

Oracle® Banking Virtual Account Management

Customer and Accounts User Guide



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The Oracle logo, consisting of a solid red square with the word "ORACLE" in white, uppercase, sans-serif font centered within it.

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Purpose

This guide is designed to help you quickly get acquainted with the customer and accounts functionality of Oracle® Banking Virtual Account Management.

Audience

This guide is intended for Back Office Data Entry Clerk, Back Office Managers/Officers, Product Managers, End of Day Operators, and Financial Controller users.

Documentation Accessibility

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

Access to Oracle Support

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

Critical Patches

Oracle advises customers to get all their security vulnerability information from the Oracle Critical Patch Update Advisory, which is available at [Critical Patches](#), [Security Alerts and Bulletins](#). All critical patches should be applied in a timely manner to ensure effective security, as strongly recommended by [Oracle Software Security Assurance](#).

Diversity and Inclusion

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

Related Resources

The related documents are as follows:

- *Oracle Banking Security Management System User Guide*
- *Oracle Banking Common Core User Guide*
- *Oracle Banking Getting Started User Guide*
- *Overview User Guide*
- *Charges User Guide*
- *Configuration User Guide*
- *Identifier User Guide*
- *Transactions User Guide*

Conventions

The following text conventions are used in this document:

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

Screenshot Disclaimer

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

Acronyms and Abbreviations

The list of acronyms and abbreviations that are used in this guide are as follows:

Table 1 Acronyms and Abbreviations

Abbreviation	Description
DDA	Demand Deposit Accounts
EOD	End of Day
IBAN	International Bank Account Number
IC	Interest and Charges
SSN	Social Security Number

Basic Actions

The basic actions performed in the screens are as follows:

Table 2 Basic Actions

Actions	Description
New	Click New to add a new record. The system displays a new record to specify the required data. The fields marked with Required are mandatory. <ul style="list-style-type: none"> This button is displayed only for the records that are already created.
Save	Click Save to save the details entered or selected in the screen.
Unlock	Click Unlock to update the details of an existing record. The system displays an existing record in editable mode. <ul style="list-style-type: none"> This button is displayed only for the records that are already created.
Authorize	Click Authorize to authorize the record created. A maker of the screen is not allowed to authorize the same. Only a checker can authorize a record. <ul style="list-style-type: none"> This button is displayed only for the already created records. For more information on the process, refer Authorization Process.
Approve	Click Approve to approve the initiated record. <ul style="list-style-type: none"> This button is displayed once you click Authorize.
Reject	Click Reject to reject the initiated record. <ul style="list-style-type: none"> This button is displayed once you click Authorize.
Audit	Click Audit to view the maker details, checker details of the particular record. <ul style="list-style-type: none"> This button is displayed only for the records that are already created.
Close	Click Close to close a record. This action is available only when a record is created.
Confirm	Click Confirm to confirm the action performed.
Cancel	Click Cancel to cancel the action performed.
Compare	Click Compare to view the comparison through the field values of old record and the current record. <ul style="list-style-type: none"> This button is displayed in the widget once you click Authorize.
View	Click View to view the details in a particular modification stage. <ul style="list-style-type: none"> This button is displayed in the widget once you click Authorize.

Table 2 (Cont.) Basic Actions

Actions	Description
View Difference only	Click View Difference only to view a comparison through the field element values of old record and the current record, which has undergone changes. <ul style="list-style-type: none"> This button is displayed once you click Compare.
Expand All	Click Expand All to expand and view all the details in the sections. <ul style="list-style-type: none"> This button is displayed once you click Compare.
Collapse All	Click Collapse All to hide the details in the sections. <ul style="list-style-type: none"> This button is displayed once you click Compare.
OK	Click OK to confirm the details in the screen.

Symbols and Icons

The list of symbols and icons available on the screens are as follows:

Table 3 Symbols and Icons - Common












Symbol/Icon	Function
	Minimize
	Maximize
	Close
	Perform Search
	Open a list
	Date Range
	Add a new record
	Navigate to the first record
	Navigate to the last record
	Navigate to the previous record
	Navigate to the next record

Table 3 (Cont.) Symbols and Icons - Common











Symbol/Icon	Function
	Grid view
	List view
	Refresh
	Click this icon to add a new row.
	Click this icon to delete a row, which is already added.
	Calendar
	Alerts
	Unlock Option
	View Option
	Reopen Option

Table 4 Symbols and Icons - Widget







Symbol/Icon	Function
	Open status
	Unauthorized status
	Rejected status
	Closed status

Table 4 (Cont.) Symbols and Icons - Widget

Symbol/Icon	Function
	Authorized status
	Modification Number

1

Introduction

Each virtual account is a dummy sub-account of the customer's own physical account with the bank. They cannot exist outside of that immediate relationship, hence they are virtual. The serves to segregate any funds from any other funds in the same main account and yet is inextricably linked to that account. The key to a virtual account is thus the virtual account number/identifier.

2

Account Facility

This topic provides the information about the Account Facility maintenance.

As part of on-boarding a customer for virtual account facility, the user must enable virtual account facility for the customer. The user can enable/disable virtual account facility for one or more accounts. The customer information is provided by the DDA system.

This topic contains the following subtopics:

- [Create Account Facility](#)
This topic describes the systematic instructions to enable or disable virtual account facility for a customer.
- [View Account Facility](#)
This topic describes the systematic instructions to view the list of enabled virtual account facility for a customer.

2.1 Create Account Facility

This topic describes the systematic instructions to enable or disable virtual account facility for a customer.

The **Create Account Facility** screen allows the user to select the product templates under which the virtual accounts can be created. The user can also link a customer to a pricing scheme and define the charge funding account for customer level charges.


Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Customer**.
2. Under **Customer**, click **Account Facility**. Under **Account Facility**, click **Create Account Facility**.

The **Create Account Facility - Account Facility** screen displays.

Figure 2-1 Create Account Facility - Account Facility

3. Specify the fields on **Create Account Facility - Account Facility** screen.



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

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

Table 2-1 Create Account Facility - Account Facility – Field Description

Field	Description
Customer Number	Click Search icon to view and select the required customer number. The customer information is stored and used from the DDA system.
Customer Name	Displays the brief description about the selected Customer Number.

Table 2-1 (Cont.) Create Account Facility - Account Facility – Field Description

Field	Description
Sanction Check Exempted	By default, it is disabled. If enabled, the customer is exempted from sanction check. It will be enabled only if Sanction Check Required is selected while configuring the bank parameters.
All Accounts	Displays the list of all the account of the selected customers. Specify the name of the account on the filter and/or select the required account to enable the virtual account facility that appears on the grid.
Virtual Account Enabled	Displays the list of the accounts enabled for the virtual account facility.
Branch Restrictions	Select the option to allow/restrict the virtual accounts to be opened under specific branches. The available options are: <ul style="list-style-type: none"> • Allowed • Restricted
Branch Group	Click Search icon to view and select the required branch group.
Description	Displays the brief description about the selected Branch Group. <div style="border-left: 2px solid #0070C0; padding-left: 10px; margin-top: 10px;"> <p> Note:</p> <p>For more information on branch group creation and branch linking, refer to the Branch Group topic in <i>Configuration User Guide</i>.</p> </div>
Pricing Scheme	Click Search to view and select the required pricing scheme. <div style="border-left: 2px solid #0070C0; padding-left: 10px; margin-top: 10px;"> <p> Note:</p> <p>If a pricing scheme linked to a customer is changed in the middle of a charge cycle, the charges configured for the updated pricing scheme will be applied for the entire charge cycle. Any pending event-based charges (Customer setup and Structure setup charges) will be calculated based on the existing pricing scheme. Any newly created structure will be charged based on the updated pricing scheme.</p> </div>
Description	Displays the brief description about the selected Pricing Scheme.
Real Account Number	Click Search to view and select the required real account number to collect the charges.
Real Account Branch	Displays the account branch based on the selected Real Account Number.
Real Account Currency	Displays the account currency based on the selected Real Account Number.
Branch Code	Click Search to view and select the required branch code. This branch code will be used during charge postings.
Description	Displays the brief description about the selected Branch Code.

- Click > to move the selected account into the **Virtual Account Enabled** grid. The list of accounts displayed in the grid is enabled for virtual account facility.

 **Note:**

The user can use the respective options to move the records back and forth from one grid to another. The user can also filter to select the required account and move the record.

Products

The **Products** screen allows the user to select the one or more product templates.

- Click **Next**.

The **Create Account Facility - Products** screen displays.

Figure 2-2 Create Account Facility - Products

- Specify the fields on **Create Account Facility - Products** screen.

 **Note:**



The fields marked as **Required** are mandatory.

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

Table 2-2 Create Account Facility - Products – Field Description

Field	Description
Customer Number	Based on the customer number selected in Account Facility screen, the information is auto-populated.
Customer Name	Based on the customer name selected in Account Facility screen, the information is auto-populated.

Table 2-2 (Cont.) Create Account Facility - Products – Field Description

Field	Description
Product Template	<p>Click Search icon to view and select the required product template. Displays the list of product templates that are allowed for the customer category. For more information, refer to the Restrictions section of Account Product Proposition topic in <i>Configuration User Guide</i>.</p> <div style="border: 1px solid #ccc; background-color: #e6f2ff; padding: 10px; margin-top: 10px;"> <p> Note:</p> <p>Product Template/s are allowed to be attached during the account facility creation only. Once a facility is created, the customer account product/s will automatically be created based on the product template/s attached. Any further maintenances on customer account products needs to be performed through View Customer Account Product screen or if any subsequent product templates need to be attached to a customer, it can be performed through Create Customer Account Product screen.</p> </div>
Product Description	Based on the Product Template selected, the information is auto-populated.
Interest Group Template	Based on the Product Template selected, the information is auto-populated.
Description	Based on the Product Template , selected the information is auto-populated.
Customer Specific Interest Rate	<p>By default, this is disabled. If enabled, indicates if a customer specific interest rate needs to be maintained.</p> <div style="border: 1px solid #ccc; background-color: #e6f2ff; padding: 10px; margin-top: 10px;"> <p> Note:</p> <p>If Customer Specific Interest Rate is selected, a new Customer Interest group will be created and mapped to the customer and Virtual Account product in IC else the Interest Group template selected will be mapped. The Interest products will be based on the Interest Group template selected.</p> </div>

7. Click **+** to map the multiple product templates to a customer.
8. Click **Save** to save the details.

The user can view the enabled virtual account facility details in the [View Account Facility](#).

 **Note:**

After enabling an account for virtual account facility, the user can either go ahead and create a virtual account and/or a virtual identifier.

9. Click **Cancel** to close the details without saving.

2.2 View Account Facility

This topic describes the systematic instructions to view the list of enabled virtual account facility for a customer.

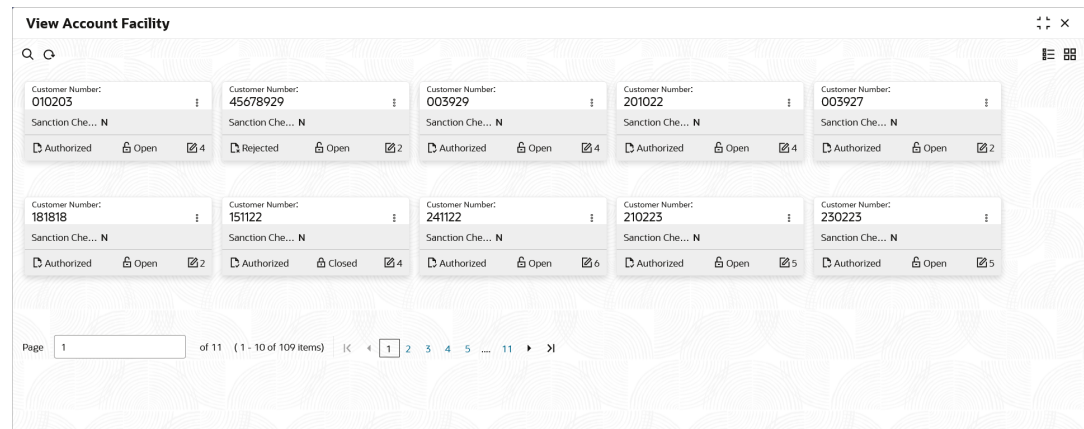
The user can enable the virtual account facility using the [Create Account Facility](#).

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Customer**.
2. Under **Customer**, click **Account Facility**. Under **Account Facility**, click **View Account Facility**.

The **View Account Facility** screen displays.

Figure 2-3 View Account Facility



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

Table 2-3 View Account Facility – Field Description

Field	Description
Customer Number	Displays the number of the customer.
Sanction Check Exempted	Displays whether the sanction check is exempted or not.
Authorization Status	Displays the authorization status of the record. The options are: <ul style="list-style-type: none"> • Authorized • Rejected • Unauthorized
Record Status	Displays the status of the record. The options are: <ul style="list-style-type: none"> • Open • Closed
Modification Number	Displays the number of modification performed on the record.

3

Corporate Specific Account Number Range

This topic provides the information about the Corporate Specific Account Number Range maintenance.

The **Corporate Specific Account Number Range** enables the user to configure virtual account number range for a specific corporate and branch.

This topic contains the following subtopics:

- [Create Corporate Specific Account Number Range](#)
This topic describes the systematic instructions to define the virtual account number range or ranges for a specific corporate and branch.
- [View Corporate Specific Account Number Range](#)
This topic describes the systematic instructions to view the defined corporate specific account number range or a list of defined corporate specific account number ranges.

3.1 Create Corporate Specific Account Number Range

This topic describes the systematic instructions to define the virtual account number range or ranges for a specific corporate and branch.

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Customer**.
2. Under **Customer**, click **Corporate Specific Account Number Range**. Under **Corporate Specific Account Number Range**, click **Create Corporate Specific Account Number Range**.

The **Create Corporate Specific Account Number Range** screen displays.

Figure 3-1 Create Corporate Specific Account Number Range

The screenshot shows a web application interface for creating a corporate-specific account number range. The title bar reads "Create Corporate Specific Account Number Range" and includes an "Errors & Overrides" button. The form is organized into three sections: "Customer Information" with a "Customer Number" (required) and "Customer Name" field; "Branch Preferences" with "Branch Code" (required), "Branch Name", and "Account Mask" fields; and "Account Range Preferences" with a dropdown menu set to "1" and two "Required" input fields for "Start Range Number" and "End Range Number". The interface also includes "Cancel" and "Save" buttons at the bottom right.

3. Specify the fields on **Create Corporate Specific Account Number Range** screen.

 **Note:**

The fields marked as **Required** are mandatory.

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

Table 3-1 Create Corporate Specific Account Number Range – Field Description

Field	Description
Customer Number	Click Search icon to view and select the required Customer Number.
Customer Name	Based on the Customer Name selected, the information is auto-populated.
Branch Code	Click Search icon to view and select the required branch code.
Branch Name	Based on the Branch Code selected, the information is auto-populated.
Account Mask	Based on the Branch Code selected, the information is auto-populated.
Start Range Number	Specify the start number range. The range should be defined only for the n characters of the Account mask.
End Range Number	Specify the end number range. The range should be defined only for the n characters of the Account mask.

4. Click + icon to add a row and specify the required details.
5. Click **Save** to save the details.

The user can view the configured account number range in [View Corporate Specific Account Number Range](#).

 **Note:**

- For each corporate, one or more account number ranges can be defined. However, for a specific branch, two corporates are not allowed to have an overlapping account number ranges.
- The user can not modify account number range or ranges, once defined. However, a new account number range can be added for a corporate.

6. Click **Cancel** to close the details without saving.

3.2 View Corporate Specific Account Number Range

This topic describes the systematic instructions to view the defined corporate specific account number range or a list of defined corporate specific account number ranges.

The user can configure a corporate specific account number range using the [Create Corporate Specific Account Number Range](#).

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Customer**.
2. Under **Customer**, click **Corporate Specific Account Number Range**. Under **Corporate Specific Account Number Range**, click **View Corporate Specific Account Number Range**.

The **View Corporate Specific Account Number Range** screen displays.

Figure 3-2 View Corporate Specific Account Number Range

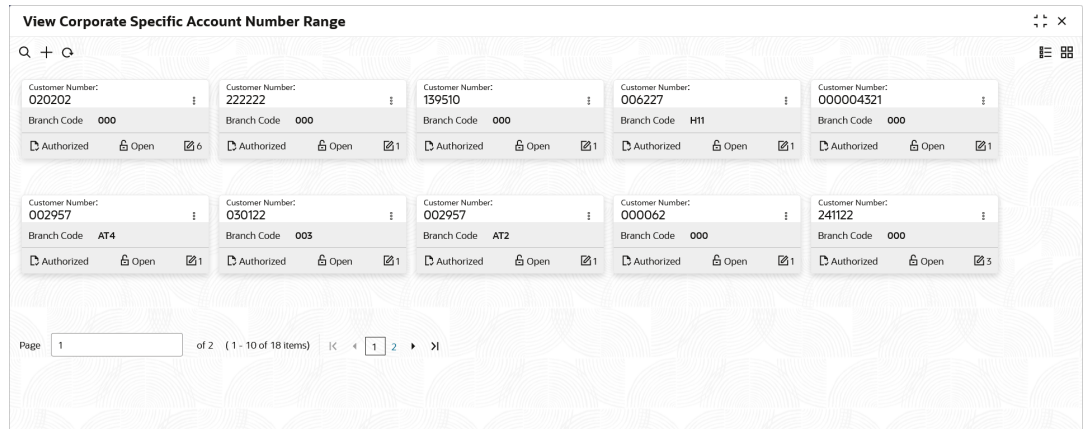


Table 3-2 View Corporate Specific Account Number Range – Field Description

Field	Description
Customer Number	Displays the customer number.
Branch Code	Displays the branch code.
Authorization Status	Displays the authorization status of the record. The options are: <ul style="list-style-type: none"> • Authorized • Rejected • Unauthorized
Record Status	Displays the status of the record. The options are: <ul style="list-style-type: none"> • Open • Closed
Modification Status	Displays the number of modification performed on the record.

4

Customer Account Product

This topic provides the information about the Customer Account Product maintenance.

The **Customer Account Product** enables the user to configure account product/s for a customer.

- [Create Customer Account Product](#)
This topic describes the systematic instructions to configure the account products for a customer.
- [View Customer Account Product](#)
This topic describes the systematic instructions to view the list of configured customer account products.

4.1 Create Customer Account Product

This topic describes the systematic instructions to configure the account products for a customer.

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Customer**.
2. Under **Customer**, click **Customer Account Product**. Under **Customer Account Product**, click **Create Customer Account Product**.

The **Create Customer Account Product - Virtual Account Product** screen displays.

Figure 4-1 Create Customer Account Product - Virtual Account Product

The screenshot displays the 'Create Customer Account Product' interface. At the top, there's a title bar with 'Create Customer Account Product' and a window control icon. Below the title bar, there's a breadcrumb trail: 'Virtual Account Product' > 'Restrictions'. The main form area is divided into several sections. The top section contains four input fields: 'Customer Number' (with a search icon and 'Required' label), 'Customer Name', 'Account Product', and 'Account Product Description'. Below this is the 'Account Preferences' section, which includes six toggle switches: 'Interest Calculation', 'Liquidity Management Allowed', 'Debit Transaction Allowed', 'Inactive Days' (with a dropdown arrow), 'Credit Transaction Allowed', and 'Overdraft Facility Allowed'. At the bottom right of the form, there are three buttons: 'Cancel', 'Save & Close', and 'Next'. The screen also shows a status bar at the bottom right with 'Screen(1/2)'.


3. Specify the fields on **Create Customer Account Product - Virtual Account Product** screen.

 **Note:**

The fields marked as **Required** are mandatory.

