number of the vendor.

#### Telephone

Specify the telephone number of the vendor.

**Mobile ISD Code**

Specify a valid international dialling code for the mobile number of the vendor.

**Mobile Number**

Specify the mobile number of the vendor.

**Fax ISD Code**

Specify a valid international dialling code for the fax number of the vendor.

**Fax**

Specify the fax number of the vendor.

**Language**

Select the language in which the vendor wants the statements and advices to be generated, from the adjoining option list. English is defaulted as the language of correspondence; you have the option to change the default.

**Communication Mode**

Select the mode of the communication to the vendor. You can select one of the following options:

- Mobile
- Email ID

**Registration Address****Same as Correspondence Address**

Select the check box if the 'Address For Correspondence' is the same as "Registration Address". If the address is the same, then you need not provide the details of the registration address. If not, you need to specify the registration address.

**Name**

Specify the name of the vendor. The vendor will be addressed by this name on all correspondence sent from the bank. These characters should conform to SWIFT standards.

**Address Line 1 to 4**

Specify the registration address of the vendor in the four rows that are provided

**Pincode**

Specify pincode of the address specified.

**Country**

Select the country from the adjoining option list. This is the country as given in the address of correspondence of the vendor. A list of countries maintained in the Country Codes screen is displayed. You can select the appropriate country.

**Incorporation****Incorp Date**

Specify the date on which the vendor's company was registered as an organization

**Currency Code**

Specify the Currency in which the particular vendor's various financial details, like the net worth of the customer organization, the total paid up capital and so on, needs to be specified.

**Capital**

Specify the initial investment in the company.

### **Net Worth**

Specify the net worth of the company

### **Incorporation Country**

Specify the country of registration of the office of the corporate.

### **Business Description**

Specify a brief description of the vendor's business.

## **2.20.3 Director Tab**

This tab consists of the director's basic information.

Entity details maintenance

New

Entity Code \* Customer N

Full Name

Short Name

Vendor Type

Corporate **Director**

**Director Details** **Permanent Address**

Director Name

Tax Id

Work Phone ISD+

Work Phone

Home Phone ISD+

Home Phone

Mobile ISD Code +

Mobile Number

Email

Address Line

Address Line

Address Line

Address Line

Countr

Pincod

Mailing Address

Address Line 1

Dedupe Check

Maker Date Time: Mod No

### **Director Details**

#### **Director Name**

Specify the corresponding director's name.

#### **Tax ID**

Specify the Tax Id of the corresponding director.

#### **Work Phone ISD +**

Specify a valid international dialling code for the work telephone number of the director.

#### **Work Phone**

Specify the work telephone number of the director.

#### **Home Phone ISD +**

Specify a valid international dialling code for the home telephone number of the director.

**Home Phone**

Specify the home telephone number of the director.

**Mobile ISD Code +**

Specify the international dialling code for the mobile number of the director.

**Mobile Number**

Specify the mobile number of the corresponding director.

**Email**

Specify a valid email address of the corresponding director.

**Mailing address****Address Line 1 - 4**

Specify the mailing address of the director. Four rows have been provided for this purpose.

**Pincode**

Specify pincode of the mailing address specified.

**Country**

Specify the country of the mailing address of the corresponding director.

**Permanent Address****Address Line 1 -4**

Specify the permanent address of the director. Four rows have been provided for this purpose.

**Country**

Specify the country of the permanent address of the corresponding director.