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

Table 4-1 Create Customer Account Product - Virtual Account Product – Field Description

Field	Description
Customer Number	Click Search icon to view and select the required customer number.
Customer Name	Displays the name of the customer.
Account Product	Specify a unique product code for the customer. The user can create a new product code for the customer or use an existing product template to create a customer account product. To use a Product Template, refer to the Use Product Template section.
Account Product Description	Specify the description of the account product.
Interest Calculation	Select the toggle to indicate whether the interest calculation is required for the virtual accounts created under this product, and Interest Group Mapping screen is visible. By default, this is disabled.
Debit Transaction Allowed	Select the toggle to indicate whether the debit transactions are allowed for the virtual accounts created under this product. By default, this is disabled.
Credit Transaction Allowed	Select the toggle to indicate whether the credit transactions are allowed for the virtual accounts created under this product. By default, this is disabled.
Overdraft Facility Allowed	Select the toggle to indicate whether the overdrafts are allowed for the virtual accounts created under this product. By default, this is disabled.
Liquidity Management Allowed	Select the toggle to indicate whether the virtual accounts created under this product are allowed to be created as Liquidity Management accounts in Oracle Banking Liquidity Management. By default, this is disabled.
Inactive Days	Specify the number of days after which the virtual accounts created under the product are marked as Inactive if no transactions are performed for the configured days. <div style="border: 1px solid #ccc; background-color: #e6f2ff; padding: 10px; margin-top: 10px;"> <p> Note:</p> <p>Any Credit transactions on an Inactive Virtual account will mark the account back as “Active”. However, Debit transactions are not allowed on Inactive Virtual Accounts.</p> </div>

Use Product Template

The **Use Product Template** hyperlink is used to link a new product template to a customer after the customer is onboarded for virtual account facility. Based the product template selected, the product parameters are defaulted and the user is allowed to modify the parameters at the customer account product level.

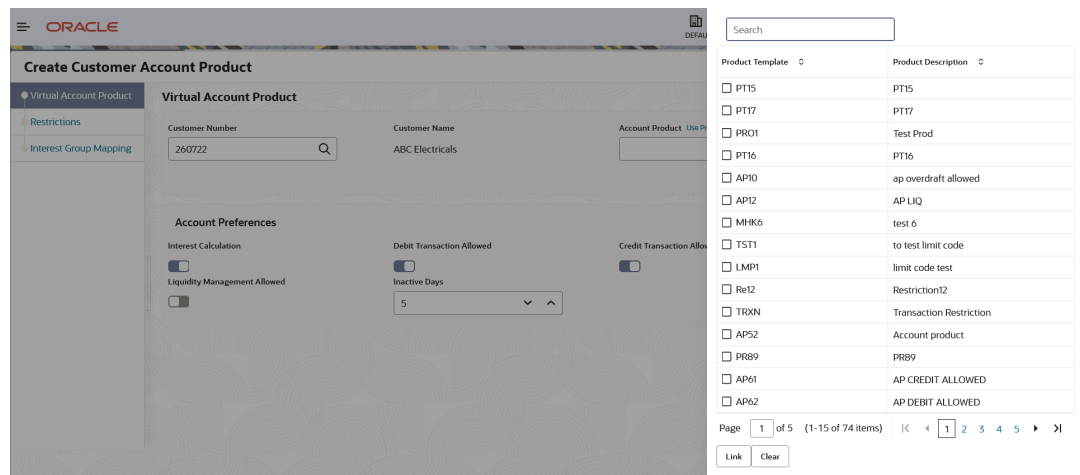
Note:

The **Use Product Template** hyperlink is applicable only during creation of a Customer Account Product.

4. Click **Use Product Template**.

The **Create Customer Account Product - Use Product Template** pop-up screen displays the list of applicable product templates based on the customer category.

Figure 4-2 Create Customer Account Product - Use Product Template



5. Specify the details to search and select the required product template from the list. For more information on fields, refer to the field description table.

Table 4-2 Create Customer Account Product - Use Product Template – Field Description

Field	Description
Product Template	Displays the name of the product template.
Product Description	Displays the description of the product.

6. Click **Link** to use the selected product template. The product parameters get defaulted from the template.
7. Click **Clear** to clear the search filter.

Restrictions

The **Restrictions** screen allows the user to configure the product restrictions.

8. Click **Next**.

The **Create Customer Account Product - Restrictions** screen displays.

Figure 4-3 Create Customer Account Product - Restrictions

- Specify the fields on **Create Customer Account Product - Restrictions** screen.

Note:


The fields marked as **Required** are mandatory.

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

Table 4-3 Create Customer Account Product - Restrictions – Field Description

Field	Description
Customer Number	Displays the customer number selected in the Virtual Account Product screen.
Customer Name	Displays the name of the selected customer.
Account Product	Displays the account product code specified in the Virtual Account Product screen.
Account Product Description	Displays the account product description specified in the Virtual Account Product screen.
Transaction Code Restrictions	Displays the following fields to maintain Transaction Code Restrictions.

Table 4-3 (Cont.) Create Customer Account Product - Restrictions – Field Description

Field	Description
Allowed / Restricted	Select one of the options. This is used for allowing or not allowing transaction codes for virtual accounts opened under this product.
Transaction Code	Click Search to view and select the required transaction code. To create a new transaction code, refer to Transaction Code Maintenance in the Oracle Banking Common Core User Guide .
Description	Displays the description of the selected Transaction Code.
Transaction Limit Restrictions	Displays the following fields to attach the transaction limits to a customer account product.
Limit Code	Click Search icon to view and select the limit code. To define a new transaction limit rule, refer to the Transaction Limit Rule topic in the Configuration User Guide . To define a new transaction limit for a limit rule, refer to Transaction Limits topic in the Configuration User Guide .  Note: <ul style="list-style-type: none"> • If no limit code is attached to the product, this will signify no transaction limit restrictions applies for the specific product and the subsequent virtual accounts opened under that product. • If a limit code mapping is modified, the changes will be effective from the modification date onwards.
Description	Displays the description of the selected limit code.
Restriction ID	Displays the restriction IDs maintained for the limit rule attached to the limit code.
Description	Displays the description of the respective Restriction ID.
Number of Transactions Allowed	Displays the number of transactions allowed for the respective Restriction ID(s).
Currency Restrictions	Displays the following fields to maintain Currency Restrictions.
Allowed / Restricted	Select one of the options. This is used for allowing or not allowing currencies for which the virtual accounts can be opened under this product.
Currency	Click Search to view and select the required currency. To define a new currency, refer to Currency Definition topic in the Common Core User Guide.
Currency Description	Displays the description of the selected Currency.

10. Click + to add a row and provide the required details.

 **Note:**

The number of transactions allowed under transaction limit restrictions cannot be modified at a product level. For any changes, a new limit code needs to be created with the required restrictions and attached to the product.

Interest Group Mapping

The **Interest Group Mapping** screen allows the user to map a Customer Virtual Account Product to an interest group. This screen displays only if the **Interest Calculation** is enabled in **Virtual Account Product** screen.

11. Enable the **Interest Calculation** and click **Next**.

The **Create Customer Account Product - Interest Group Mapping** screen displays.

Figure 4-4 Create Customer Account Product - Interest Group Mapping

12. Specify the fields on **Create Customer Account Product - Interest Group Mapping** screen.

Note:


The fields marked as **Required** are mandatory.

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

Table 4-4 Create Customer Account Product - Interest Group Mapping – Field Description

Field	Description
Interest Group Template	Click Search icon to view and select the required interest group template. Displays the list of all the bank level Interest groups maintained in IC.
Description	Displays the description of the selected Interest Group Template.
Customer Specific Rate	Select the toggle to indicate whether a customer specific interest group needs to be maintained. By default, this is disabled.

Table 4-4 (Cont.) Create Customer Account Product - Interest Group Mapping – Field Description

Field	Description
Customer Interest Group	Displays the customer interest group.  Note: If Corporate Specific Rate is selected, a new Customer Interest group is created and mapped to the Customer and Virtual Account product in IC else the Interest Group template selected is mapped. The Interest products is based on the Interest Group template selected.
Interest Products	Displays a list of interest product/s mapped to selected Interest Group Template .
Product Code	Displays the Interest Product Code.
Product Description	Displays the Interest Product Description.
Currency Code	Displays the currency of Interest Product.

- Click **Save and Close** to save the details.

The user can view the configured account product details in the [View Customer Account Product](#).

- Click **Cancel** to close the details without saving.

4.2 View Customer Account Product

This topic describes the systematic instructions to view the list of configured customer account products.

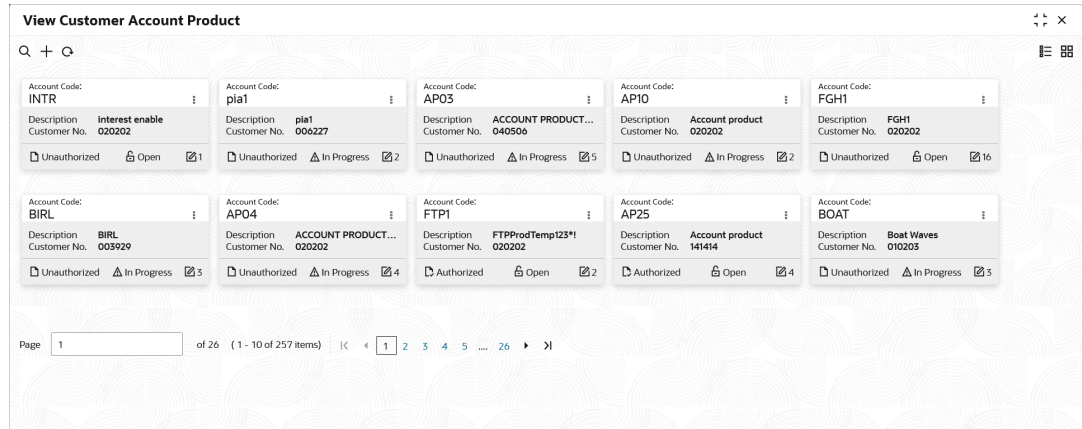
The user can configure an account product using the [Create Customer Account Product](#).

Specify **User ID** and **Password**, and login to **Home** screen.

- On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Customer**.
- Under **Customer**, click **Customer Account Product**. Under **Customer Account Product**, click **View Customer Account Product**.

The **View Customer Account Product** screen displays.

Figure 4-5 View Customer Account Product



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

Table 4-5 View Customer Account Product – Field Description

Field	Description
Account Code	Displays the code of the account.
Description	Displays the additional information of the account.
Customer Number	Displays the customer number that is associated with the account code.
Authorization Status	Displays the authorization status of the record. The options are: <ul style="list-style-type: none"> • Authorized • Rejected • Unauthorized
Record Status	Displays the status of the record. The options are: <ul style="list-style-type: none"> • Open • Closed
Modification Number	Displays the number of modification performed on the record.

5

Virtual Entity

This topic provides the information about the Virtual Entity maintenance.

The **Virtual Entity** enables the user to create a virtual entity and use it to map the details with a virtual account. The user can create multiple virtual entities for a real customer.

This topic contains the following subtopics:

- [Create Virtual Entity](#)
This topic describes the systematic instructions to configure the virtual entity and its preferences.
- [View Virtual Entity](#)
This topic describes the systematic instructions to view the list of virtual entity configured for a customer.

5.1 Create Virtual Entity

This topic describes the systematic instructions to configure the virtual entity and its preferences.

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Customer**.
2. Under **Customer**, click **Virtual Entity**. Under **Virtual Entity**, click **Create Virtual Entity**.

The **Create Virtual Entity - Entity Information** screen displays.

Figure 5-1 Create Virtual Entity - Entity Information

3. Specify the fields on **Create Virtual Entity - Entity Information** screen.

 **Note:**

The fields marked as **Required** are mandatory.

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

Table 5-1 Create Virtual Entity - Entity Information – Field Description



Field	Description
Customer Number	Click Search icon to view and select the required customer number.
Customer Name	Based on the Customer Number selected, the information is auto-populated.
Virtual Entity ID	This field is disabled. Once the record is saved, an Entity ID Generation screen appears, where you can provide the information.
Entity Name	Specify a name for the entity.
Entity Type	<p>Select one of the following:</p> <ul style="list-style-type: none"> • Corporate: If selected, the record configured is for a corporate entity. • Individual: If selected, the record configured is for an individual entity. <p> Note:</p> <p>Depending on the Entity Type selected, the Entity Information appears with different fields.</p>
Corporate Type	<p>Select the corporate type. The available options are:</p> <ul style="list-style-type: none"> • Corporation • Partnership • Sole Proprietorship • Micro Business <p> Note:</p> <ul style="list-style-type: none"> • The drop down values can be updated at bank level as a part of Day 0 setup. • This field appears only if the Entity Type is selected as Corporate.

Table 5-1 (Cont.) Create Virtual Entity - Entity Information – Field Description






Field	Description
Country of Incorporation	<p>Click Search icon to view and select the required country for which you want to incorporate the virtual entity.</p> <div style="background-color: #e6f2ff; padding: 10px; border: 1px solid #0070c0;"> <p> Note: This field appears only if the Entity Type is selected as Corporate.</p> </div>
Date of Incorporation	<p>Select a date of incorporation from the drop-down calendar.</p> <div style="background-color: #e6f2ff; padding: 10px; border: 1px solid #0070c0;"> <p> Note: This field appears only if the Entity Type is selected as Corporate.</p> </div>
Unique ID	<p>Specify an unique ID for the virtual entity.</p> <div style="background-color: #e6f2ff; padding: 10px; border: 1px solid #0070c0;"> <p> Note: This field appears only if the Entity Type is selected as Corporate.</p> </div>
Email ID	<p>Specify the customer Email ID.</p> <div style="background-color: #e6f2ff; padding: 10px; border: 1px solid #0070c0;"> <p> Note: This field appears only if the Entity Type is selected as Corporate.</p> </div>
Mobile	<p>Specify the customer contact number.</p> <div style="background-color: #e6f2ff; padding: 10px; border: 1px solid #0070c0;"> <p> Note: This field appears only if the Entity Type is selected as Corporate.</p> </div>

Table 5-1 (Cont.) Create Virtual Entity - Entity Information – Field Description






Field	Description
Work Phone 1-2	<p>Specify the customer work contact number.</p> <p> Note: This field appears only if the Entity Type is selected as Corporate.</p>
Preferred Mode	<p>Select one of the following:</p> <ul style="list-style-type: none"> • Mobile: If selected, mobile is the preferred mode to contact the customer. • Email: If selected, Email is the preferred mode to contact the customer. <p> Note: This field appears only if the Entity Type is selected as Corporate.</p>
BIC	<p>Specify the business identifier code.</p> <p> Note: This field appears only if the Entity Type is selected as Corporate.</p>
First Name	<p>Specify the first name of an individual.</p> <p> Note: This field appears only if the Entity Type is selected as Individual.</p>
Middle Name	<p>Specify the middle/maiden name of an individual.</p> <p> Note: This field appears only if the Entity Type is selected as Individual.</p>

Table 5-1 (Cont.) Create Virtual Entity - Entity Information – Field Description






Field	Description
Last Name	<p>Specify the last name/surname of an individual.</p> <p> Note: This field appears only if the Entity Type is selected as Individual.</p>
Date of Birth	<p>Select a DOB of the individual from the drop-down calendar.</p> <p> Note: This field appears only if the Entity Type is selected as Individual.</p>
Gender	<p>Select a gender from the drop-down list.</p> <p> Note: This field appears only if the Entity Type is selected as Individual.</p>
Nationality	<p>Click Search icon to view and select the required nationality.</p> <p> Note: This field appears only if the Entity Type is selected as Individual.</p>
National ID	<p>Specify a national ID.</p> <p> Note: This field appears only if the Entity Type is selected as Individual.</p>

Table 5-1 (Cont.) Create Virtual Entity - Entity Information – Field Description







Field	Description
Home Phone	<p>Specify the residential contact number of the individual.</p> <p> Note: This field appears only if the Entity Type is selected as Individual.</p>
Work Phone	<p>Specify the official contact number of the individual.</p> <p> Note: This field appears only if the Entity Type is selected as Individual.</p>
Mobile	<p>Specify contact number of the individual.</p> <p> Note: This field appears only if the Entity Type is selected as Individual.</p>
Email ID	<p>Specify Email ID of the individual.</p> <p> Note: This field appears only if the Entity Type is selected as Individual.</p>
Preferred Mode	<p>Select one of the following:</p> <ul style="list-style-type: none"> • Mobile: If selected, mobile is the preferred mode to contact the customer. • Email: If selected, Email is the preferred mode to contact the customer. <p> Note: This field appears only if the Entity Type is selected as Individual.</p>

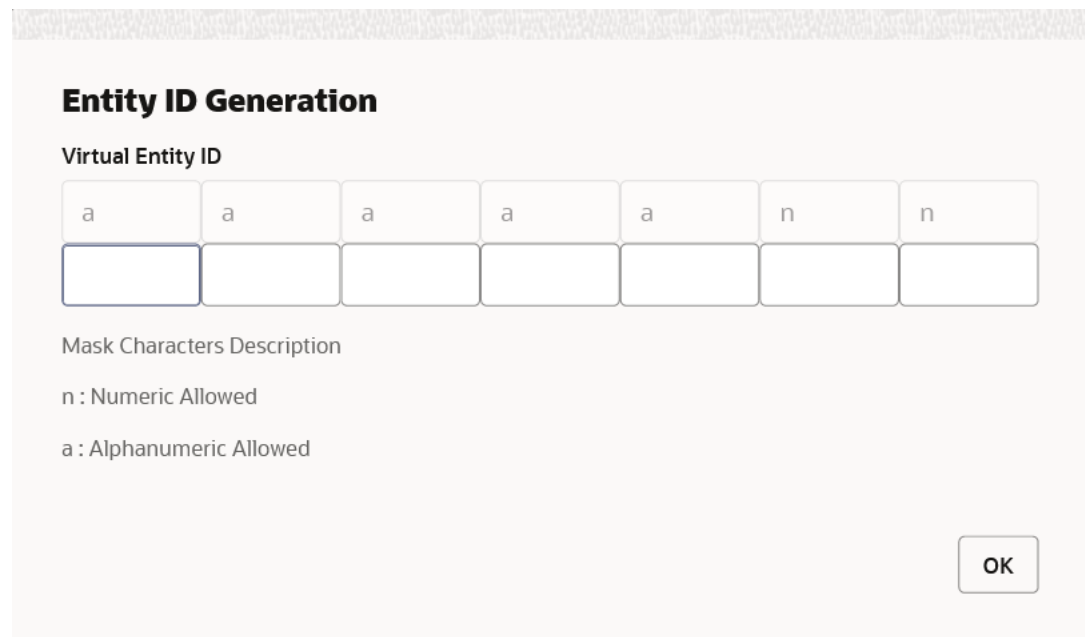
Table 5-1 (Cont.) Create Virtual Entity - Entity Information – Field Description

Field	Description
Identification Type	<p>Select an identification type from the drop-down list. The available options are:</p> <ul style="list-style-type: none"> • National ID • Passport • SSN <div style="border: 1px solid #0070c0; padding: 5px; margin-top: 10px;"> <p> Note: The drop down values can be updated at bank level as a part of Day 0 setup</p> </div>
Identification Number	Specify an identification number.
Tax Identification Number	Specify a tax identification number.

4. Click **Next**.

The **Entity ID Generation** popup screen displays.

Figure 5-2 Entity ID Generation



5. Specify the required Entity ID in the format displayed.

To create a new entity ID format, refer to **Entity Mask Configuration Maintenance** in the *Configuration User Guide*.

6. Click **OK** to save the entity ID.

Address Details:

The **Address Details** screen allows the user to capture the address details for a customer.

7. Click **Next**.

The **Create Virtual Entity - Address Details** screen appears.

Figure 5-3 Create Virtual Entity - Address Details

- Specify the fields on **Create Virtual Entity - Address Details** screen.

 **Note:**

The fields marked as **Required** are mandatory.

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

Table 5-2 Create Virtual Entity - Address Details – Field Description





Field	Description
Customer Number	Displays the customer number.
Customer Name	Displays the customer name.
Virtual Entity ID	Displays the Virtual Entity ID.
Entity Name	Displays the name of the entity.
Address Line 1	Specify the address line 1 of the correspondence address. <div data-bbox="764 1415 893 1453" data-label="Section-Header"> <p> Note:</p> </div> <div data-bbox="808 1470 1446 1530" data-label="Text"> <p>This field is mandatory if Structured Address Applicable is not selected.</p> </div>
Address Line 2	Specify the address line 2 of the correspondence address.
Address Line 3	Specify the address line 3 of the correspondence address.
Address Line 4	Specify the address line 4 of the correspondence address.

Table 5-2 (Cont.) Create Virtual Entity - Address Details – Field Description

Field	Description
Country	<p>Click Search icon to view and select the require country of the correspondence address.</p> <div style="border: 1px solid #ccc; background-color: #e6f2ff; padding: 10px; margin-top: 10px;"> <p> Note: This field is mandatory if Structured Address Applicable is not selected.</p> </div>
Zip Code	Specify the zip code details of the correspondence address.
Copy from Correspondence Address	Select the checkbox to copy the address from the correspondence address to registered address.
Address Line 1	<p>Specify the address line 1 of the registered address.</p> <div style="border: 1px solid #ccc; background-color: #e6f2ff; padding: 10px; margin-top: 10px;"> <p> Note: This field is mandatory if Structured Address Applicable is not selected.</p> </div>
Address Line 2	Specify the address line 2 of the registered address.
Address Line 3	Specify the address line 3 of the registered address.
Address Line 4	Specify the address line 4 of the registered address.
Country	<p>Click Search icon to view and select the require country of the registered address.</p> <div style="border: 1px solid #ccc; background-color: #e6f2ff; padding: 10px; margin-top: 10px;"> <p> Note: This field is mandatory if Structured Address Applicable is not selected.</p> </div>
Zip Code	Specify the zip code details of the registered address.

Structured Address

The **Structured Address** screen allows the user to capture the address details of a customer in a structured format.

If **Structured Address Applicable** is selected in **Create Bank Parameters** screen, then **Structured Address** is visible to provide the required information.

9. Click Next.

The **Create Virtual Entity - Structured Address** screen displays.

Figure 5-4 Create Virtual Entity - Structured Address

- Specify the fields on **Create Virtual Entity - Structured Address** screen.

Note:

The fields marked as **Required** are mandatory.

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

Table 5-3 Create Virtual Entity - Structured Address – Field Description

Field	Description
Department	Specify the department.
Sub Department	Specify the sub department.
Street Name	Specify the street name.
Building Number	Specify the building number.
Building Name	Specify the building name.
Floor	Specify the floor number.
Post Box	Specify the post box details
Room	Specify the room number.
Post Code	Specify the post code details.
Town Name	Specify the town name.
Town Location Name	Specify the location name of the town.
District Name	Specify the district name.
Country Sub Division	Specify the country sub division.
Country	Click Search to view and select the required country.

KYC Details

The **KYC Details** screen allows the user to capture the address details for a customer.

- Click **Next**.

The **Create Virtual Entity - KYC Details** screen displays.

Figure 5-5 Create Virtual Entity - KYC Details

- Specify the fields on **Create Virtual Entity - KYC Details** screen.

 **Note:**

The fields marked as **Required** are mandatory.

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

Table 5-4 Create Virtual Entity - KYC Details – Field Description

Field	Description
KYC Status	Select a KYC status from the drop-down list.
KYC Reference	Specify a KYC reference number.
Last KYC Date	Select the last KYC performed from the drop-down calendar.

Statement Preferences

The **Statement Preferences** screen allows the user to configure the account statement preferences.

- Click **Next**.

The **Create Virtual Entity - Statement Preferences** screen displays.

Figure 5-6 Create Virtual Entity - Statement Preferences

- Specify the fields on **Create Virtual Entity - Statement Preferences** screen.

Note:

The fields marked as **Required** are mandatory.

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

Table 5-5 Create Virtual Entity - Statement Preferences – Field Description

Field	Description
Customer Number	Displays the customer number.
Customer Name	Displays the customer name.
Virtual Entity ID	Displays the virtual entity ID.
Entity Name	Displays the entity name.
Generate PDF	If selected, an account statement is generated in PDF format.
Statement Type	Select one of the options: <ul style="list-style-type: none"> Consolidated: If selected, a consolidated statement is generated. Account Level: If selected, an account level statement is generated.
Frequency	Select a frequency from the drop-down list.

Table 5-5 (Cont.) Create Virtual Entity - Statement Preferences – Field Description





Field	Description
Due On	<p>Select the due date to generate the account statement from the drop-down list.</p> <p>The available options based on the frequency selected are:</p> <ul style="list-style-type: none"> • Daily - This field is not applicable and will not appear for Daily frequency. • Weekly - Select the day when the account statement needs to be generated for the week. • Monthly - Select the day of the month when the account statement needs to be generated for the month. <p>Example: If Due On is selected as “31”, this will be considered as the last day of the month and the account statements will be generated on the last day for all the months.</p> <ul style="list-style-type: none"> • Quarterly - Select the end month of quarter when the account statement needs to be generated. Statement will always be generated on the last day of the month selected <p>Example: If Due On is selected as “March (3)”, the account statement will be generated on the last day of the month (31st March) for the period of 1st January to 31st March.</p> <ul style="list-style-type: none"> • Yearly - Select the month when the account statement needs to be generated for the year. Statement will always be generated on the last day of the month selected. <div style="background-color: #e6f2ff; padding: 10px; margin-top: 10px;"> <p> Note:</p> <p>PDF Account statements can be generated in customer's language. Based on the media and advice created, and report locale selected while creating the advice, report can be generated in that language. Language specific templates will need to be provided by the bank.</p> </div>
Generate MT940	If selected, the statement is generated in MT940 format.
Generate MT950	If selected, the statement is generated in MT950 format.
Generate MT942	If selected, the intra-day account statement is generated in MT942 format.
Display IBAN	<p>If selected, generated statement is reported with IBAN Account Number instead of Virtual Account Number.</p> <div style="background-color: #e6f2ff; padding: 10px; margin-top: 10px;"> <p> Note:</p> <p>System generates a statement automatically on the account closure day based on the statement preferences captured except the scheduled generation date.</p> </div>
Generate Message Only On Movement	By default, it is disabled. If enabled, system generates statement only if additional entries have been posted subsequent to the previous statement generation.

Table 5-5 (Cont.) Create Virtual Entity - Statement Preferences – Field Description

Field	Description
Report Transactions Since	<p>Select one of the required options from the drop-down list:</p> <ul style="list-style-type: none"> • 940: If selected, the current statement includes all of the transactions posted and authorized since the previous MT940 generation. • 950: If selected, the current statement includes all of the transactions posted and authorized since the previous MT950 generation. • 942: If selected, the current statement includes all of the transactions posted and authorized since the previous MT942 generation.
Generation Time (In Hours)	<p>Select a timing for MT942 generation from the multi-select drop-down list.</p> <div style="border: 1px solid #ccc; background-color: #e6f2ff; padding: 10px; margin-top: 10px;"> <p> Note:</p> <ul style="list-style-type: none"> • The system supports only hourly time intervals. • The statement is generated based on the virtual account's branch timezone. </div>
Generate CAMT.052	If selected, the statement is generated in CAMT.053 format.
Generate CAMT.053	If selected, the intra day account statement is generated in CAMT.052 format.
Generate Message Only On Movement	By default, it is disabled. If enabled, system generates statement only if additional entries have been posted subsequent to the previous statement generation.
Report Transactions Since	<p>Select the one of the required options from the drop-down list:</p> <ul style="list-style-type: none"> • 052: If selected, the current statement will include all the transactions posted and authorized since the previous CAMT.052 generation. • 053: If selected, the current statement will include all the transactions posted and authorized since the previous CAMT.053 generation.
Generation Time (In Hours)	<p>Select a timing for CAMT.052 generation from the multi-select drop-down list.</p> <div style="border: 1px solid #ccc; background-color: #e6f2ff; padding: 10px; margin-top: 10px;"> <p> Note:</p> <ul style="list-style-type: none"> • The system supports only hourly time intervals. • The statement is generated based on the virtual account's branch timezone. </div>

15. Click **Save and Close** to save the details.

The user can view the defined virtual entity in the [View Virtual Entity](#).

16. Click **Cancel** to close the details without saving.

5.2 View Virtual Entity

This topic describes the systematic instructions to view the list of virtual entity configured for a customer.

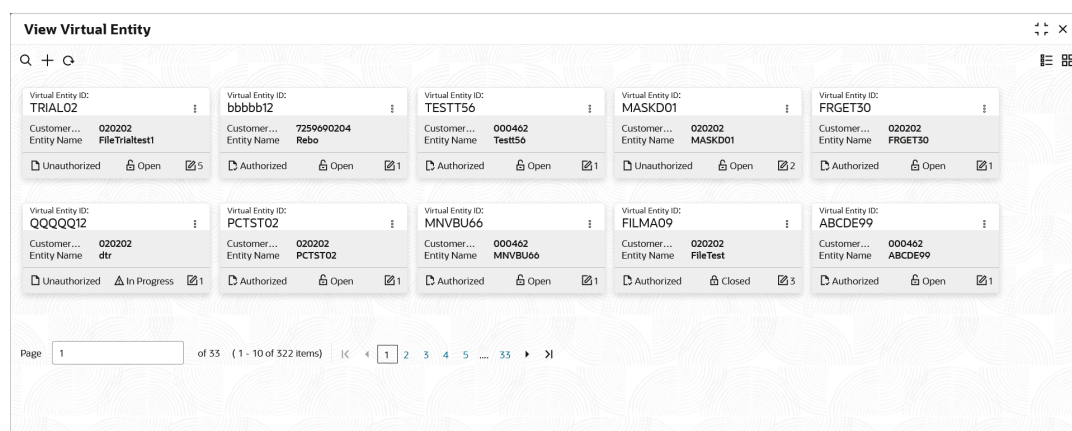
The user can capture the virtual entity details and its preferences using the [Create Virtual Entity](#).

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Customer**.
2. Under **Customer**, click **Virtual Entity**. Under **Virtual Entity**, click **View Virtual Entity**.

The **View Virtual Entity** screen displays.

Figure 5-7 View Virtual Entity



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

Table 5-6 View Virtual Entity – Field Description

Field	Description
Virtual Entity ID	Displays the unique ID of the virtual entity.
Customer Number	Displays the customer number.
Entity Name	Displays the name of the entity.
Authorization Status	Displays the authorization status of the record. The options are: <ul style="list-style-type: none"> • Authorized • Rejected • Unauthorized
Record Status	Displays the status of the record. The options are: <ul style="list-style-type: none"> • Open • Closed
Modification Number	Displays the number of modification performed on the record.

6

Virtual Multi-Currency Account

This topic provides the information about the Virtual Multi-Currency Account maintenance.

The **Virtual Multi-Currency Account** enables the user to create a group of multiple accounts with different currencies for a customer. The user can manage account transactions with more than one currency for a customer.

This topic contains the following subtopics:

- [Create Virtual Multi-Currency Account](#)
This topic describes the systematic instructions to configure a virtual multi-currency account.
- [View Virtual Multi-Currency Account](#)
This topic describes the systematic instructions to view the list of configured virtual multi-currency account.

6.1 Create Virtual Multi-Currency Account

This topic describes the systematic instructions to configure a virtual multi-currency account.

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
2. Under **Accounts**, click **Virtual Multi-Currency Account**. Under **Virtual Multi-Currency Account**, click **Create Virtual Multi-Currency Account**.

The **Create Virtual Multi-Currency Account** screen displays.

Figure 6-1 Create Virtual Multi-Currency Account

The screenshot shows the 'Create Virtual Multi-Currency Account' interface. It features a header with a close button. The main area contains four input fields: 'Customer Number' (with a search icon and 'Required' label), 'Customer Name', 'Virtual Multi-Currency Account Number' (with 'Required' label), and 'Account Description'. Below these fields is a 'View Accounts' button. A 'Real Account List' dropdown menu is open, displaying a table with columns: 'Real Account Number' (with a search icon and 'Required' label), 'Real Account Name', 'Currency', and 'Branch'. A 'Default' toggle switch is located below the table. At the bottom right, there are 'Cancel' and 'Save' buttons.

3. Specify the fields on **Create Virtual Multi-Currency Account** screen.

 **Note:**

The fields marked as **Required** are mandatory.

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

Table 6-1 Create Virtual Multi-Currency Account – Field Description

Field	Description
Customer Number	Click Search icon to view and select the required customer number.
Customer Name	Based on the Customer Number selected, the information is auto-populated.
Virtual Multi-Currency Account Number	Specify a virtual multi-currency account number.
Account Description	Specify the additional information of the account.
View Account	Click View Account to view the list all real account that are associated with the customer number.
Real Account Number	Click Search icon to view and select the required action name.
Currency	Based on the Real Account Number selected, the information is auto-populated.
Branch	Based on the Real Account Number selected, the information is auto-populated.
Default	If selected, indicates that the selected account currency is the default currency, if the transaction currency is not configured for a customer. For example, If the virtual multi-currency account consists of USD, EURO, and Peso, the default account currency is configured as USD. Any transactions performed in INR on the virtual multi-currency account is performed in the USD (default) account.

- Click **+** to add a row and provide the required details.
- Click **Save** to save the details.

The user can view the configured virtual multi-currency account in the [View Virtual Multi-Currency Account](#).

- Click **Cancel** to close the details without saving.

6.2 View Virtual Multi-Currency Account

This topic describes the systematic instructions to view the list of configured virtual multi-currency account.

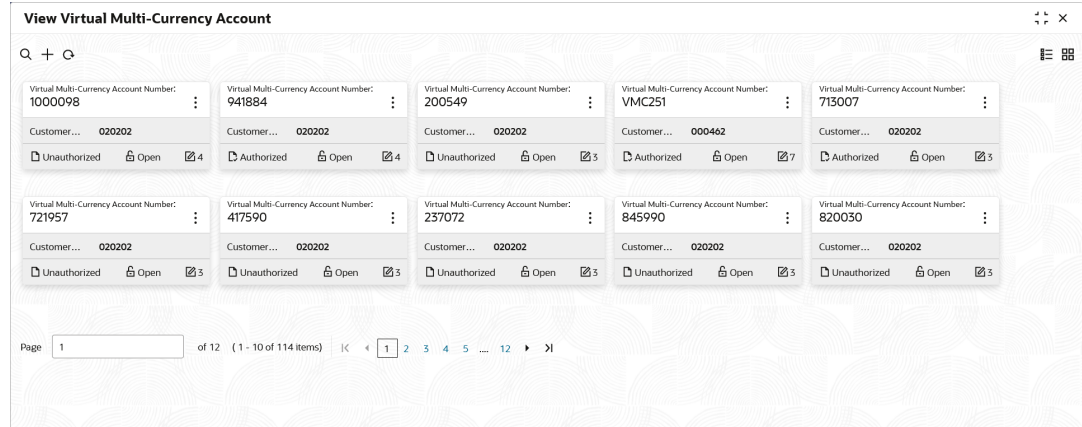
The user can configure a virtual multi-currency account using the [Create Virtual Multi-Currency Account](#).

Specify **User ID** and **Password**, and login to **Home** screen.

- On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
- Under **Accounts**, click **Virtual Multi-Currency Account**. Under **Virtual Multi-Currency Account**, click **View Virtual Multi-Currency Account**.

The **View Virtual Multi-Currency Account** screen displays.

Figure 6-2 View Virtual Multi-Currency Account



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

Table 6-2 View Virtual Multi-Currency Account – Field Description

Field	Description
Virtual MCA Number	Displays the virtual multi-currency account number.
Customer Number	Displays the customer number.
Authorization Status	Displays the authorization status of the record. The options are: <ul style="list-style-type: none"> • Authorized • Rejected • Unauthorized
Record Status	Displays the status of the record. The options are: <ul style="list-style-type: none"> • Open • Closed
Modification Number	Displays the number of modification performed on the record.

7

Account Closure

This topic provides the information about the Account Closure maintenance.

The **Account Closure** enables the user to initiate account closure for one or more virtual accounts for a customer.

This topic contains the following subtopics:

- [Create Account Closure](#)
This topic describes the systematic instructions to to initiate an account closure request.
- [View Account Closure](#)
This topic describes the systematic instructions to view the list of closure requests initiated.
- [Account Closure Status](#)
This topic describes the systematic instructions to view the status of the closure request for a specific virtual account.

7.1 Create Account Closure

This topic describes the systematic instructions to to initiate an account closure request.

The user can initiate the account closure of one or more virtual accounts of a customer.

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
2. Under **Accounts**, click **Account Closure**. Under **Account Closure**, click **Create Account Closure**.

The **Create Account Closure - Account Selection** screen displays.

Figure 7-1 Create Account Closure - Account Selection

The screenshot shows the 'Create Account Closure - Account Selection' screen. The interface includes a sidebar on the left with 'Account Selection' and 'Transfer Details'. The main content area is titled 'Account Selection' and contains several input fields: 'Source Reference Number', 'Reference Number', 'Source Code' (with 'OBVAM' entered), 'Customer Number' (with '99999' entered), 'Branch Code', 'Virtual Entity', 'Currency', 'Virtual Account Number', and 'IBAN'. A 'Query' button is located at the bottom right of the main area. At the bottom of the screen are 'Cancel', 'Save & Close', and 'Next' buttons.

3. Specify the fields on **Create Account Closure - Account Selection** screen.

 **Note:**

The fields marked as **Required** are mandatory.

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

Table 7-1 Create Account Closure - Account Selection – Field Description

Field	Description
Source Reference Number	Specify the source reference number.
Reference Number	System generates the reference number.
Source Code	Click Search icon to view and select the source code.
Customer Number	Click Search icon to view and select the customer number.
Customer Name	Based on the Customer Number selected, the information is auto-populated.
Virtual Entity	Click Search icon to view and select the virtual entity.
Virtual Account Number	Click Search icon to view and select the virtual account number.
Account Description	Specify the account description.
Branch Code	Click Search icon to view and select the branch code.
Currency	Click Search icon to view and select the currency.
IBAN Account Number	Click Search to view and select the IBAN account number.

4. Click **Query** to list the virtual accounts.
5. Click the collapsible button to view the details and mark the respective virtual account or accounts for closure.

The **Create Account Closure - Query** screen displays.

Figure 7-2 Create Account Closure - Query

Table 7-2 Create Account Closure - Query

Field	Description
Virtual Account Number	Displays the virtual account number.

Table 7-2 (Cont.) Create Account Closure - Query

Field	Description
Account Description	Displays the account description.
Current Balance	Displays the current balance.
Mark for Closure	Select the toggle to mark the virtual account or accounts for closure.
Actions	Click this icon to view the virtual account details.

- Click **Next**.

The **Create Account Closure - Transfer Details** screen displays.

Figure 7-3 Create Account Closure - Transfer Details

- Specify the fields on **Create Account Closure - Transfer Details** screen.

Note:

The fields marked as **Required** are mandatory.

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

Table 7-3 Create Account Closure - Transfer Details – Field Description

Field	Description
Source Reference Number	Displays the source reference number.
Reference Number	Displays the reference number.
Virtual Account Number	Displays the virtual account or virtual accounts selected in Account Selection for closure.
Current Balance	Displays the current account balance.
Accrued Interest	Displays the accrued interest.
Net Amount	Displays the net amount. Net Amount = Current Balance + Accrued Interest.
Transfer Details	Click Search and select the offset virtual account from the list for transferring To/ From the residual balance based on the Net Balance.

- Click **Save and Close** to submit the account closure request.

The user can view the account closure request in [View Account Closure](#).

9. Click **Cancel** to close the details without saving.

7.2 View Account Closure

This topic describes the systematic instructions to view the list of closure requests initiated.

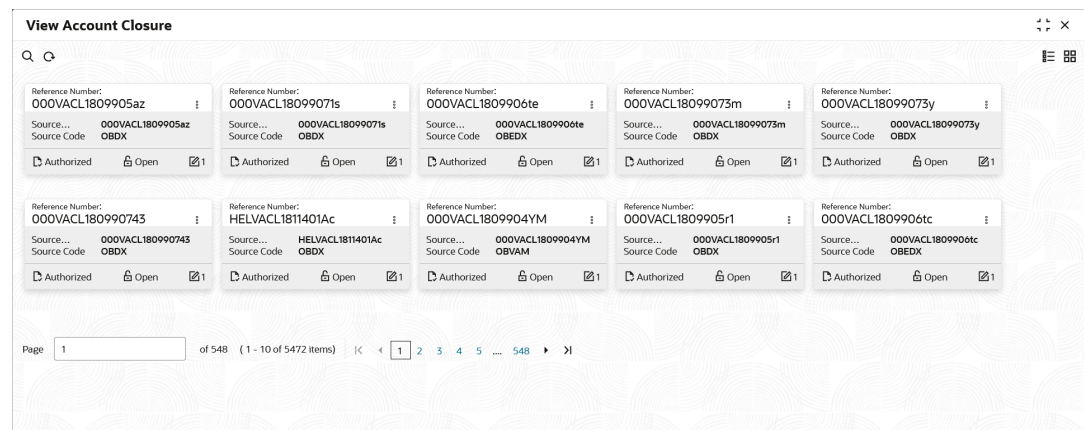
The user can initiate a closure request for one or more virtual accounts of a customer in a single operation using the [Create Account Closure](#).