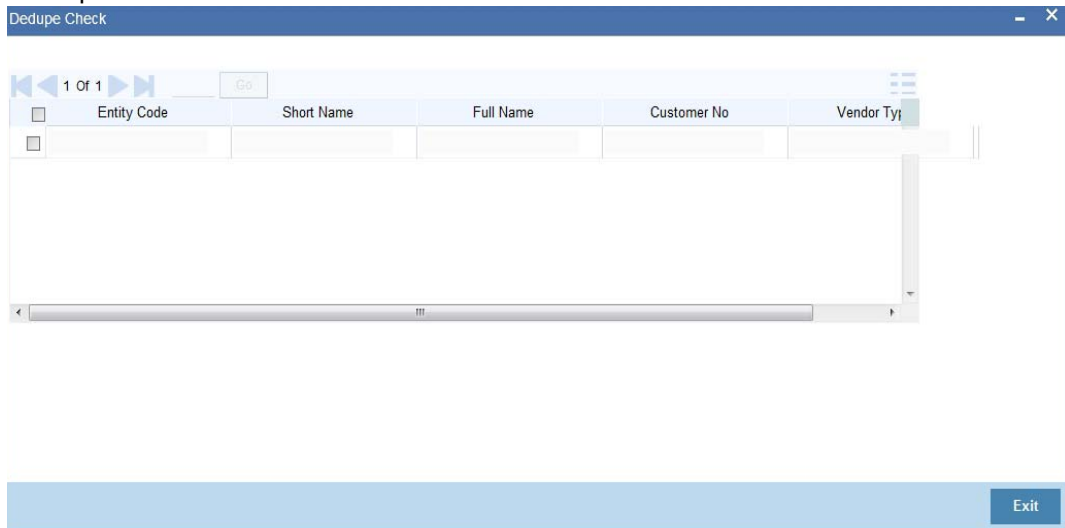
**Pincode**

Specify pincode of the permanent address specified.

**2.20.4 Duplicate Check**

The 'Dedupe Check' screen enables in providing a list of duplicate customers that share the same name. The entity code, short name, full name, customer number, and vendor type is displayed in this screen. If a duplicate record is displayed in this screen, then the Customer

Number can be changed in the main screen. You can invoke this screen by clicking the 'Dedup Check' button at bottom of the main screen.



## 2.21 Entity Dependency Details

This section contains the following topic:

Section 2.21.1, "Maintaining Entity Dependency Details"

### 2.21.1 Maintaining Entity Dependency Details

You can also capture the dependency details of the entity like the following:

- Supplier's products, sectors and so on
- Lender's products, sectors and so on
- Customer products, sectors and so on

These details will be defaulted when the customer's economy dependency details are captured, during the credit appraisal management process. You can invoke this screen by

typing 'ORDEDEPM' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

Specify the following details in this screen:

### **Entity Dependency Type**

Specify the entity dependency type. This dependency type can be the supplier's product, supplier's currency, lender's products and so on.

### **Entity Dependency Code**

Specify a code for the dependency type selected in the 'Entity Dependency Type' field. Multiple rows can be added to capture multiple dependency codes.

### **Description**

Specify a description for each code that is specified.

## **2.22 Customer Economic Dependency Details**

This section contains the following topics:

- [Section 2.22.1, "Maintaining Customer Economic Dependency Details"](#)
- [Section 2.22.2, "Supplier Details Tab"](#)
- [Section 2.22.3, "Consumer Details Tab"](#)
- [Section 2.22.4, "Lender Details Tab"](#)
- [Section 2.22.5, "Borrower Details Tab"](#)
- [Section 2.22.6, "Share Holder Details Tab"](#)
- [Section 2.22.7, "Guarantor Details Tab"](#)
- [Section 2.22.8, "Holdings Details Tab"](#)

### **2.22.1 Maintaining Customer Economic Dependency Details**

The system provides a facility to capture the bank customer's dependency details in the 'Customer Economic Details' screen. Eventually, during the credit appraisal management process, when the customer requests for a new facility or modification of an existing facility,

then reports can be generated to analyse the customer's economic dependency. The details that are captured in the 'Customer Economic Details' screen are as follows:

- Supplier Details: List of organizations that are supplying raw materials to the customer who has requested for a facility.
- Customer/Consumer Details: List of organizations that are consuming the products of the customer who has requested for a facility.
- Lender Details: List of organizations that are lending money to the customer who has requested for a facility.
- Borrower Details: List of organizations that have borrowed loans from the customer who has requested for a facility.
- Share Holder Details: List of organizations that own shares of the customer who has requested for a facility.
- Guarantor Details: List of organizations providing guarantee to the customer who has requested for a facility.
- Share Holding: List of organizations whose shares the customer holds.

Based on the details maintained in this screen, you can extract reports to analyse the customer economic details. *For more information on these reports, refer to the 'Customer Economic Dependency Analysis Reports' User Manual.*

You can invoke the 'Customer Economic Dependency Details' screen by typing 'ORDCEDM' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

Customer economic dependency details

New

Application Code \*

Applicant Name \*

Year \*

Calculate

Supplier details | Consumer details | Lenders details | Borrower Details | Share holders details | Guarantor Details | Holdings Details

Supplier details

1 Of 1 Go

Supplier Code *	New	Details	Supplier Name	CIF Code	% of Contribution
<input type="checkbox"/>	<input type="checkbox"/>	Details			0

Entity Dependency Details

1 Of 1 Go

Dependent Type *	Dependent Code *	Description
<input type="checkbox"/>		

Maker Date Time: Mod No

Checker Date Time:

Specify the following details in this screen:

**Applicant Code**

Specify the CIF number of the applicant/customer who is requesting for a new facility.

**Applicant Name**

Specify the short name of the applicant.

**Year**

Specify the financial year.

**2.22.2 Supplier Details Tab**

In this tab list of organizations that are supplying raw materials to the customer who has requested a new facility are maintained.

Customer economic dependency details

New

Application Code \*  
Applicant Name \*  
Year \*

Calculate

Supplier details | Consumer details | Lenders details | Borrower Details | Share holders details | Guarantor Details | Holdings Details

Supplier details

1 Of 1 Go

<input type="checkbox"/>	Supplier Code *	New	Details	Supplier Name	CIF Code	% of Contribution
<input type="checkbox"/>		<input type="checkbox"/>	Details			0

Entity Dependency Details

1 Of 1 Go

<input type="checkbox"/>	Dependent Type *	Dependent Code *	Description
<input type="checkbox"/>			

Maker Date Time: Mod No  
Checker Date Time:

Specify the following details in this screen:

**Supplier Details**

**Supplier Code**

Select the supplier code as maintained in the 'Entity Details Maintenance' (ORDENTYM) screen. You can alternatively specify a new supplier code which is not already maintained in the 'Entity Details Maintenance' screen.



**New**

Check this box if the supplier code maintained in the supplier code field is a new supplier code which is not already maintained in the 'Entity Details Maintenance' (ORDENTYM) screen.

**Details**

Click the 'Details' button to launch the 'Entity Details Maintenance' (ORDENTYM) screen. If the supplier code is already maintained in the 'Entity Details Maintenance' screen, then the supplier details are displayed in this screen. You can modify these details.

If 'New' check box is selected, then on clicking the 'Details' button the 'Entity Details Maintenance' (ORDENTYM) screen is displayed, where details of the new supplier is to be maintained. *For more information on maintaining these details, refer to the section Maintaining Entity Details in this User Manual.*

**Supplier Name**

The system displays the name of the supplier as maintained in the 'Entity Details Maintenance' (ORDENTYM) screen.

**CIF Code**

The system displays the CIF code of the supplier as maintained in the 'Entity Details Maintenance' (ORDENTYM) screen.

**% of Contribution**

Specify the percentage contribution of the supplier in supplying raw materials to the customer.

**Currency**

Select the reporting currency from the adjoining option list.

**Average Stock Holding**

Specify the average stock holding of the supplier.

**Overall Raw Materials**

Specify the overall raw materials supplied.

**Reporting Amount**

The system displays the amount in reporting currency.

**Entity Dependency Details****Dependent Type**

Select the dependency type from the adjoining option list. The dependency types as maintained in the 'Entity Dependency Details' (ORDEDEPM) screen are listed here.