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
2. Under **Accounts**, click **Account Closure**. Under **Account Closure**, click **View Account Closure**.

The **View Account Closure** screen displays.

Figure 7-4 View Account Closure



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

Table 7-4 View Account Closure – Field Description

Field	Description
Source Reference Number	Displays the source reference number of the closure request.
Source Code	Displays the source code.
Authorization Status	Displays the authorization status of the record. The options are: <ul style="list-style-type: none"> • Authorized • Rejected • Unauthorized
Record Status	Displays the status of the record. The options are: <ul style="list-style-type: none"> • Open • Closed

Table 7-4 (Cont.) View Account Closure – Field Description

Field	Description
Modification Number	Displays the number of modification performed on the record.

7.3 Account Closure Status

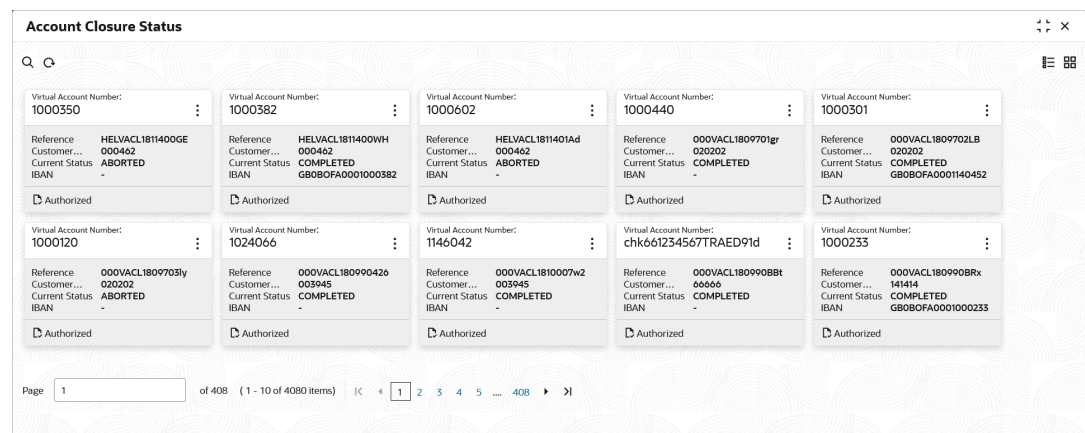
This topic describes the systematic instructions to view the status of the closure request for a specific virtual account.

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Queues**.
2. Under **Queues**, click **Account Closure Status**.

The **Account Closure Status** screen displays.

Figure 7-5 Account Closure Status



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

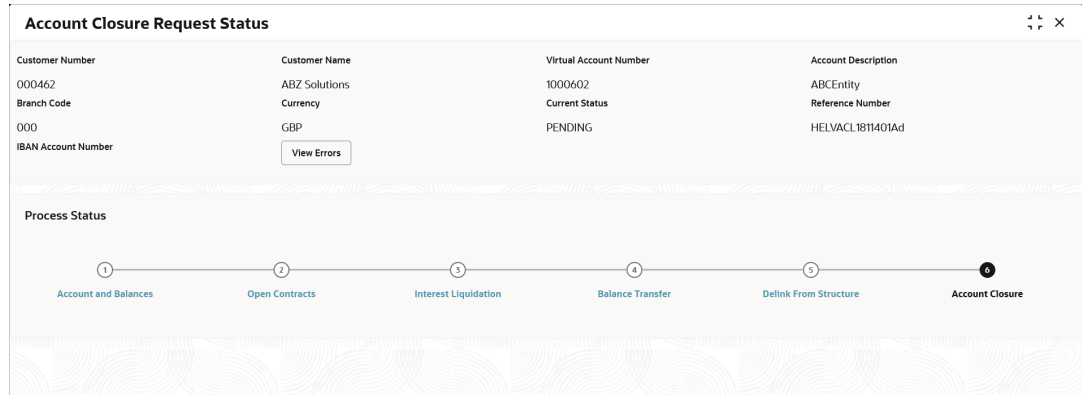
Table 7-5 Account Closure Status – Field Description

Field	Description
Virtual Account Number	Displays the virtual account number.
Reference	Displays the reference number.
Customer Number	Displays the customer number.
Current Status	Displays the current status.
IBAN	Displays the IBAN number.
Authorization Status	Displays the authorization status of the record. The available options are: <ul style="list-style-type: none"> • Authorized • Unauthorized

3. In the **Account Closure Status** screen, click a tile to open a record.

The **Account Closure Request Status** screen displays.

Figure 7-6 Account Closure Request Status



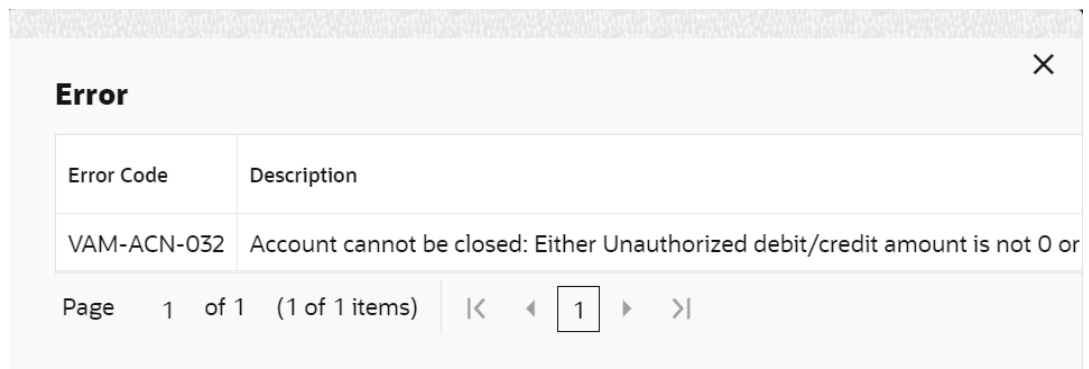
For more information on fields, refer to the field description table.

Table 7-6 Account Closure Request Status – Field Description

Field	Description
Customer Number	Displays the customer number of the virtual account being closed.
Customer Name	Displays the customer name.
Virtual Account Number	Displays the account number being closed.
Account Description	Displays the account description.
Branch Code	Displays the branch code of the account.
Currency	Displays the account currency.
Currency Status	Displays the current account closure status.
Reference Number	Displays the reference number.
Process Status	Displays the process status.

- Click **View Errors** to view the error details of a marked stage. The **Error** popup screen displays.

Figure 7-7 Error



Account Closure Status

The available account closure status are:

- In-Progress:** The status of the closure request is marked as **In-Progress** until all the closure stages are successfully completed.

- **Completed:** On successful closure of the Virtual Account, the status of the closure request is marked as **Completed**.
- **Aborted:** The status of the closure request is marked as **Aborted**, whenever a user aborts a closure request before the account is closed. Click **Abort** to abort a closure request.
- **Failed:** The status of the closure request is marked as **Failed** if any of the closure stages fail. Click **View Errors** to view the failure reason. Click **Retry** to retry the closure request. The Retry process will start from the first closure stage (i.e. Account and Balances) irrespective of which stage the error has occurred.

Account Closure Stages

The account closure stages are as follows:

- **Account and Balances:** These are internal validations performed by the system.
- **Open Contracts:** These are external validations performed to validate, if any active Standing Orders, Future Value Dated Payments and Pending Payments are set on a virtual account in Oracle Banking Payments, and also the virtual account is an active liquidity account in Oracle Banking Liquidity Management.
- **Interest Liquidation:** Interest liquidation of the accrued Interest till date.
- **Balance Transfer:** Transfer of residual balance to a designated virtual account specified during account closure initiation.

 **Note:**

Transaction postings on virtual accounts with zero net balance are not allowed while the account closure is pending/in-progress.

Transactions posting on virtual account (with an initial balance), after the balance transfer stage for which the closure request is in progress, will either be allowed or disallowed based on a parameter.

- **Delink From Structure:** Delinking of virtual accounts that are a part of structure and do not have any child accounts.
- **Account Closure:** Successful closure of virtual account.

8

Account Input

This topic provides the information about the Account Input maintenance.

The **Account Input** enables the user to create a virtual account for a customer.

This topic contains the following subtopics:

- [Create Account Input](#)
This topic describes the systematic instructions to configure the virtual account details.
- [View Account Input](#)
This topic describes the systematic instructions to view the list of configured virtual account.

8.1 Create Account Input

This topic describes the systematic instructions to configure the virtual account details.

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
2. Under **Accounts**, click **Account Input**. Under **Account Input**, click **Create Account Input**.

The **Create Account Input** screen displays.

Figure 8-1 Create Account Input

The screenshot shows the 'Create Account Input' form with the following fields and sections:

- Customer Information:**
 - Customer Number (Required)
 - Customer Name
 - Virtual Entity ID
 - Virtual Entity Name
 - Account Product
 - Account Currency
 - Branch Code
 - IBAN Required (Toggle)
 - Virtual Account Number
 - IBAN Account Number
 - Buttons: View Transactions, View Balance, View Interest Rates
- Correspondence Address:**
 - Copy Address from Entity
 - Address Line 1, Address Line 2, Address Line 3, Address Line 4
 - Country, Zip Code
- Structured Address:**
 - Copy Address from Entity
 - Department, Sub Department, Street Name, Building Number
 - Building Name, Floor, Post Box, Room
 - Post Code, Town Name, Town Location Name, District Name
 - Country Sub Division (Required), Country (Required)

3. Specify the fields on **Create Account Input** screen. **Note:**

The fields marked as **Required** are mandatory.

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

Table 8-1 Create Account Input – Field Description

Field	Description
Customer Number	Click Search icon to view and select the required customer number.
Customer Name	Based on the Customer Number selected, the information is auto-populated.
Virtual Entity ID	Click Search icon to view and select the required virtual entity ID.
Virtual Entity Name	Based on the Virtual Entity ID selected, the information is auto-populated.
Account Product	Click Search icon to view and select the required account product.
Account Currency	Click Search icon to view and select the required account currency. Displays the list of currencies based on the currency restrictions configured in Customer Account Product.
Branch Code	Click Search icon to view and select the required branch code. Displays the list of branches based on the Branch Restrictions configured in Create Account Facility for the customer.
IBAN Required	By default, this is disabled. If enabled, indicates that an IBAN must be generated.
Virtual Account Number	System generates the virtual account number based on account numbering mask and corporate specific range, if defined. <ul style="list-style-type: none"> If the External Account Number is selected in Branch Parameters configuration, the system suppresses internal account number generation logic and accepts externally generated account number for the specific branch. If Corporate Specific Range Required is opted and the auto-generation of account number is also enabled, the system automatically allocates the virtual account numbers from the corporate specified range defined. In this case, the next incremental virtual account number from the corporate specified range will be allocated. In case a corporate has been allocated with multiple ranges, then the new virtual account number is allocated from lowest number in the defined range or ranges. However, if all of the ranges are utilized for a corporate, the user needs to define a new corporate specific range for a given corporate. Until then, the user is not allowed to create a new virtual account for a given corporate. If Manual Account Number Generation is opted, the user has to manually provide account number from the corporate specific range defined.
IBAN Account Number	System generates the IBAN based on IBAN numbering mask. If the External IBAN is selected in Branch Parameters configuration, system suppresses internal IBAN generation logic and accepts externally generated IBAN for the specific branch.

Table 8-1 (Cont.) Create Account Input – Field Description



Field	Description
Copy Address from Entity	Select the checkbox to copy the correspondence address captured at virtual entity level. However, you can also modify the address at the virtual account level.
Address Line 1	Specify the address line 1 address details.  Note: This field is mandatory if Structured Address Applicable is not selected.
Address Line 2	Specify the address line 2 address details.
Address Line 3	Specify the address line 3 address details.
Address Line 4	Specify the address line 4 address details.
Country	Click Search icon to view and select the require country.  Note: This field is mandatory if Structured Address Applicable is not selected.
Zip Code	Specify the zip code details of the address.
Structured Address	If Structured Address Applicable is selected in Create Bank Parameters , then the Structured Address is displayed to provide the required information.
Copy Address from Entity	Select the checkbox to copy the structured address captured at virtual entity level. However, you can also modify the address at the virtual account level.
Department	Specify the department.
Sub Department	Specify the sub department.
Street Name	Specify the street name.
Building Number	Specify the building number.
Building Name	Specify the building name.
Floor	Specify the floor number.
Post Box	Specify the post box details.
Room	Specify the room number.
Post Code	Specify the post code details.
Town Name	Specify the town name.
Town Location Name	Specify the location name of the town.
District Name	Specify the district name.
Country Sub Division	Specify the country sub division.
Country	Click Search icon to view and select the required country. This field is mandatory.
Account Description	This is auto-populated as virtual entity name. User can modify the auto-populated details.
Account Purpose	Specify the purpose of the virtual account.

Table 8-1 (Cont.) Create Account Input – Field Description





Field	Description
Balance Availability	<p>Select one of the following options:</p> <ul style="list-style-type: none"> • Own Balance: This is the available balance of the virtual account including child contributions and internal limits if available. • Pool Balance: The entire pool balance is available for this accounts irrespective of its own balance. • Own Balance and Fixed Amount from Pool: Sum of own balance as mentioned above and a fixed amount from the pool balance. If Own Balance and Fixed Amount from Pool is selected, the Fixed Amount in Pool Currency field is available to provide the fixed amount.
Fixed Amount in Pool Currency	Specify the fixed amount in the pool currency.
Balance Check for Debits	This is defaulted from the account product used. The default value can be modified.
Debit Transaction Allowed	<p>This is defaulted from the account product used.</p> <div style="border: 1px solid #ccc; background-color: #e6f2ff; padding: 10px; margin-top: 10px;"> <p> Note: This option can be disabled, but cannot enable it.</p> </div>
Credit Transaction Allowed	<p>This is defaulted from the account product used.</p> <div style="border: 1px solid #ccc; background-color: #e6f2ff; padding: 10px; margin-top: 10px;"> <p> Note: This option can be disabled, but cannot enable it.</p> </div>
Account Frozen	By default, this is disabled. If selected, indicates if the account is frozen.
Overdraft Required	<p>This is defaulted from the account product used.</p> <div style="border: 1px solid #ccc; background-color: #e6f2ff; padding: 10px; margin-top: 10px;"> <p> Note: This option can be disabled, but cannot enable it.</p> </div>
Overdraft Amount	Specify the fixed amount that can be overdrawn by the account. This is applicable if overdraft is allowed.
Interest Calculation	<p>This is defaulted from the account product used.</p> <div style="border: 1px solid #ccc; background-color: #e6f2ff; padding: 10px; margin-top: 10px;"> <p> Note: This option can be disabled, but cannot enable it.</p> </div>

Table 8-1 (Cont.) Create Account Input – Field Description



Field	Description
Liquidity Management Allowed	<p>This is defaulted from the account product used. This option can be disabled but cannot enable. If enabled, the virtual accounts will be automatically created as Liquidity accounts in Oracle Banking Liquidity Management during Virtual Account creation.</p> <div style="border: 1px solid #0070C0; padding: 10px; margin-top: 10px;"> <p> Note:</p> <p>Any maintenances on virtual accounts in Oracle® Banking Virtual Account Management or liquidity accounts in Oracle® Banking Liquidity Management Cloud Service will have independent life cycles in the respective systems.</p> </div>
Sanction Check Status	<p>System displays the sanction check status for the virtual account. The available options are :</p> <ul style="list-style-type: none"> • Success • Failed • Pending • Not Required <div style="border: 1px solid #0070C0; padding: 10px; margin-top: 10px;"> <p> Note:</p> <p>During the virtual account creation or modification, the Sanction Check Status is marked as Pending by default, if the Sanction Check Required is selected while configuring the bank parameters. If the customer is exempted from the sanction check, the Sanction Check Status is marked as Not Required. However, the user can update the sanction check status from Update Sanction Status.</p> </div>
Real Account Linkage	<p>Select one of the options:</p> <ul style="list-style-type: none"> • Structure Level: If selected, indicates that the real account for this virtual account is linked at the structure level. • Account Level: If selected, indicates that the real account for this virtual account is linked at the account level.
Structure Code	<p>Specify the structure code to link the virtual account to an existing structure of the customer. This field is displayed if Real Account Linkage is selected as Structure Level.</p>
Structure Description	<p>Based on the Structure Code selected, the information is auto-populated. This field is displayed if Real Account Linkage is selected as Structure Level.</p>
Parent Account Linkage	<p>Select the required parent virtual account number from the drop-down list for linking the virtual account. The list of parent virtual accounts is based on the structure code selected. This field is displayed if Real Account Linkage is selected as Structure Level.</p>

Table 8-1 (Cont.) Create Account Input – Field Description

Field	Description
Real Account Number	Click Search icon to view and select the required real account number, if real account linkage is at the account level. This field is displayed if Real Account Linkage is selected as Account Level .
Real Account Branch	Based on the Real Account Number selected, the information is auto-populated. This field is displayed if Real Account Linkage is selected as Account Level .
Real Account Currency	Based on the Real Account Number selected, the information is auto-populated. This field is displayed if Real Account Linkage is selected as Account Level .
Account Opening Date	Displays the account opening date for the virtual account.
Account Closure Date	Displays the account closure date for the virtual account.
Last Activity Date	Displays the last date on which a transaction was performed for the virtual account.
Account Status	Displays the current account status for the virtual account.

Account Transactions Enquiry

The **Account Transactions Enquiry** screen enables the user to view the virtual account transactions.

- On **Create Account Input** screen, select an account for which the user want to view the account transactions. The respective screen opens with the account details.
- Click **View Transactions**.

The **Account Transactions Enquiry** screen displays.

Figure 8-2 Account Transactions Enquiry

The screenshot shows the 'Account Transactions Enquiry' interface. At the top, there is a search bar with 'Customer Number' set to '150324' and 'Transaction Date Range' from 'March 9, 2018' to 'April 9, 2018'. Below the search bar are 'Query' and 'Export' buttons. The main area contains a table with the following data:

Virtual Account Number	Transaction Reference Number	Debit/Credit	Transaction Amount	Balance	Transaction Code	Transaction Date	Value Date	Additional Information	Recon Refere Num
XYZUSD1234CHGT	000ZJNL1809902MB	Credit	\$200.00	\$200.00	000	April 9, 2018	April 9, 2018		
XYZUSD1234CHGT	000ZJNL1809902MC	Credit	\$30.00	\$230.00	000	April 9, 2018	April 9, 2018		
XYZUSD1234CHGT	000ZJNL1809902MD	Credit	\$500.00	\$730.00	000	April 9, 2018	April 9, 2018		

At the bottom of the table, there is a pagination control showing 'Page 1 of 1 (1-3 of 3 items)' and navigation arrows.

Note:

By default, the last one month transactions are auto-populated.

- Select the **Transaction Date Range** and click **Query** to view the list of transactions.
For more information on fields, refer to the field description table.

Table 8-2 Account Transactions Enquiry – Field Description

Field	Description
Virtual Account Number	Displays the virtual account number.
Transaction Reference Number	Displays the transaction reference number.
Debit/Credit	Indicates whether it is debit/credit transaction.
Transaction Currency	Displays the transaction currency.
Transaction Amount	Displays the transaction amount.
Balance	Displays the account balance.
Transaction Code	Displays the transaction code.
Transaction Date	Displays the transaction date.
Value Date	Displays the value date.
Additional Information	Displays the additional information about the transaction.
Reconciliation Reference Number	Displays the reconciliation reference number.
Exchange Rate	Displays the exchange rate.
Real Account	Displays the real account number.
Real Account CCY	Displays the real account currency.
Real Account Branch	Displays the branch of the real account number.
Real Transaction Exchange Rate	Displays the transaction exchange rate.
Real Transaction Amount	Displays the transaction amount in real account currency.
Source Code	Displays the source of transaction.
Transaction Type	Displays the transaction type.