**Dependent Code**

Select the dependent code from the adjoining option list. The dependency codes as maintained in the 'Entity Dependency Details' (ORDEDEPM) screen are listed here.

**Description**

The system displays the description of the dependency code in this field.

**Currency Level Distribution****Currency Code**

Select the currency code from the adjoining option list. The currency in which the supplier has supplied raw materials is selected in this field.

**% of Contribution**

Specify the percentage of contribution, in the currency specified, in supplying raw materials to the bank customer.

**Amount**

Specify the amount of contribution, in the currency specified, in supplying raw materials to the bank customer.

**Reporting Amount**

The system displays the amount in the reporting currency.

**Country Level Distribution****Country Code**

Select the country, which the supplier belongs to, from the adjoining option list.

**% of Contribution**

Specify the percentage of contribution in supplying raw materials to the bank customer.

**Currency Code**

Select the currency code from the adjoining option list.

**Amount**

Specify the amount of contribution in supplying raw materials to the bank customer.

**Reporting Amount**

The system displays the amount in the reporting currency.

## 2.22.3 Consumer Details Tab

In this tab list of organizations that are consuming products of the customer, who has requested for this facility, is maintained.

Customer economic dependency details

**New**

Application Code \*

Applicant Name \*

Year \*

Calculate

Supplier details | **Consumer details** | Lenders details | Borrower Details | Share holders details | Guarantor Details | Holdings Details

**Consumer details**

1 Of 1 Go

<input type="checkbox"/>	Consumer Code *	New	Details	Consumer Name	CIF Code	% of Revenue Contribution
<input type="checkbox"/>		<input type="checkbox"/>	Details			0

---

**Entity Dependency Details**

1 Of 1 Go

<input type="checkbox"/>	Dependent Type *	Dependent Code *	Description
<input type="checkbox"/>			

Maker Date Time: Mod No

Checker Date Time:

### Consumer Details

#### **Consumer Code**

Select the consumer code as maintained in the 'Entity Details Maintenance' (ORDENTYM) screen. You can alternatively specify a new consumer code which is not already maintained in the 'Entity Details Maintenance' screen.

#### **New**

Check this box if the consumer code maintained in the consumer code field is a new consumer code which is not already maintained in the 'Entity Details Maintenance' (ORDENTYM) screen.

#### **Details**

Click the 'Details' button to launch the 'Entity Details Maintenance' (ORDENTYM) screen. If the consumer code is already maintained in the 'Entity Details Maintenance' screen, then the consumer details are displayed in this screen. You can modify these details.

If 'New' check box is selected, then on clicking the 'Details' button the 'Entity Details Maintenance' (ORDENTYM) screen is displayed, where further details of the new consumer is to be maintained. *For more information on maintaining these details, refer to the section Maintaining Entity Details in this User Manual.*

**Consumer Name**

The system displays the consumer name as maintained in the 'Entity Details Maintenance' (ORDENTYM).

**CIF Code**

The system displays the CIF code of the consumer as maintained in the 'Entity Details Maintenance' (ORDENTYM) screen.

**% of Revenue Contribution**

Specify the percentage contribution of the consumer to the bank customer's revenue.

**Currency**

Select the reporting currency from the adjoining option list.

**Overall Sales**

Specify the overall sales amount of the customer.

**Reporting Amount**

The system displays the amount in reporting currency.

**Entity Dependency Details****Dependency Type**

Select the dependency type from the adjoining option list. The dependency types as maintained in the 'Entity Dependency Details' (ORDEDEPM) screen are listed here.

**Dependent Code**

Select the dependent code from the adjoining option list. The dependency codes as maintained in the 'Entity Dependency Details' (ORDEDEPM) screen are listed here.

**Description**

The system displays the description of the dependency code in this field.

**Currency Level Distribution****Currency Code**

Select the currency code from the adjoining option list.

**% of Contribution**

Specify the percentage of contribution of the consumer to the bank customer's revenue in the currency specified.

**Amount**

Specify the amount of contribution of the consumer to the bank customer's revenue in the currency specified.

**Reporting Amount**

The system displays the amount in the reporting currency.

**Country Level Distribution****Country Code**

Select the country which the consumer belongs to, from the adjoining option list.

**% of Contribution**

Specify the percentage of contribution of the consumer to the bank customer's revenue.

### Currency Code

Select the currency code from the adjoining option list.

### Amount

Specify the amount of contribution of the consumer to the bank customer's revenue.

### Reporting Amount

The system displays the amount in the reporting currency.

## 2.22.4 Lender Details Tab

In this tab list of organizations lending money to the customer who has requested for a facility, is maintained.

Customer economic dependency details

New

Application Code \*

Applicant Name \*

Year \*

Calculate

Supplier details | Consumer details | **Lenders details** | Borrower Details | Share holders details | Guarantor Details | Holdings Details

Lenders details

1 Of 1 Go

<input type="checkbox"/>	Lender Code *	New	Details	Lender Name	CIF Code	% of Contribution
<input type="checkbox"/>		<input type="checkbox"/>	Details			0

Entity Dependency Details

1 Of 1 Go

<input type="checkbox"/>	Dependent Type *	Dependent Code *	Description
<input type="checkbox"/>			

Maker Date Time: Mod No

Checker Date Time:

### Lenders Details

#### Lender Code

Select the lender code as maintained in the 'Entity Details Maintenance' (ORDENTYM) screen. You can alternatively specify a new lender code which is not already maintained in the 'Entity Details Maintenance' screen.

#### New

Check this box if the lender code maintained in the lender code field is a new lender code which is not already maintained in the 'Entity Details Maintenance' (ORDENTYM) screen.

#### Details

Click the 'Details' button to launch the 'Entity Details Maintenance' (ORDENTYM) screen. If the lender code is already maintained in the 'Entity Details Maintenance' screen, then the lender details are displayed in this screen. You can modify these details.

If 'New' check box is selected, then on clicking the 'Details' button the 'Entity Details Maintenance' (ORDENTYM) screen is displayed, where further details of the new lender is to

be maintained. *For more information on maintaining these details, refer to the section [Maintaining Entity Details](#) in this User Manual.*

**Lender Name**

The system displays the lender name as maintained in the 'Entity Details Maintenance' (ORDENTYM).

**CIF Code**

The system displays the CIF code of the lender as maintained in the 'Entity Details Maintenance' (ORDENTYM) screen.

**% of Contribution**

Specify the lending percentage or the percentage of outstanding debt amount.

**Currency**

Specify the reporting currency.

**Debt Outstanding**

Specify the outstanding debt amount of the lender.

**Reporting Amount**

The system displays the amount in the reporting currency.

**Entity Dependency Details**

**Dependency Type**

Select the dependency type from the adjoining option list. The dependency types as maintained in the 'Entity Dependency Details' (ORDEDEPM) screen are listed here.

**Dependent Code**

Select the dependent code from the adjoining option list. The dependency codes as maintained in the 'Entity Dependency Details' (ORDEDEPM) screen are listed here.

**Description**

The system displays the description of the dependency code in this field.

**Currency Level Distribution**

**Currency Code**

Select the currency code from the adjoining option list.

**% of Contribution**

Specify the percentage of contribution of the lender in the currency specified.

**Amount**

Specify the amount of contribution of the lender in the currency specified.

**Reporting Amount**

The system displays the amount in the reporting currency.

**Country Level Distribution**

**Country Code**

Select the country which the lender belongs to, from the adjoining option list.

**% of Contribution**

Specify the percentage of contribution of the lender.

## Currency Code

Select the currency code from the adjoining option list.

## Amount

Specify the amount of contribution of the lender.

## Reporting Amount

The system displays the amount in the reporting currency.

### 2.22.5 Borrower Details Tab

In this tab list of organizations which are borrowing loans from the customer who has requested this facility is maintained.