- Click **Export** to export the transaction details in .csv format.

Account Balance Details

After saving a record, the user can navigate to **View Account Input** screen and **View Account Structure** screen to view the account balance details.

- On **Create Account Input** screen, select an account for which the user want to view the account balance details. The respective screen opens with the configured details.
- Click **View Balance**.

The **Account Balance and Transactions** screen displays.

Figure 8-3 Account Balance and Transactions

Account Balance & Transactions		✕
Account Number		XYZUSD1234CHGT
Account Description		Charges Testing
Account Currency		USD
Current Balance		\$730.00
Available Balance		\$730.00
∨ Available Balance Breakdown		
Add	Overdraft Amount	\$0.00
Add	Deferred Amount	\$0.00
Less	Blocked Amount	\$0.00
Less	Unauthorized Debit	\$0.00
Less	Uncollected Amount	\$0.00
Add	Child Contributions	\$0.00
Less	Blocked Child Contributions	\$0.00
	Benefit from Pool ⓘ	\$0.00
	Available Line Amount ⓘ	\$0.00
	Effective Available Balance	\$730.00
	Unauthorized Credit	\$0.00
∨ Currency Wise Position ⓘ		
	USD	\$730.00

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

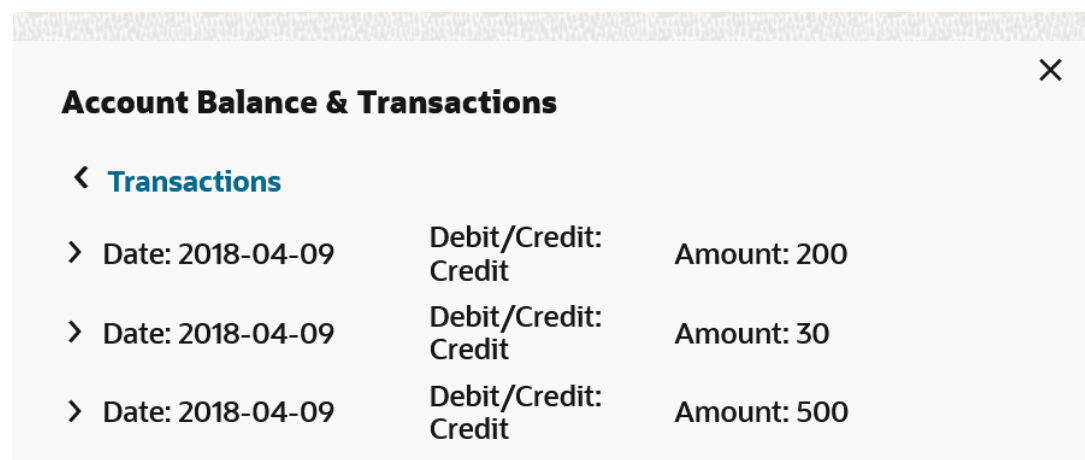
Table 8-3 Account Balance and Transactions - Field Description

Field	Description
Account Number	Displays the account number.
Account Description	Displays the account description.
Account Currency	Displays the account currency.
Current Balance	Displays the current balance.
Available Balance	Displays the available balance.
Overdraft Amount	Displays the overdraft amount.
Deferred Amount	Displays the deferred amount.
Blocked Amount	Displays the blocked amount.
Unauthorized Debit	Displays the unauthorized debit.
Uncollected Amount	Displays the uncollected amount.
Child Contributions	Displays the child account contribution.
Blocked Child Contributions	Displays the blocked child account contribution.
Benefit from Pool	Displays the benefit from the pool.
Available Line Amount	Displays the Available line amount.
Effective Available Balance	Displays the effective available balance.
Unauthorized Credit	Displays the unauthorized credit.
Currency Wise Position	Displays the currency wise position.

10. Click **Current Balance**.

The **Account Balance and Transactions - Transactions** screen displays with the last one month's transactions listed.

Figure 8-4 Account Balance and Transactions - Transactions



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

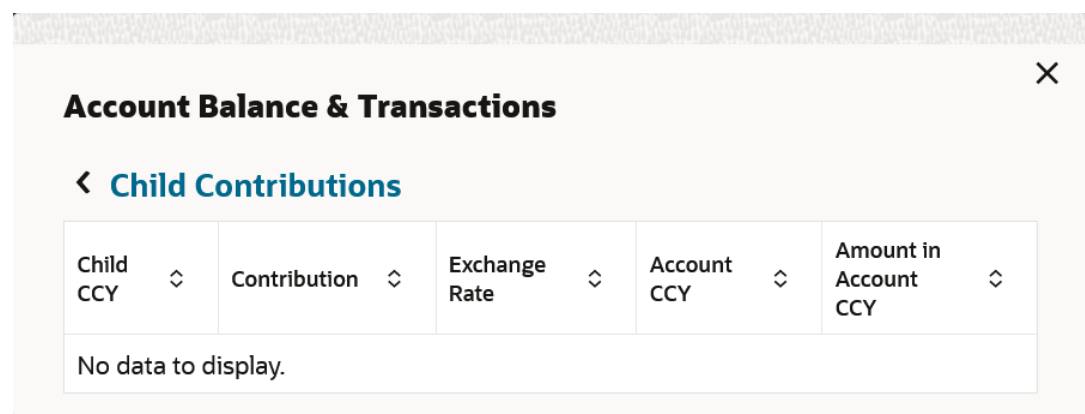
Table 8-4 Account Balance and Transactions - Transactions - Field Description

Field	Description
Date	Displays the transaction date.
Dr/Cr	Displays the transaction type whether the transaction is Credit or Debit.
Amount	Displays the transaction amount.

11. Click **Child Contributions**.

The **Account Balance Details - Child Contributions** screen displays with currency wise consolidated child contributions along with the applied exchange rate used for conversion for accounts in a structure.

Figure 8-5 Account Balance Details - Child Contributions



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

Table 8-5 Account Balance Details - Child Contributions - Field Description

Field	Description
Child CCY	Displays the child contribution currency.
Contribution	Displays the child contribution amount for a specific currency.
Exchange Rate	Displays the exchange rate applied to derive the equivalent amount in parent account currency.
Account CCY	Displays the parent account currency.
Amount in Account CCY	Displays the child contribution equivalent amount in parent account currency.

12. Click **Blocked Contributions**.

The **Account Balance Details - Blocked Contributions** screen displays with currency wise consolidated child blocked contributions along with the applied exchanged rate used for conversion for accounts part of a structure. For more information on fields, refer to the field description table.

Table 8-6 Account Balance Details - Blocked Contributions - Field Description

Field	Description
Child CCY	Displays the blocked child contribution currency.
Contribution	Displays the blocked child contribution amount for a specific currency.
Exchange Rate	Displays the exchange rate applied to derive the equivalent amount in parent account currency.
Account CCY	Displays the parent account currency.
Amount in Account CCY	Displays the blocked child contribution equivalent amount in parent account currency.

- Click **Close** icon to close and navigate back to the selected screen.

Interest Rates

The **Interest Rates** screen enables the user to view the interest rates of virtual account. The **View Interest Rates** button is enabled only if **Interest Calculations** is selected during the virtual account opening.

- On **Create Account Input** screen, Click **View Interest Rates**.

The **Interest Rates** screen displays.

Figure 8-6 Interest Rates

Interest Product	Rate Description	Effective Date	Currency	Rate	Rate Code
Debit Interest Product					
Debit Interest Product					
Debit Interest Product					

Page 1 of 1 (1-3 of 3 items)

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

Table 8-7 Interest Rates - Field Description

Field	Description
Interest Product	Displays the interest product.
Rate Description	Displays the interest rate description.
Effective Date	Displays the effective date.
Currency	Displays the currency of the interest product.
Rate	Displays the interest rate.
Rate Code	Displays the rate code.

- Click **Close** icon to close and navigate back to the selected screen.
- Click **Save** to save the details.

The user can view the configured account details in the [View Account Input](#).

17. Click **Cancel** to close the details without saving.

8.2 View Account Input

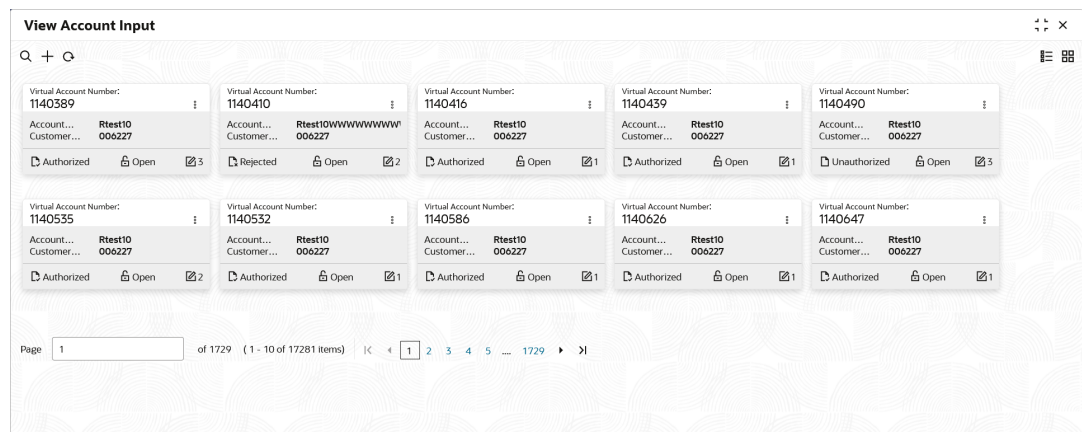
This topic describes the systematic instructions to view the list of configured virtual account.

The user can configure a virtual account using the [Create Account Input](#).

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
2. Under **Accounts**, click **Account Input**. Under **Account Input**, click **View Account Input**. The **View Account Input** screen displays.

Figure 8-7 View Account Input



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

Table 8-8 View Account Input – Field Description

Field	Description
Virtual Account Number	Displays the number of the virtual account.
Account Description	Displays additional details of the virtual account.
Customer ID	Displays the customer ID.
Authorization Status	Displays the authorization status of the record. The options are: <ul style="list-style-type: none"> • Authorized • Rejected • Unauthorized
Record Status	Displays the status of the record. The options are: <ul style="list-style-type: none"> • Open • Closed
Modification Number	Displays the number of modification performed on the record.

9

Account Structure

This topic provides the information about the Account Structure maintenance.

The **Account Structure** enables the user to configure an account structure for a real account that belongs to any customer.

This topic contains the following subtopics:

- [Create Account Structure](#)
This topic describes the systematic instructions to create or modify the account structure for a customer.
- [View Account Structure](#)
This topic describes the systematic instructions to view the list of the configured account structures.

9.1 Create Account Structure

This topic describes the systematic instructions to create or modify the account structure for a customer.

The user can configure charge funding account for structure level charges.

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
2. Under **Accounts**, click **Account Structure**. Under **Account Structure**, click **Create Account Structure**.

The **Create Account Structure** screen displays.

Figure 9-1 Create Account Structure

The screenshot shows the 'Create Account Structure' interface with the following fields and values:

Customer Number	Customer Name	Structure Code	Structure Description
000062	Customer FCUBS	STRUCT76	TEST STRUCTURE

Interest Calculation Required:

Account Linkage	Real Account Number	Real Account Branch	Virtual Multi-Currency Account
Real Account	0010000620026	001	Virtual Multi-Currency Account

Charge Account	Real Account Name	Real Account Branch	Real Account Currency
0010000620015	FCUBS Customer GBP_1	001	GBP

Buttons: Build Structure, Cancel, Save

3. Specify the fields on **Create Account Structure** screen.

 **Note:**

The fields marked as **Required** are mandatory.

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

Table 9-1 Create Account Structure – Field Description

Field	Description
Customer Number	Click Search icon to view and select the required customer number.
Customer Name	Based on the Customer Number selected, the information is auto-populated.
Structure Code	Specify a code for the structure. A maximum length of eight alphanumeric characters are allowed.
Structure Description	Specify the additional information for the structure.
Header Account Number	Click Search icon to view and select the required header account number. This is the root node for the structure and is always a virtual account.
Interest Calculation Required	If enabled, indicates the interest calculation required at the account structure level.
Account Linkage	Select one of the options below: <ul style="list-style-type: none"> • Real Account: If selected, the user can configure an account structure for a real account. The Real Account Number and the Real Account Branch are enabled to select the account. • Virtual MCA: If selected, the user can configure an account structure for a virtual multi-currency account. The Virtual Multi-Currency Account is enabled to select the account.
Real Account Number	Click Search icon to view and select the required real account number.
Real Account Branch	Based on the Real Account Number selected, the information is auto-populated.
Virtual Multi-Currency Account	Click Search icon to view and select the required virtual multi-currency account.
Real Account Number	Click Search icon to view and select the required real account number.
Real Account Name	Based on the Real Account Number selected, the information is auto-populated.
Real Account Branch	Based on the Real Account Number selected, the information is auto-populated.
Real Account Currency	Based on the Real Account Number selected, the information is auto-populated.

4. Click **Build Structure** to define the account structure using **Diagram View** or **Detail View**.
The selected **Header Account Number** displays as the first node.

Figure 9-2 Create Account Structure - Header Account Number

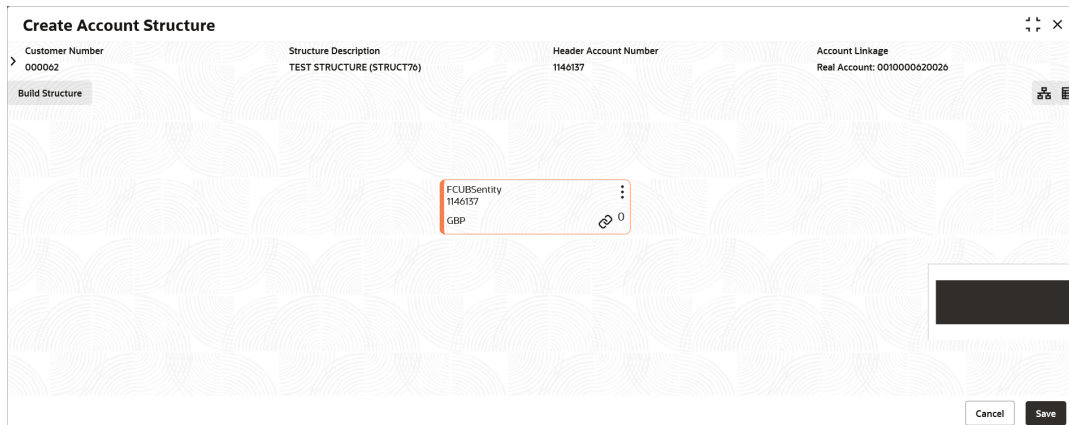
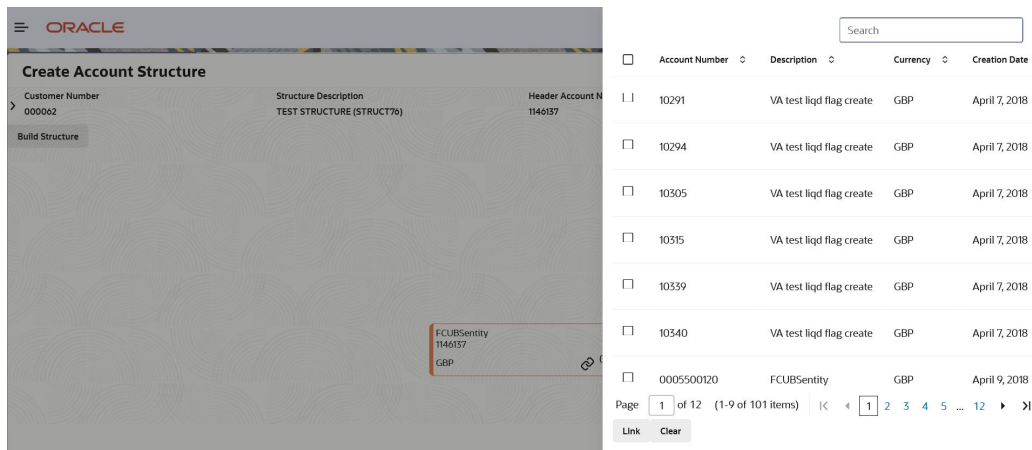


Diagram View

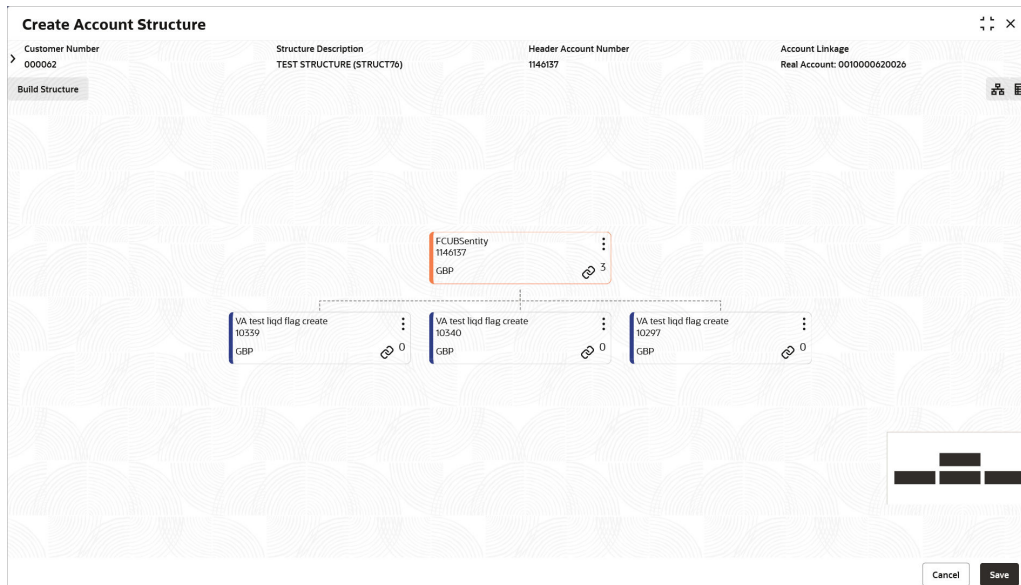
5. For **Diagram View**, follow the below steps:
 - a. Click on the **Link** button to link the virtual accounts to the structure.

Figure 9-3 Create Account Structure - Diagram View - Link Account



- b. Select the virtual account number from the list which needs to be linked and click **Link**.

Figure 9-4 Create Account Structure - Diagram View

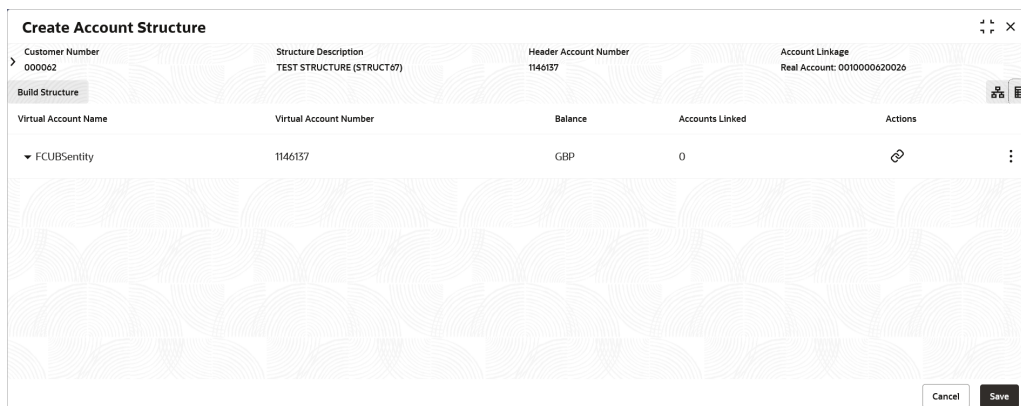


- The user can select a node, click on three dots symbol, and click on **Account Details** to view more details of the account.
- The user can select a node, click on three dots symbol, and click on **Undo Link** to remove the newly added linkage before submitting the request.