Customer economic dependency details

New

Application Code \*

Applicant Name \*

Year \*

Calculate

Supplier details | Consumer details | Lenders details | **Borrower Details** | Share holders details | Guarantor Details | Holdings Details

Borrower Details

1 Of 1 Go

<input type="checkbox"/> LBL_BORROWER_CODE *	<input type="checkbox"/> New	Details	Borrower Name	CIF Code	% of Contribution
<input type="checkbox"/>	<input type="checkbox"/>	Details			0

Entity Dependency Details

1 Of 1 Go

## Borrower Code

Select the borrower code as maintained in the 'Entity Details Maintenance' (ORDENTYM) screen. You can alternatively specify a new borrower code which is not already maintained in the 'Entity Details Maintenance' screen.

## New

Check this box if the borrower code maintained in the borrower code field is a new borrower code which is not already maintained in the 'Entity Details Maintenance' (ORDENTYM) screen.

## Details

Click the 'Details' button to launch the 'Entity Details Maintenance' (ORDENTYM) screen. If the borrower code is already maintained in the 'Entity Details Maintenance' screen, then the borrower details are displayed in this screen. You can modify these details.

If 'New' check box is selected, then on clicking the 'Details' button the 'Entity Details Maintenance' (ORDENTYM) screen is displayed, where further details of the new borrower is to be maintained. *For more information on maintaining these details, refer to the section Maintaining Entity Details in this User Manual.*

## Borrower Name

The system displays the borrower name as maintained in the 'Entity Details Maintenance' (ORDENTYM).

**CIF Code**

The system displays the CIF code of the borrower as maintained in the 'Entity Details Maintenance' (ORDENTYM) screen.

**% of Contribution**

Specify the percentage of loan borrowed from the customer who has requested this facility.

**Currency**

Specify the reporting currency in this field.

**Debt Outstanding**

Specify the loan outstanding amount in this field.

**Reporting Amount**

The system displays the amount in the reporting currency.

**Entity Dependency Details****Dependency Type**

Select the dependency type from the adjoining option list. The dependency type as maintained in the 'Entity Dependency Details' (ORDEDEPM) screen are listed here.

**Dependent Code**

Select the dependent code from the adjoining option list. The dependency code as maintained in the 'Entity Dependency Details' (ORDEDEPM) screen are listed here.

**Description**

The system displays the description of the dependency code in this field.

**Currency Level Distribution****Currency Code**

Select the currency code from the adjoining option list.

**% of Contribution**

Specify the percentage of contribution of the borrower in the currency specified.

**Amount**

Specify the amount of contribution of the borrower in the currency specified.

**Reporting Amount**

The system displays the amount in the reporting currency.

**Country Level Distribution****Country Code**

Select the country which the borrower belongs to, from the adjoining option list.

**% of Contribution**

Specify the percentage of contribution of the borrower.

**Currency Code**

Select the currency code from the adjoining option list.

**Amount**

Specify the amount of contribution of the borrower.



## Reporting Amount

The system displays the amount in the reporting currency.

### 2.22.6 Share Holder Details Tab

In this tab, list of organizations that own shares of the customer who has requested a facility is maintained.

Customer economic dependency details

[New](#)

Application Code \*

Applicant Name \*

Year \*

Calculate

Supplier details | Consumer details | Lenders details | Borrower Details | **Share holders details** | Guarantor Details | Holdings Details

Share holders details

1 Of 1

<input type="checkbox"/>	Share Holder ID *	New	Details	Corporate Name	CIF Code	% of Contribution
<input type="checkbox"/>		<input type="checkbox"/>	<input type="button" value="Details"/>			0

Entity Dependency Details

#### Share Holder ID Code

Select the share holder ID code as maintained in the 'Entity Details Maintenance' (ORDENTYM) screen. You can alternatively specify a new Share Holder ID code which is not already maintained in the 'Entity Details Maintenance' screen.