Detail View

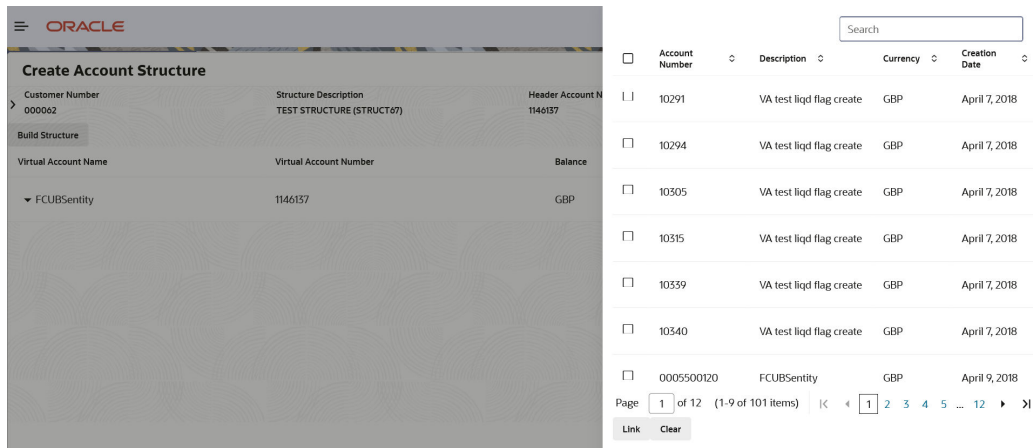
6. For **Detail View**, follow the below steps:
 - a. Click **Detail View** to change the view and provide the details in a tabular format.

Figure 9-5 Create Account Structure - Detail View - Header Account Number



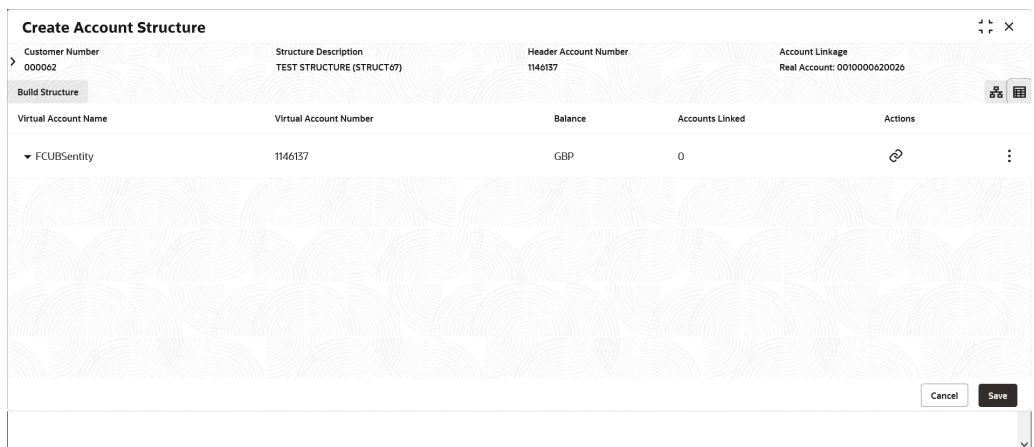
- b. Click **Link** button to link the virtual accounts to the structure.

Figure 9-6 Create Account Structure - Detail View - Link Account



- c. Select the virtual account number from the list which needs to be linked and click **Link**.

Figure 9-7 Create Account Structure - Detail View



- The user can select a node, click on three dots symbol, and click on **Account Details** to view more details of the account.
 - The user can select a node, click on three dots symbol, and click on **Undo Link** to remove the newly added linkage before submitting the request.
7. Click **Export** to download the account structure in .csv format.

Note:

The Account Structure displays in the **Diagram View** when all the available rows of the **Detail View** has relevant data.

8. Click **Save** to save the details.
The user can view the configured account structure details in the [View Account Structure](#).

Note:

Once the Virtual Account Structure is closed and authorized, the linked virtual accounts will automatically be delinked and will be available to be linked to a new or existing Virtual Account Structure. A closed Virtual Account Structure cannot be re-opened.

9. Click **Cancel** to close the details without saving.

9.2 View Account Structure

This topic describes the systematic instructions to view the list of the configured account structures.

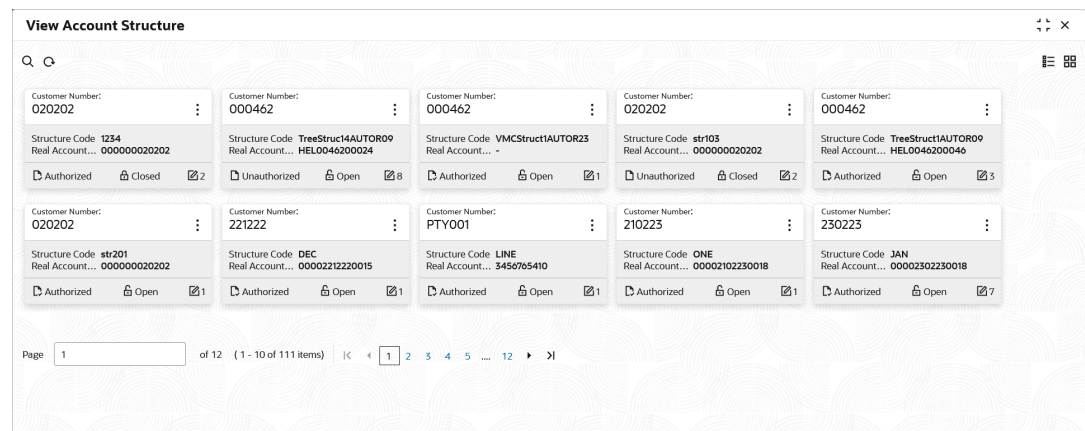
The user can configure an account structure using the [Create Account Structure](#).

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
2. Under **Accounts**, click **Account Structure**. Under **Account Structure**, click **View Account Structure**.

The **View Account Structure** screen displays.

Figure 9-8 View Account Structure



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

Table 9-2 View Account Structure – Field Description

Field	Description
Customer ID	Displays the customer ID details.
Structure Code	Displays the structure code associated with the account structure.
Real Account Number	Displays the account number that is mapped to the structure.

Table 9-2 (Cont.) View Account Structure – Field Description

Field	Description
Authorization Status	Displays the authorization status of the record. The options are: <ul style="list-style-type: none">• Authorized• Rejected• Unauthorized
Record Status	Displays the status of the record. The options are: <ul style="list-style-type: none">• Open• Closed
Modification Number	Displays the number of modification performed on the record.

10

Account Transaction Limits

This topic provides the information about the Account Transaction Limits maintenance.

The **Account Transaction Limits** enables the user to configure the account level restrictions where the restriction values are different from the one maintained at the customer account product level. If the transaction limit restrictions are maintained at both the product and account level, the account level restrictions will be considered.

This topic contains the following subtopics:

- [Create Account Transaction Limits](#)
This topic describes the systematic instructions to configure the transaction limits at the account level for special cases where the account level transaction limits are different from that attached at an account product level.
- [View Account Transaction Limits](#)
This topic describes the systematic instructions to view the list of configured account transaction limits.

10.1 Create Account Transaction Limits

This topic describes the systematic instructions to configure the transaction limits at the account level for special cases where the account level transaction limits are different from that attached at an account product level.

If the transaction limits are maintained for the specific virtual account, it will take precedence over the transaction limits maintained at an account product level.


Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
2. Under **Accounts**, click **Account Transaction Limits**. Under **Account Transaction Limits**, click **Create Account Transaction Limits**.

The **Create Account Transaction Limits** screen displays.

Figure 10-1 Create Account Transaction Limits

- Specify the fields on **Create Account Transaction Limits** screen.

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

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

Table 10-1 Create Account Transaction Limits – Field Description

Field	Description
Account Number	Click Search icon to view and select the account number for which a specific transaction limit needs to be maintained.
Account Description	Displays the description of the selected account.
Transaction Limit Restrictions	Displays the following fields to attach the transaction limits for the selected virtual account.
Limit Code	Displays the limit code maintained at the product level for the selected Virtual Account.
Description	Displays the description of the selected limit code.
Restriction ID	Displays the Restriction ID(s) maintained for the limit rule attached to the limit code.
Description	Displays the description of the specific Restriction ID.
Number of Transaction Allowed	Specify the number of transactions allowed for the specific Restriction ID(s). By default, the system displays the value maintained at the product level.
Utilization	Displays the following fields to view the current transaction limit utilization for the Virtual Account.
Restriction ID	Displays the restriction ID(s) applicable for the virtual account.
Start Date	Displays the start date of the current restriction period. This is based on period configured for the respective restriction ID in the limit rule.

Table 10-1 (Cont.) Create Account Transaction Limits – Field Description

Field	Description
End Date	Displays the end date of the current restriction period. This is based on period configured for the respective restriction ID in the limit rule.
Number of Transaction Allowed	Displays the number of transactions allowed for the specific restriction ID and period.
Utilized Count	Displays the current utilization of transaction limit for the specific restriction ID and period.
Available Count	Displays the available transaction limit for the specific restriction ID and period.

- Click **Save** to save the details.

The user can view the configured account transaction limits in the [View Account Transaction Limits](#).

- Click **Cancel** to close the details without saving.

10.2 View Account Transaction Limits

This topic describes the systematic instructions to view the list of configured account transaction limits.

The user can configure the transaction limits at the account level using the [Create Account Transaction Limits](#).

Specify **User ID** and **Password**, and login to **Home** screen.

- On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
- Under **Accounts**, click **Account Transaction Limits**. Under **Account Transaction Limits**, click **View Account Transaction Limits**.

The **View Account Transaction Limits** screen displays.

Figure 10-2 View Account Transaction Limits

The screenshot shows the 'View Account Transaction Limits' interface. It features a search bar at the top left and a list of 10 account limit configurations arranged in two rows of five. Each configuration card displays the Virtual Account Number, Limit Code, and status with a count. A pagination bar at the bottom indicates 'Page 1 of 2 (1 - 10 of 20 items)'.

Virtual Account Number	Limit Code	Status	Count
1000774	LIMCD1	Unauthorized	14
1146272	LMCODES	Unauthorized	2
1000776	LIMCD1	Unauthorized	3
1146380	TXNLMT	Authorized	1
1146425	MSP	Authorized	49
1146457	LMCODES	Unauthorized	5
003945PRD1	LIMCD1	Rejected	4
1146291	DEBITR	Authorized	2
1146433	LMCODES	Authorized	4
1146224	LIMCD890	Authorized	4

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

Table 10-2 View Account Transaction Limits – Field Description

Field	Description
Virtual Account Number	Displays the virtual account number.
Limit Code	Displays the limit code maintained for the virtual account.
Authorization Status	Displays the authorization status of the record. The options are: <ul style="list-style-type: none">• Authorized• Rejected• Unauthorized
Record Status	Displays the status of the record. The options are: <ul style="list-style-type: none">• Open• Closed
Modification Number	Displays the number of modification performed on the record.

11

Adhoc Interest Liquidation

This topic provides the information about the Adhoc Interest Liquidation maintenance.

The **Adhoc Interest Liquidation** enables the user to initiate the adhoc interest liquidation for a virtual account. Interest accrued till date will be liquidated.

This topic contains the following subtopics:

- [Create Adhoc Interest Liquidation](#)
This topic describes the systematic instructions to initiate the adhoc interest liquidation request for a virtual account.
- [View Adhoc Interest Liquidation](#)
This topic describes the systematic instructions to view the adhoc interest liquidation.

11.1 Create Adhoc Interest Liquidation

This topic describes the systematic instructions to initiate the adhoc interest liquidation request for a virtual account.

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
2. Under **Accounts**, click **Adhoc Interest Liquidation**. Under **Adhoc Interest Liquidation**, click **Create Adhoc Interest Liquidation**.

The **Create Adhoc Interest Liquidation** screen displays.

Figure 11-1 Create Adhoc Interest Liquidation

Source Reference Number	Reference Number	Source Code
<input type="text"/>	<input type="text"/>	OBVAM <input type="text"/>

Account Details			
Virtual Account Number	Branch Code	Currency	Accrued Interest
<input type="text"/> <small>Required</small>	<input type="text"/>	<input type="text"/>	<input type="text"/>

3. Specify the fields on **Create Adhoc Interest Liquidation** screen.

Note:

The fields marked as **Required** are mandatory.

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

Table 11-1 Create Adhoc Interest Liquidation – Field Description

Field	Description
Source Reference Number	Specify the required source reference number.
Reference Number	System generates the reference number for the transaction.
Source Code	Click Search icon to view and select the required source code.
Virtual Account Number	Click Search icon to view and select the virtual account number.
Branch Code	Displays the branch code.
Currency	Displays the currency.
Accured Interest	Displays the accured interest till date.

4. Click **Save** to save the details.

The user can view the adhoc interest liquidation details in [View Adhoc Interest Liquidation](#).

5. Click **Cancel** to close the details without saving.

11.2 View Adhoc Interest Liquidation

This topic describes the systematic instructions to view the adhoc interest liquidation.

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
2. Under **Accounts**, click **Adhoc Interest Liquidation**. Under **Adhoc Interest Liquidation**, click **View Adhoc Interest Liquidation**.

The **View Adhoc Interest Liquidation** screen displays.

Figure 11-2 View Adhoc Interest Liquidation

The screenshot shows the 'View Adhoc Interest Liquidation' interface. It features a search bar at the top left and a list of 8 transaction cards arranged in two rows of four. Each card contains the following information:

- Reference:** HELVAIL181140001 through 000VAIL1809908qb
- Virtual Account:** 1000939
- Source Code:** OBVAM
- Currency:** GBP
- Accrued:** 10, 20, 30, 40, 50, -12, -
- Status:** Authorized, Liquidated, Rejected, Expired, Active, Unauthorized

At the bottom, there is a pagination control showing 'Page 1 of 1 (1 - 8 of 8 items)' with navigation arrows.

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

Table 11-2 View Adhoc Interest Liquidation – Field Description

Field	Description
Reference	Displays the reference number.

Table 11-2 (Cont.) View Adhoc Interest Liquidation – Field Description

Field	Description
Virtual Account Number	Displays the virtual account number.
Source Code	Displays the Source Code.
Currency	Displays the currency of the virtual account.
Accrued Interest	Displays the accrued interest.
Authorization Status	Displays the authorization status of the record. The options are: <ul style="list-style-type: none"> • Authorized • Rejected • Unauthorized
Transaction Status	Displays the status of the record. The options are: <ul style="list-style-type: none"> • Active • Expired • Liquidated

12

Internal Credit Line

This topic provides the information about the Internal Credit Line maintenance.

The **Internal Credit Line** enables the user to configure internal credit line for a customer. The customer can offer the facility to its subsidiaries and the subsidiaries can use the credit line.

This topic contains the following subtopics:

- [Create Internal Credit Line](#)
This topic describes the systematic instructions to configure internal credit line.
- [View Internal Credit Line](#)
This topic describes the systematic instructions to view the list of configured internal credit line.

12.1 Create Internal Credit Line

This topic describes the systematic instructions to configure internal credit line.

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
2. Under **Accounts**, click **Internal Credit Line**. Under **Internal Credit Line**, click **Create Internal Credit Line**.

The **Create Internal Credit Line** screen displays.

Figure 12-1 Create Internal Credit Line

3. Specify the fields on **Create Internal Credit Line** screen.

 **Note:**

The fields marked as **Required** are mandatory.

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

Table 12-1 Create Internal Credit Line – Field Description

Field	Description
Customer Number	Click Search icon to view and select the required customer number.
Customer Name	Based on the Customer Number selected, the information is auto-populated.
Line ID	Specify a line ID.
Description	Specify the additional information about the line ID.
Line Currency	Click Search icon to view and select the required line currency.
Line Amount	Specify the internal credit line amount.
Line Start Date	Specify a start date for the line amount from the drop-down calendar.
Line End Date	Specify an end date for the line amount from the drop-down calendar.
Available	By default, this option is selected. If selected, indicates that the line amount is valid for the selected period.

Table 12-1 (Cont.) Create Internal Credit Line – Field Description

Field	Description
Utilization Status	Displays the pie chart of the amount that is utilized.
Utilized Amount	Displays the amount that is utilized.
Amount Utilized Today	Displays the amount that is utilized today.
Available Amount	Displays the amount that is available.
Date of First Utilization	Displays the date from when the amount is utilized.
Maximum Available Amount	Displays the maximum amount that is available.
Date of Last Utilization	Displays the date until when the amount is utilized.

4. Click **Utilization Details** to view all the utilization details of the internal credit line.
5. Click **Save** to save the details.
The user can view the configured internal credit line in the [View Internal Credit Line](#).
6. Click **Cancel** to close the details without saving.

12.2 View Internal Credit Line

This topic describes the systematic instructions to view the list of configured internal credit line.

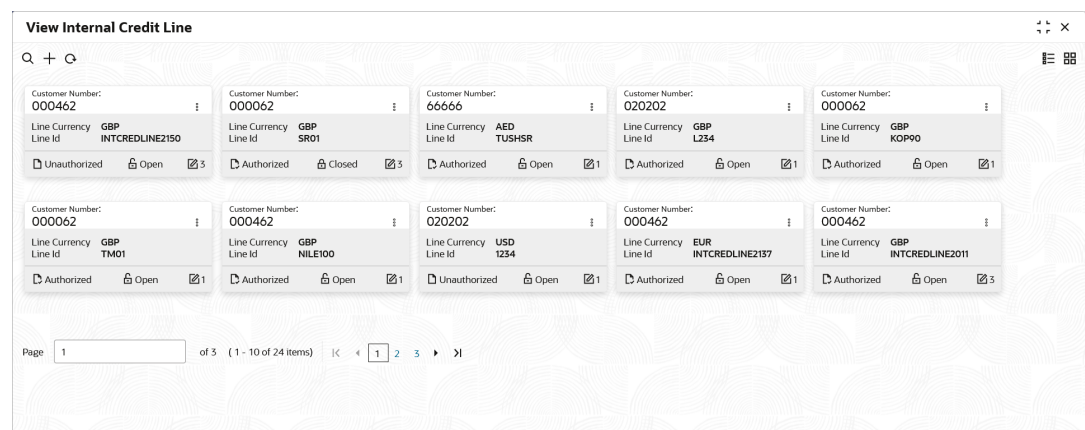
The user can configure an internal credit line using the [Create Internal Credit Line](#).

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
2. Under **Accounts**, click **Internal Credit Line**. Under **Internal Credit Line**, click **View Internal Credit Line**.

The **View Internal Credit Line** screen displays.

Figure 12-2 View Internal Credit Line



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

Table 12-2 View Internal Credit Line – Field Description

Field	Description
Customer Number	Displays the customer number details.
Line Currency	Displays the line currency details.
Line ID	Displays the line ID details.
Authorization Status	Displays the authorization status of the record. The options are: <ul style="list-style-type: none">• Authorized• Rejected• Unauthorized
Record Status	Displays the status of the record. The options are: <ul style="list-style-type: none">• Open• Closed
Modification Number	Displays the number of modification performed on the record.

13

Line Account Linkage

This topic provides the information about the Line Account Linkage maintenance.

The **Line Account Linkage** enables the user to configure the credit line of a customer to a virtual account for that customer. The virtual account that is linked must be either individual accounts or header accounts from account structure.

This topic contains the following subtopics:

- [Create Line Account Linkage](#)
This topic describes the systematic instructions to configure line account linkage.
- [View Line Account Linkage](#)
This topic describes the systematic instructions to view the list of configured line account linkage.

13.1 Create Line Account Linkage

This topic describes the systematic instructions to configure line account linkage.

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
2. Under **Accounts**, click **Line Account Linkage**. Under **Line Account Linkage**, click **Create Line Account Linkage**.

The **Create Line Account Linkage** screen displays.

Figure 13-1 Create Line Account Linkage

The screenshot shows the 'Create Line Account Linkage' form. It includes the following fields and controls:

- Customer Number:** Input field with a search icon and 'Required' label.
- Customer Name:** Input field.
- Virtual Account Number:** Input field with a search icon and 'Required' label.
- Account Description:** Input field.
- Line ID:** Input field with a search icon and 'Required' label.
- Description:** Input field.
- Line Currency:** Input field.
- Linkage Value:** Input field with 'Required' label.
- Credit Line Linkage:** Radio buttons for 'Amount' and 'Percentage'.
- Buttons:** 'Cancel' and 'Save' buttons at the bottom right.

3. Specify the fields on **Create Line Account Linkage** screen.

 **Note:**

The fields marked as **Required** are mandatory.

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

Table 13-1 Create Line Account Linkage – Field Description

Field	Description
Customer Number	Click Search icon to view and select the required customer number.
Customer Name	Based on the Customer Number selected, the information is auto-populated.
Virtual Account Number	Click Search icon to view and select the required virtual account number.
Account Description	Specify additional information about the line account linkage.
Line ID	Specify a line ID.
Description	Specify additional information about the line ID.
Line Currency	Click Search icon to view and select the required line currency.
Credit Line Linkage	Select one of the following: <ul style="list-style-type: none"> • Amount: If selected, displays the credit line in amounts. • Percentage: If selected, displays the credit line in percentage.
Linkage Value	Specify a linkage value.

4. Click **Save** to save the details.

The user can view the configured line account linkage in the [View Line Account Linkage](#).

5. Click **Cancel** to close the details without saving.

13.2 View Line Account Linkage

This topic describes the systematic instructions to view the list of configured line account linkage.

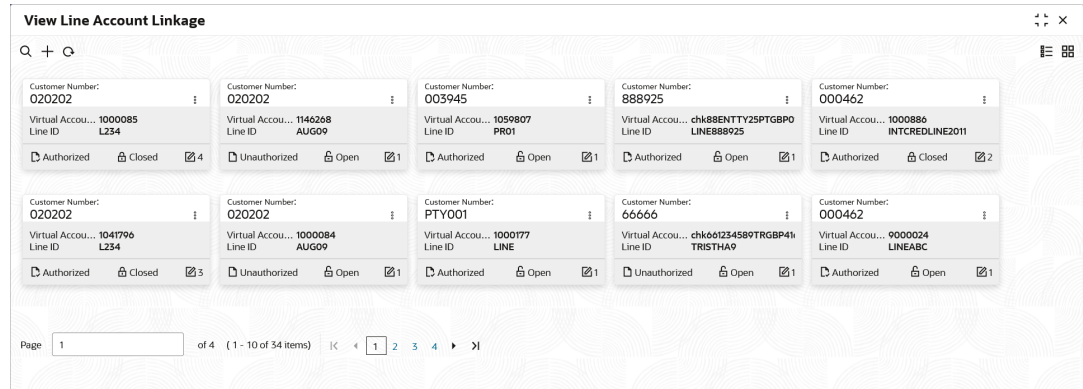
The user can configure the line account linkage using the [Create Line Account Linkage](#).

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
2. Under **Accounts**, click **Line Account Linkage**. Under **Line Account Linkage**, click **View Line Account Linkage**.

The **View Line Account Linkage** screen displays.

Figure 13-2 View Line Account Linkage



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

Table 13-2 View Line Account Linkage – Field Description

Field	Description
Customer Number	Displays the customer number.
Virtual Account Number	Displays the virtual account number details.
Line ID	Displays the line ID details.
Authorization Status	Displays the authorization status of the record. The options are: <ul style="list-style-type: none"> • Authorized • Rejected • Unauthorized
Record Status	Displays the status of the record. The options are: <ul style="list-style-type: none"> • Open • Closed
Modification Number	Displays the number of modification performed on the record.

14

Sanction Status

This topic provides the information about the Sanction Status maintenance.

The **Sanction Status** enables the user to update and view the sanction status of the virtual accounts.

This topic contains the following subtopics:

- [Update Sanction Status](#)
This topic describes the systematic instructions to update the sanction status for a virtual account.
- [View Sanction Status](#)
This topic describes the systematic instructions to view the list of virtual accounts with sanction status.

14.1 Update Sanction Status

This topic describes the systematic instructions to update the sanction status for a virtual account.

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
2. Under **Accounts**, click **Sanction Status**. Under **Sanction Status**, click **Update Sanction Status**.

The **Update Sanction Status** screen displays.

Figure 14-1 Update Sanction Status

Account Number	Account Description	Current Sanction Status	New Sanction Status
1000120	ABCEntity	Failed	Success
Customer Number 020202	Reference Number	Source Reference Number	Remarks

3. Specify the fields on **Update Sanction Status** screen.

Note:

The fields marked as **Required** are mandatory.

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

Table 14-1 Update Sanction Status – Field Description

Field	Description
Account Number	Click Search icon to view and select the required account number.
Account Description	Displays additional information about the account.
Current Sanction Status	Displays the current sanction status.
New Sanction Status	Select the new sanction status from the drop-down list. The available options are as following: <ul style="list-style-type: none"> • Success • Failed • Pending • Not Required
Customer ID	Displays the current customer ID.
Reference Number	Displays the reference number.
Source Reference Number	Specify the source reference number.
Remarks	Specify the remarks, if any.

4. Click **Save** to save the details.

The user can view the sanction status in the [View Sanction Status](#).

14.2 View Sanction Status

This topic describes the systematic instructions to view the list of virtual accounts with sanction status.

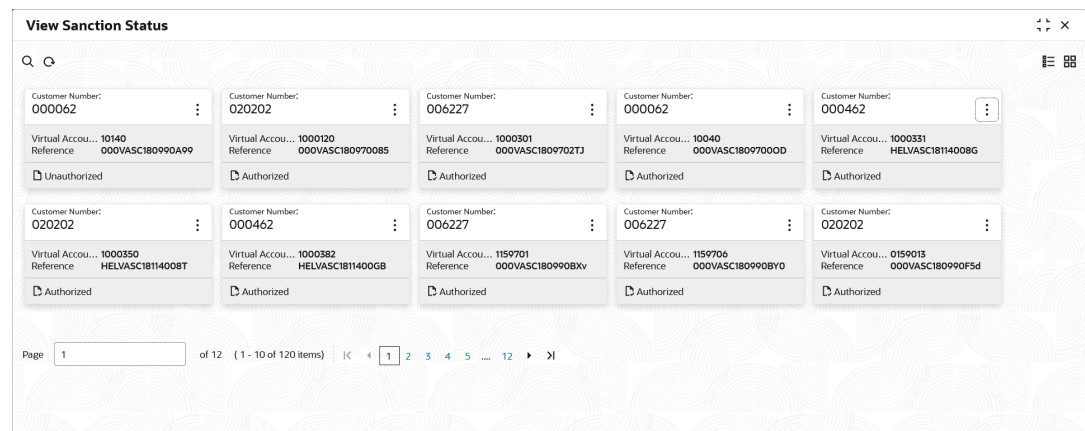
The user can update the sanction status using the [Update Sanction Status](#).

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Virtual Account Management**. Under **Virtual Account Management**, click **Accounts**.
2. Under **Accounts**, click **Sanction Status**. Under **Sanction Status**, click **View Sanction Status**.

The **View Sanction Status** screen displays.

Figure 14-2 View Sanction Status



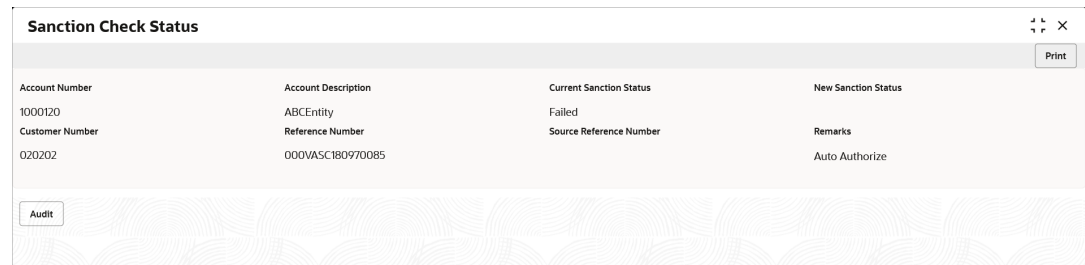
For more information on fields, refer to the field description table.

Table 14-2 View Sanction Status – Field Description

Field	Description
Customer ID	Displays the customer ID.
Virtual Account Number	Displays the virtual account number details.
Reference Number	Displays the reference number.
Authorization Status	Displays the authorization status of the record. The options are: <ul style="list-style-type: none"> • Authorized • Rejected • Unauthorized

3. On **View Sanction Status** screen, click a tile to open a record.
The **Sanction Check Status** screen displays.

Figure 14-3 Sanction Check Status



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

Table 14-3 Sanction Check Status – Field Description

Field	Description
New	Click New to update the sanction check status.
Print	Click Print to print the selected records.
Account Number	Displays the virtual account number details.
Account Description	Displays the virtual account description details.
Current Sanction Status	Displays the current sanction status.
New Sanction Status	Displays the new sanction status.
Customer ID	Displays the customer ID.
Reference Number	Displays the reference number.
Source Reference Number	Displays the source reference number.
Remarks	Displays the remarks.

A

Error Codes and Messages

This topic provides the error codes and messages found in the application.

Table A-1 Error Codes and Messages

Screen Name	Error Code	Error Message
All Screens	GC-CLS-02	Record Successfully Closed
All Screens	GC-REOP-03	Successfully Reopened
All Screens	GCS-AUTH-01	Record Successfully Authorized
All Screens	GCS-AUTH-02	Valid modifications for approval were not sent. Failed to match
All Screens	GCS-AUTH-03	Maker cannot authorize
All Screens	GCS-AUTH-04	No Valid unauthorized modifications found for approval.
All Screens	GCS-CLOS-002	Record Successfully Closed
All Screens	GCS-CLOS-01	Record Already Closed
All Screens	GCS-CLOS-02	Record Successfully Closed
All Screens	GCS-CLOS-03	Unauthorized record cannot be closed, it can be deleted before first authorization
All Screens	GCS-COM-001	Record does not exist
All Screens	GCS-COM-002	Invalid version sent, operation can be performed only on latest version
All Screens	GCS-COM-003	Please Send Proper ModNo
All Screens	GCS-COM-004	Please send makerId in the request
All Screens	GCS-COM-005	Request is Null. Please Resend with Proper Values
All Screens	GCS-COM-006	Unable to parse JSON
All Screens	GCS-COM-007	Request Successfully Processed
All Screens	GCS-COM-008	Modifications should be consecutive.
All Screens	GCS-COM-009	Resource ID cannot be blank or "null".
All Screens	GCS-COM-010	Successfully cancelled \$1.
All Screens	GCS-COM-011	\$1 failed to update.
All Screens	GCS-DEL-001	Record deleted successfully
All Screens	GCS-DEL-002	Record(s) deleted successfully
All Screens	GCS-DEL-003	Modifications didn't match valid unauthorized modifications that can be deleted for this record
All Screens	GCS-DEL-004	Send all unauthorized modifications to be deleted for record that is not authorized even once.
All Screens	GCS-DEL-005	Only Maker of first version of record can delete modifications of record that is not once authorized.
All Screens	GCS-DEL-006	No valid unauthorized modifications found for deleting
All Screens	GCS-DEL-007	Failed to delete. Only maker of the modification(s) can delete.
All Screens	GCS-MOD-001	Closed Record cannot be modified

Table A-1 (Cont.) Error Codes and Messages

Screen Name	Error Code	Error Message
All Screens	GCS-MOD-002	Record Successfully Modified
All Screens	GCS-MOD-003	Record marked for close, cannot modify.
All Screens	GCS-MOD-004	Only maker of the record can modify before once auth
All Screens	GCS-MOD-005	Not amendable field, cannot modify
All Screens	GCS-MOD-006	Natural Key cannot be modified
All Screens	GCS-MOD-007	Only the maker can modify the pending records.
All Screens	GCS-REOP-003	Successfully Reopened
All Screens	GCS-REOP-01	Unauthorized Record cannot be Reopened
All Screens	GCS-REOP-02	Failed to Reopen the Record, cannot reopen Open records
All Screens	GCS-REOP-03	Successfully Reopened
All Screens	GCS-REOP-04	Unauthorized record cannot be reopened, record should be closed and authorized
All Screens	GCS-SAV-001	Record already exists
All Screens	GCS-SAV-002	Record Saved Successfully.
All Screens	GCS-SAV-003	The record is saved and validated successfully.
All Screens	GCS-REJ-001	A rejected record cannot be closed. Please delete this modification.
All Screens	GCS-REJ-002	A rejected record cannot be reopened. Please delete this modification.
All Screens	GCS-REJ-003	Invalid modifications sent for reject. Highest modification must also be included.
All Screens	GCS-REJ-004	Record Rejected successfully
All Screens	GCS-REJ-005	Maker cannot reject the record.
All Screens	GCS-REJ-006	Checker remarks are mandatory while rejecting.
All Screens	GCS-REJ-007	No valid modifications found for reject.
All Screens	GCS-REJ-008	Invalid modifications sent for reject. Consecutive modifications must be included.
All Screens	GCS-VAL-001	The record is successfully validated.
Account Facility	VAC-FCLT-001	Cannot remove the Association as Mapping exists for the \$1 Real Account No
Account Facility	VAC-FCLT-002	Cannot Close the Facility as Virtual Account Mapping exists for the Real Account No
Account Facility	VAC-FCLT-003	Cannot Map \$1 Account Number more than once
Account Facility	VAC-FCLT-004	At least One Real Account No must be Mapped to the Customer
Account Facility	VAC-FCLT-005	Cannot Close the Maintenance as Virtual Customer exists
Account Facility	VAC-FCLT-006	Cannot Close the Maintenance as Virtual Account Code exists
Account Facility	VAC-FCLT-007	Cannot Reopen the Facility as the Customer is Closed
Account Facility	VAC-FCLT-008	Cannot Reopen the Facility as the one of the Accounts is Closed

Table A-1 (Cont.) Error Codes and Messages

Screen Name	Error Code	Error Message
Account Facility	VAC-FCLT-009	Cannot Reopen the Facility as the one of the Branches is Closed
Account Facility	VAC-FCLT-010	Real Customer Number in Master and Detail cannot be different
Account Facility	VAC-FCLT-011	Cannot remove the association as Real Account is Mapped with Virtual Account
Account Facility	VAC-FCLT-012	Cannot Close the Customer as Active Mapping exists in Identifier Service
Account Facility	VAC-FCLT-013	Default Virtual Entity is Invalid
Account Facility	VAC-FCLT-014	Cannot remove the association as Real Account is Mapped in Idmap Service
Account Facility	VAC-FCLT-015	Cannot close the Facility as Real Account is used in IDMAP
Account Facility	VAC-FCLT-016	\$1 is an invalid Real Account Number
Account Facility	VAC-FCLT-017	\$1 is an invalid Customer Number
Account Facility	VAC-FCLT-018	Cannot Close the facility as existing identifier rule is active
Account Facility	VAC-FCLT-019	Cannot Close the facility as existing remittance Id is active
Account Facility	VAC-FCLT-020	Cannot Close the facility as existing virtual entity is active
Account Facility	VAC-FCLT-021	Currency is not valid for the given real account - \$1
Account Facility	VAC-FCLT-022	Currency is not applicable for multi-currency account \$1
Account Facility	VAC-FCLT-023	Active account group with the real account number that is being removed exists. Modification not allowed.
Account Facility	VAC-FCLT-024	Active account group for this customer exists. Close not allowed.
Account Facility	VAC-FCLT-027	Source System \$1 should be maintained in External DDA Service.
Account Facility	VAC-FCLT-030	Please enter mandatory entity details needed for the Default Virtual Entity
Account Facility	VAC-FCLT-031	Virtual entity id should be same for facility and entity
Account Facility	VAC-FCLT-032	Default Virtual Entity cannot be removed
Account Facility	VAC-FCLT-033	Default Virtual Entity can be created only at the time of facility creation
Account Facility	VAC-FCLT-034	Default Virtual Entity cannot be changed once facility created
Account Facility	VAC-FCLT-035	Entity cannot be modified from facility side after once auth
Account Facility	VAC-FCLT-040	Account class can not be null
Account Facility	VAC-FCLT-041	Account class \$1 is not valid for Real account \$2 and Branch \$3
Account Facility	VAC-FCLT-042	Sanction check Exempted flag can not be ON when sanction check required flag in bank parameter is OFF

Table A-1 (Cont.) Error Codes and Messages

Screen Name	Error Code	Error Message
Account Facility	VAC-FCLT-043	Account Product \$1 can not be mapped to Customer number Twice.
Virtual Multi-Currency Account	VAC-GRP-001	Cannot close the Group as Active Group exist in Identifier Mapping
Virtual Multi-Currency Account	VAC-GRP-002	Cannot close the Group as Active Group exist in Virtual Account Structure
Virtual Multi-Currency Account	VAC-GRP-003	Cannot reopen Real Customer number is Invalid
Virtual Multi-Currency Account	VAC-GRP-004	Cannot reopen Real Customer number is Invalid in Core
Virtual Multi-Currency Account	VAC-GRP-005	Cannot reopen as Ccy \$1 is invalid
Virtual Multi-Currency Account	VAC-GRP-006	Real Customer No in all the detail blocks must be same as the Master block
Virtual Multi-Currency Account	VAC-GRP-007	Modify failed as currency present in Account Group is mapped in Account Structure
Virtual Multi-Currency Account	VAC-GRP-025	Cannot map two accounts with the same currency
Virtual Multi-Currency Account	VAC-GRP-026	More than one Account cannot selected as Default
Virtual Multi-Currency Account	VAC-GRP-027	Account Group Id in all the detail blocks must be same as the Master block
Virtual Multi-Currency Account	VAC-GRP-028	Real Account \$1, branch \$2 and currency \$3 Mapping is Invalid for customer \$4
Virtual Multi-Currency Account	VAC-GRP-029	Account \$1 is Invalid in Core
Virtual Multi-Currency Account	VAC-GRP-030	Ccy \$1 is invalid
Virtual Multi-Currency Account	VAC-GRP-031	Please Map at least one Account-currency pair
Virtual Multi-Currency Account	VAC-GRP-032	Rolled Back Due to Exception
Virtual Multi-Currency Account Account Input Account Structure	VAC-GRP-033	Virtual Multi-ccy Account not found for the Customer
Virtual Entity	VAE-CIF-01	Entity cannot be created, as customer is closed
Virtual Entity	VAE-CIF-02	Size of Virtual Customer No and virtual customer mask maintained at virtual bank parameters do not match
Virtual Entity	VAE-CIF-03	Inputted Virtual Entity is not matched with Mask
Virtual Entity	VAE-CIF-04	Virtual Entity Id is not the same for Individual type customer
Virtual Entity	VAE-CIF-05	Virtual Entity Id is not the same for Corporate type customer
Virtual Entity	VAE-CIF-06	Virtual Entity Bank Parameters is not maintained
Virtual Entity	VAE-CIF-07	Provide Individual details
Virtual Entity	VAE-CIF-08	can not close the record as active virtual account found