#### New

Check this box if the share holder ID code maintained in the share holder ID field is a new share holder ID code which is not already maintained in the 'Entity Details Maintenance' (ORDENTYM) screen.

#### Details

Click the 'Details' button to launch the 'Entity Details Maintenance' (ORDENTYM) screen. If the share holder ID code is already maintained in the 'Entity Details Maintenance' screen, then the share holder details are displayed in this screen. You can modify these details.

If 'New' check box is selected, then on clicking the 'Details' button the 'Entity Details Maintenance' (ORDENTYM) screen is displayed, where further details of the new share holder is to be maintained. *For more information on maintaining these details, refer to the section Maintaining Entity Details in this User Manual.*

#### Corporate Name

The system displays the share holder name as maintained in the 'Entity Details Maintenance' (ORDENTYM).

#### CIF Code

The system displays the CIF code of the share holder as maintained in the 'Entity Details Maintenance' (ORDENTYM) screen.

#### % of Contribution

Specify the percentage of holdings owned by the corporate.

### Type of Holdings

Specify the type of holdings.

### Currency

Specify the reporting currency in this field.

### Holding Amount

Specify the holding amount in this field.

### Reporting Amount

The system displays the amount in the reporting currency.

### % of Voting Rights

Specify the percentage of voting rights owned by the corporate.

## Entity Dependency Details

### Dependency Type

Select the dependency type from the adjoining option list. The dependency type as maintained in the 'Entity Dependency Details' (ORDEDEPM) screen are listed here.

### Dependent Code

Select the dependent code from the adjoining option list. The dependency code as maintained in the 'Entity Dependency Details' (ORDEDEPM) screen are listed here.

### Description

The system displays the description of the dependency code in this field.

## 2.22.7 Guarantor Details Tab

In this tab list of organizations that are providing guarantee to the customer who has requested a facility is maintained.

Customer economic dependency details

[New](#)

Application Code \*  
Applicant Name \*  
Year \*

Calculate

Supplier details | Consumer details | Lenders details | Borrower Details | Share holders details | **Guarantor Details** | Holdings Details

**Guarantor Details**

1 Of 1 Go

<input type="checkbox"/>	Institution ID *	New	Details	Institution Name	CIF Code	Type of Organization
<input type="checkbox"/>		<input type="checkbox"/>	Details			

Entity Dependency Details

1 Of 1 Go

<input type="checkbox"/>	Dependent Type *	Dependent Code *	Description
<input type="checkbox"/>			

Maker Date Time: Mod No  
Checker Date Time:

## **Guarantor Details**

### **Institution ID**

Select the Institution ID code as maintained in the 'Entity Details Maintenance' (ORDENTYM) screen. You can alternatively specify a new Institution ID code which is not maintained in the 'Entity Details Maintenance' screen.

### **New**

Check this box if the Institution ID code maintained in the Institution ID field is a new Institution ID code which is not already maintained in the 'Entity Details Maintenance' (ORDENTYM) screen.

### **Details**

Click the 'Details' button to launch the 'Entity Details Maintenance' (ORDENTYM) screen. If the Institution ID code is already maintained in the 'Entity Details Maintenance' screen, then the Institution details are displayed in this screen. You can modify these details.

If 'New' check box is selected, then on clicking the 'Details' button the 'Entity Details Maintenance' (ORDENTYM) screen is displayed, where further details of the new Institution is to be maintained. *For more information on maintaining these details, refer to the section Maintaining Entity Details in this User Manual.*

### **Institution Name**

The system displays the Institution name as maintained in the 'Entity Details Maintenance' (ORDENTYM).

### **CIF Code**

The system displays the CIF code of the Institution as maintained in the 'Entity Details Maintenance' (ORDENTYM) screen.

### **Type of Organization**

Specify the type of organization such banking or financial.

### **% of Contribution**

Specify the percentage of contribution or guarantee provided to the customer.

### **Currency**

Specify the reporting currency amount.

### **Guarantee Amount**

Specify the guarantee amount.

### **Reporting Amount**

The system displays the amount in reporting currency.

## **Entity Dependency Details**

### **Dependency Type**

Select the dependency type from the adjoining option list. The dependency types as maintained in the 'Entity Dependency Details' (ORDEDEPM) screen are listed here.

### **Dependent Code**

Select the dependent code from the adjoining option list. The dependency codes as maintained in the 'Entity Dependency Details' (ORDEDEPM) screen are listed here.

### **Description**

The system displays the description of the dependency code in this field.

## Currency Level Distribution

### **Currency Code**

Select the currency code from the adjoining option list.

### **% of Contribution**

Specify the percentage of contribution of the guarantor in the currency specified.

### **Amount**

Specify the amount of contribution of the guarantor in the currency specified.

### **Reporting Amount**

The system displays the amount in the reporting currency.

## Country Level Distribution

### **Country Code**

Select the country which the guarantor belongs to, from the adjoining option list.

### **% of Contribution**

Specify the percentage of contribution of the guarantor.

### **Currency Code**

Select the currency code from the adjoining option list.

### **Amount**

Specify the amount of contribution of the guarantor.

### **Reporting Amount**

The system displays the amount in the reporting currency.

## **2.22.8 Holdings Details Tab**

In this tab, list of organizations whose shares the customer holds is maintained.

Customer economic dependency details

**New**

Application Code \*  
Applicant Name \*  
Year \*

Calculate

Supplier details | Consumer details | Lenders details | Borrower Details | Share holders details | Guarantor Details | **Holdings Details**

**Holdings Details**

1 Of 1 Go

<input type="checkbox"/>	Institution ID *	New	Details	Institution Name	CIF Code	Type of Holdings	
<input type="checkbox"/>		<input type="checkbox"/>	Details				

Entity Dependency Details

1 Of 1 Go

<input type="checkbox"/>	Dependent Type *	Dependent Code *	Description	
<input type="checkbox"/>				

**Institution ID**

Select the Institution ID code as maintained in the 'Entity Details Maintenance' (ORDENTYM) screen. You can alternatively specify a new Institution ID code which is not maintained in the 'Entity Details Maintenance' screen.

**New**

Check this box if the Institution ID code maintained in the Institution ID field is a new Institution ID code which is not already maintained in the 'Entity Details Maintenance' (ORDENTYM) screen.

**Details**

Click the 'Details' button if you wish to launch the 'Entity Details Maintenance' (ORDENTYM) screen. If the Institution ID code is already maintained in the 'Entity Details Maintenance' screen, then the Institution details are displayed in this screen. You can modify these details.

If 'New' check box is selected, then on clicking the 'Details' button the 'Entity Details Maintenance' (ORDENTYM) screen is displayed, where further details of the new Institution is to be maintained. *For more information on maintaining these details, refer to the section Maintaining Entity Details in this User Manual.*

**Institution Name**

The system displays the Institution name as maintained in the 'Entity Details Maintenance' (ORDENTYM).

**CIF Code**

The system displays the CIF code of the Institution as maintained in the 'Entity Details Maintenance' (ORDENTYM) screen.

**% of Contribution**

Specify the percentage of investment of the customer towards owning the shares.

**Type of Holdings**

Specify the type of holdings.

**Currency**

Specify the reporting currency in this field.

**Invested Amount**

Specify the investment amount to own the shares in this field.

**Reporting Amount**

The system displays the amount in the reporting currency.

**Entity Dependency Details****Dependency Type**

Select the dependency type from the adjoining option list. The dependency types as maintained in the 'Entity Dependency Details' (ORDEDEPM) screen are listed here.

**Dependent Code**

Select the dependent code from the adjoining option list. The dependency codes as maintained in the 'Entity Dependency Details' (ORDEDEPM) screen are listed here.

**Description**

The system displays the description of the dependency code in this field.

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## 3. Function ID Glossary

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