Table A-1 (Cont.) Error Codes and Messages

Screen Name	Error Code	Error Message
Virtual Entity	VAE-CIF-09	\$1 is invalid
Virtual Entity	VAE-CIF-10	Entity cannot be created, as facility is closed
Virtual Entity	VAE-CIF-11	Entity cannot be modified, as customer is closed
Virtual Entity	VAE-CIF-12	Entity cannot be modified, as Facility is closed
Virtual Entity	VAE-CIF-13	Entity cannot be reopened, as customer is closed
Virtual Entity	VAE-CIF-14	Entity cannot be reopened, as facility is closed
Virtual Entity	VAE-CIF-15	\$1 Cannot be modified
Virtual Entity	VAE-CIF-16	Mobile No. and Mobile No. ISD Should be Entered, as Preferred Mode is Mobile
Virtual Entity	VAE-CIF-17	Email Id Should be Entered, as Preferred Mode is Email
Virtual Entity	VAE-CIF-18	Provide Corporate Details
Virtual Entity	VAE-CIF-19	Preferred Mode should be either E or M
Virtual Entity	VAE-CIF-20	Default virtual entity record can be modified only after its corresponding account facility record is authorized
Virtual Entity	VAE-CIF-21	The default virtual entity can be authorized only using the Account Facility screen
Virtual Entity	VAE-CIF-22	Cannot delete the default virtual entity record as it is linked to an account facility
Virtual Entity	VAE-CIF-23	Record doesn't exist
Virtual Entity	VAE-CIF-24	\$1 Length cannot be more than 35
Virtual Entity	VAE-CIF-26	Length of BIC should be between 8 and 11 characters
Virtual Entity	VAE-CIF-025	Incorrect value for Corporate Entity Type
Virtual Entity Forget Entity	VAE-CLS-001	Cannot close entity which has accounts in open state
Virtual Entity	VAE-COM-001	txnControllerRefNo should not be null or empty
Virtual Entity	VAE-ENT-FOR01	Cannot reopen forgotten entity
Virtual Entity	VAE-ENT-PII01	User doesn't have access to PII data, cannot perform create or modify operations
Forget Entity	VAE-FOR-001	Request is null, not valid.
Forget Entity	VAE-FOR-002	Forget entities request created successfully.
Forget Entity	VAE-FOR-003	Failed to create forget entities request.
Forget Entity	VAE-FOR-004	Invalid id sent, cannot delete.
Forget Entity	VAE-FOR-005	Record is already authorized
Forget Entity	VAE-FOR-006	Authorized successfully
Forget Entity	VAE-FOR-007	Record not found, invalid id.
Forget Entity	VAE-FOR-008	Cannot delete authorized record
Forget Entity	VAE-FOR-009	Record successfully deleted
Forget Entity	VAE-FOR-010	Invalid Entity \$1 added, Entity should be valid and in closed and authorized state and without pending maintenance
Forget Entity	VAE-FOR-011	Invalid request. Duplicate requests for entity number \$1

Table A-1 (Cont.) Error Codes and Messages

Screen Name	Error Code	Error Message
Virtual Entity	VAE-STR-032	mandatory fields are missing for structured address. Town Name, Post Code and Country are mandatory to proceed.
Virtual Entity	VAE-STR-033	Structured address is disabled at bank level...
Virtual Entity	VAE-STR-034	mandatory fields are missing in Address. Please enter Registered address1, Country and correspondence Address1.
Virtual Entity	VAE-STR-035	structured address is missing
Account Structure	VAM-ACC-101	\$1 account is already linked to another structure
Account Structure	VAM-ACC-102	\$1 child has been mapped to multiple parents
Account Structure	VAM-ACC-103	\$1 doesn't have a parent
Account Structure	VAM-ACC-104	\$1 has been mapped to itself
Account Structure	VAM-ACC-105	\$1 account is not mapped to the structure properly
Account Structure	VAM-ACC-106	Virtual Main Account should not have a parent
Account Structure	VAM-ACC-107	\$1 Account has a parent account which has balance check not required checked
Account Structure	VAM-ACC-108	Duplicate Rows are not allowed in multigrid
Account Structure	VAM-ACC-109	\$1 account has non zero balance hence mapping cannot be closed
Account Structure	VAM-ACC-110	\$1 account has non zero balance hence cant be removed from the mapping
Account Structure	VAM-ACC-120	Account \$1 is closed. Reopen not allowed.
Account Structure	VAM-ACC-121	Virtual parent and child account cannot be null in detail block
Account Input Account Structure	VAM-ACC-122	Virtual account number \$1 is not allowed as no Real account number of currency \$2 is found in Account group
Account Structure	VAM-ACC-123	Failed in updating the Parent Account in Account Balance Table.
Account Structure	VAM-ACC-125	Account linkage for \$1 is not S, this account cannot be part of a structure.
Account Input Account Structure	VAM-ACC-126	Value for Real Account Linkage cannot be modified because the current account is part of an active structure.
Account Structure	VAM-ACC-127	Virtual Account \$1 with balance check not required cannot be parent account to virtual account \$2 with Balance check required.
Account Input Account Structure	VAM-ACC-128	IBAN Account no already generated, modify not allowed
Account Input	VAM-ACC-129	Overdraft fixed amount cannot be less than utilized amount \$1
Account Input Account Structure	VAM-ACC-130	Virtual Account doesn't exist
Account Structure	VAM-ACC-131	At least one Virtual parent - Virtual Child account mapping is mandatory
Account Input Account Structure	VAM-ACC-132	Balance Fetch Failed for Virtual Account \$1 and Real Customer \$2

Table A-1 (Cont.) Error Codes and Messages

Screen Name	Error Code	Error Message
Account Input	VAM-ACC-133	OD Start Date cannot be lesser than application Date
Account Input	VAM-ACC-134	Error while parsing OD Start Date
Account Input	VAM-ACC-135	OD End Date cannot be lesser than OD start Date
Account Input	VAM-ACC-136	Error while parsing OD End Date
Account Input	VAM-ACC-137	Don't Pass OD Start and End Dates when Overdraft allowed flag is N
Account Input	VAM-ACC-138	Corporate Range has not been defined in Branch for respective customer.
Account Input	VAM-ACC-139	Account number cannot be generated as all the range/s exhausted and No Active Range/s available.
Account Input	VAM-ACC-140	Given Account number is out of defined range/s for Customer/Corporate in respective Branch.
Account Input	VAM-ACC-141	Account number cannot be generated as no Active Range/s available in Branch for respective customer.
Account Input Account Structure	VAM-ACC-142	Virtual Account \$1 not allowed as closure request is initiated for the same
Account Input	VAM-ACC-143	The length of Zip code must not exceed 15 characters
Account Input	VAM-ACC-144	Cannot modify BalanceCheck for debits flag to Y as the Parent Account flag is N
Account Input	VAM-ACC-145	Cannot modify BalanceCheck for debits flag to N as the child Account flag is Y
Account Input	VAM-ACC-AUTH01	Event request logged for handing off account details to \$ system
Account Input	VAM-ACC-FOR01	Cannot reopen forgotten virtual account
Account Input	VAM-ACCK-001	\$1 account is in unauthorized state
Account Input	VAM-ACCK-002	\$1 account is not in open status
Account Input	VAM-ACCK-003	\$1 account is frozen
Account Input Account Structure	VAM-ACCK-011	Invalid Virtual Account \$1
Account Input	VAM-ACCK-012	KYC Status is \$1 for Virtual Entity \$2
Account Input	VAM-ACN-002	Length of Branch Code is greater than Branch Code of Account Mask
Account Input	VAM-ACN-003	Length of Currency is greater than Currency of Account Mask
Account Input	VAM-ACN-004	Real Account currency and default account currency are not same.
Account Input	VAM-ACN-008	Check digit generation failed for \$1
Account Input	VAM-ACN-015	Account cannot be closed: Either current balance/ Unauthorized debit/credit amount is not 0 or some amount is blocked.
Account Input	VAM-ACN-016	Account cannot be closed: Account is currently mapped to another account.
Account Input	VAM-ACN-018	Virtual Account Number Generation Failed : Account \$1 Already Exists

Table A-1 (Cont.) Error Codes and Messages

Screen Name	Error Code	Error Message
Account Input	VAM-ACN-020	Virtual customer no is closed. Virtual Account cannot be reopened.
Account Input	VAM-ACN-021	Branch code is closed. Virtual Account cannot be reopened.
Account Input	VAM-ACN-022	Currency is closed. Virtual Account cannot be reopened.
Account Input	VAM-ACN-023	Branch \$1 is not allowed for Customer \$2, Virtual Account cannot be reopened
Account Input	VAM-ACN-026	\$1 flag should be enabled first at Account Product Level
Account Input	VAM-ACN-027	Fixed Amount is Mandatory when Overdraft Allowed is Y
Account Input	VAM-ACN-028	Fixed amount from pool is Mandatory when Balance Availability Options is selected as Own Bal + Fixed Amt from Pool(B)
Account Input	VAM-ACN-029	Real Account Number and Real Account Branch is mandatory when Real Account Linkage is Account Level
Account Input	VAM-ACN-030	When balAvailabilityOptions is not B then fixed amount from pool should not be given
Account Input	VAM-ACN-031	Currency is not applicable for multi-currency real account \$1
Account Input	VAM-ACN-032	Account cannot be closed: Either Unauthorized debit/credit amount is not 0 or some amount is blocked
Account Input	VAM-ACN-033	Structure Code and Virtual Parent Acc are applicable for linkage at Structure level.
Account Input	VAM-ACN-034	Structure Code or Virtual Parent Account is missing
Account Input	VAM-ACN-035	Structure Linkage cannot be done for different Real Account Nos
Account Input	VAM-ACN-037	Structure Code is Invalid
Account Input	VAM-ACN-120	The manually input Virtual Account number is not as per the mask
Account Input	VAM-ACN-121	Real Account Number/Branch/Currency is not required when Real Account Linkage is Structure level
Account Input	VAM-ACN-122	Virtual Account Number is mandatory when autogen flag is N
Account Input	VAM-ACN-125	Default Virtual Entity is not available
Account Input	VAM-ACN-201	Account number cannot be generated as the limit exhausted.
Account Input	VAM-ACN-301	PII access not enabled for user, cannot perform create
Account Input	VAM-ACN-302	PII access not enabled for user, cannot perform modify
Account Input Account Structure	VAM-BAL-001	Failed to save Account Balance

Table A-1 (Cont.) Error Codes and Messages

Screen Name	Error Code	Error Message
Account Input Account Structure	VAM-BAL-002	Successfully validated and updated balance
Account Input Account Structure	VAM-BAL-003	Insufficient funds for \$1 account
Account Input Account Structure	VAM-BAL-004	Insufficient funds for \$1
Account Input Account Structure	VAM-BAL-005	Sufficient funds available for \$1
Account Input Account Structure	VAM-BAL-006	Successfully inserted data into Value Dated table for \$1
Account Input Account Structure	VAM-BAL-007	Successfully updated data into Value Dated table for \$1
Account Input Account Structure	VAM-BAL-008	Successfully inserted data into Account Transaction table for \$1
Account Input Account Structure	VAM-BAL-009	Failed to build URL to call Turn over balance
Account Input Account Structure	VAM-BAL-010	No records sent to post turn over balance
Account Input Account Structure	VAM-BAL-011	No response has come after call to turn over balance
Account Input Account Structure	VAM-BAL-012	Successfully updated turn over balance
Account Input Account Structure	VAM-BAL-013	Failed to insert turn over balance for virtual account \$1
Account Input Account Structure	VAM-BAL-014	Successfully retrieved
Account Input Account Structure	VAM-BAL-015	Failed while fetching the records for the given combination, please check the logs for further details
Account Input Account Structure	VAM-BAL-016	It is mandatory to pass either the virtual account number or the value date to fetch records
Account Input Account Structure	VAM-BAL-017	Virtual Account number, from date and to date, all three are mandatory fields
Account Input Account Structure	VAM-BAL-018	From date cannot be greater than to date
Account Input Account Structure	VAM-BAL-020	Failed to acquire balances of participating account(s)
Account Input Account Structure	VAM-BAL-021	Virtual Account \$1 and currency \$2 combination is Invalid
Account Input Account Structure	VAM-BAL-022	Failed to acquire account details of participating account(s)
Account Input Account Structure	VAM-BAL-023	Failed to merge Account Balance details for Tanked Batch
Account Input Account Structure	VAM-BAL-024	Successfully merged account details for Untanking batch

Table A-1 (Cont.) Error Codes and Messages

Screen Name	Error Code	Error Message
Account Input Account Structure	VAM-BAL-025	Failed to retrieve current balance
Account Closure	VAM-CLS-001	Inserted entry into Virtual Account Closure Request Status Successfully
Account Closure	VAM-CLS-002	Updated Virtual Account Closure Request Status Successfully
Account Closure	VAM-CLS-003	Virtual account closure request initiated successfully
Account Closure	VAM-CLS-004	Failed when pushing into Virtual Account Closure Request Status queue
Account Closure	VAM-CLS-005	Retry request for Virtual Account Closure submitted successfully
Account Closure	VAM-CLS-006	Virtual account closure aborted successfully
Account Closure	VAM-CLS-007	Cannot abort virtual account closure as it is already aborted
Account Closure	VAM-CLS-008	Cannot retry virtual account closure that is already aborted
Account Closure	VAM-CLS-009	Virtual account closure request already exists for the given source system and source reference number
Account Closure	VAM-CLS-010	At least one virtual account closure request is mandatory
Account Closure	VAM-CLS-011	Transfer out virtual account is mandatory when outstanding balance is greater than zero
Account Closure	VAM-CLS-012	Transfer in virtual account is mandatory when outstanding balance is less than zero
Account Closure	VAM-CLS-013	Virtual account and transfer in/out virtual account must be in same currency
Account Closure	VAM-CLS-014	Virtual account and transfer in virtual account must be in same currency
Account Closure	VAM-CLS-015	Virtual account and transfer in/out virtual account should belong to same Real account
Account Closure	VAM-CLS-016	Transfer out virtual account \$1 is not valid as account closure request is initiated for the same
Account Closure	VAM-CLS-017	Closure request already initiated for virtual account \$1
Account Closure	VAM-CLS-018	Transfer in virtual account \$1 is not valid as account closure request is initiated for the same
Account Closure	VAM-CLS-019	Multiple account closure requests found for virtual account \$1
Account Closure	VAM-CLS-020	Virtual account \$1 for which closure is requested cannot be given as Transfer In Account
Account Closure	VAM-CLS-021	Virtual account \$1 for which closure is requested cannot be given as Transfer Out Account
Account Closure	VAM-CLS-022	Closure request for virtual account \$1 is not allowed as it has non zero outstanding balance
Account Closure	VAM-CLS-023	Transfer virtual account \$1 is not linked to any real account

Table A-1 (Cont.) Error Codes and Messages

Screen Name	Error Code	Error Message
Account Closure	VAM-CLS-025	Closure request for virtual account \$1 not allowed as it is maintained as transfer account in another account closure request
Account Closure	VAM-CLS-026	Virtual account closure request authorization failed
Account Closure	VAM-CLS-027	Virtual account closure request authorized successfully
Account Closure	VAM-CLS-028	Virtual account closure request deleted successfully
Account Closure	VAM-CLS-029	Deletion of virtual account closure request failed
Account Closure	VAM-CLS-030	Maker and Checker cannot be same
Account Closure	VAM-CLS-031	Virtual account closure request saved successfully
Account Closure	VAM-CLS-032	Only Maker can delete the record
Account Closure	VAM-CLS-033	Authorized record cannot be deleted
Account Closure	VAM-CLS-034	Virtual account closure request is already authorized
Account Closure	VAM-CLS-037	Failed to abort conductor workflow
Account Closure	VAM-CLS-038	Failed to start conductor workflow
Account Closure	VAM-CLS-039	Cannot retry virtual account closure request that is in progress
Account Closure	VAM-CLS-040	Cannot retry Account closure in Pending state
Account Closure	VAM-CLS-042	Virtual Account Closure saved and authorized successfully
Account Closure	VAM-CLS-043	Closure Request already exists for the Virtual Account \$1
Account Closure	VAM-CLS-044	Failed while generating Request Ref No
Account Closure	VAM-CLS-045	Virtual Account Closure Request Failed
Account Closure	VAM-CLS-046	No Closure request found to Delete
Account Closure	VAM-CLS-047	No Closure request found to Authorize
Account Closure	VAM-CLS-048	Virtual Account No \$1 is part of an Unauthorized Account Structure
Account Closure	VAM-CLS-049	Virtual Account \$1 is an active liquidity account
Account Input	VAM-EXT-001	External system could not generated the Virtual Account Number.
Account Input	VAM-EXT-002	External system could not generated the IBAN Number.
Account Input	VAM-EXT-003	Externally Generation Virtual Account Number validation Failed : Account \$1 Already Exists
Account Input	VAM-EXT-004	Externally Generation IBAN number validation Failed : IBAN number \$1 Already Exists
Account Input	VAM-EXT-005	Externally generated VA number length can not exceed 35 characters
Account Input	VAM-EXT-006	Externally generated IBAN length can not exceed 35 characters
Account Input	VAM-IBAN-006	IBAN Account already exists for this account
Account Input	VAM-IBAN-007	IBAN Generation Failed -Virtual account number is not available

Table A-1 (Cont.) Error Codes and Messages

Screen Name	Error Code	Error Message
Account Input	VAM-IBAN-008	IBAN Generation Failed -IBAN format validation failed.
Account Input	VAM-IBAN-016	IBAN Generation Failed -Value for Bank Code does not match corresponding Mask
Account Input	VAM-IBAN-018	IBAN Generation failed -BBAN Mask Value could not be fetched
Account Input	VAM-IBAN-019	IBAN Generation Failed -Value for Branch Code does not match corresponding Mask
Account Input	VAM-IBAN-020	IBAN Generation Failed -Value for Branch Code could not be fetched
Account Input	VAM-IBAN-021	IBAN Generation Failed -Value for Account Number could not be fetched
Account Input	VAM-IBAN-023	IBAN Generation Failed -Virtual Account Number does not match corresponding Mask
Account Input	VAM-IBAN-025	IBAN Generation Failed -Virtual Customer Type does not match corresponding Mask
Account Input	VAM-IBAN-026	IBAN Generation Failed -Value for Customer Type could not be fetched
Account Input	VAM-IBAN-029	IBAN Generation Failed
Account Input	VAM-IBAN-030	Mismatch in the length of bban data type and bban format mask
Account Input Account Structure	VAM-MAND-001	Please input all mandatory values
Account Structure	VAM-MAP-01	Real account number is mandatory when Account linkage is A
Account Structure	VAM-MAP-02	Account group id is not required when Account linkage is A
Account Structure	VAM-MAP-03	Real account number is not required when Account linkage is G
Account Structure	VAM-MAP-033	Account Structure not found for given header account
Account Structure	VAM-MAP-035	Download Account Structure is not applicable on Closed Structures
Account Structure	VAM-MAP-04	Account group id is mandatory when Account linkage is G
Account Structure	VAM-MAP-05	Linking and De-Linking of the same Virtual Account cannot be in the same request
Account Structure	VAM-MAP-06	Virtual Account Number \$1 can not be de-linked, as it is not a part of given structure.
Account Structure	VAM-MAP-07	Virtual Account Number \$1 is not the leaf account, as there are account/s connected to this as a child.
Account Input Account Structure	VAM-MOD-001	\$1 cannot be modified
Account Input Account Structure	VAM-MOD-INV	\$1 is invalid
Sanction Status	VAM-SANC-001	Can not update sanction status, account is closed
Sanction Status	VAM-SANC-002	Can not update sanction status, no account with given virtual account number exists

Table A-1 (Cont.) Error Codes and Messages

Screen Name	Error Code	Error Message
Sanction Status	VAM-SANC-003	Record Successfully Saved
Sanction Status	VAM-SANC-004	Maker and checker can not be same
Sanction Status	VAM-SANC-005	No Entry for this virtual account, can not authorize
Sanction Status	VAM-SANC-006	Record Successfully authorized
Sanction Status	VAM-SANC-007	Authorized record can not be deleted
Sanction Status	VAM-SANC-008	Record Successfully Deleted
Sanction Status	VAM-SANC-009	Transaction not allowed for virtual account/s with posting restrictions for specific status
Account Input	VAM-STR-032	mandatory fields are missing for structured address. Town Name, Post Code and Country are mandatory to proceed.
Account Input	VAM-STR-033	Structured address is disabled at bank level...
Account Input	VAM-STR-035	structured address is missing
Account Structure	VAM-STR-AUTH01	Event request logged for handing off account map details to \$ system
Account Structure	VAM-STR-AUTH02	Failed to process handing off account map details to \$ system
Account Structure	VAM-STR-AUTH03	Failed to process authorization of account map
Corporate Specific Account Number Range	VAM-RNG-000	Account Range provided has already been defined for another Real Customer in the same Branch
Corporate Specific Account Number Range	VAM-RNG-001	Record cannot be closed as there are active Accounts for the Real Customer and Branch combination
Corporate Specific Account Number Range	VAM-RNG-002	At least one Account Number Range must be maintained
Corporate Specific Account Number Range	VAM-RNG-003	Account Range provided doesn't lie within the Account Number Range provided at Branch level
Corporate Specific Account Number Range	VAM-RNG-004	Account Range cannot be modified
Corporate Specific Account Number Range	VAM-RNG-005	Account Range cannot be deleted
Corporate Specific Account Number Range	VAM-RNG-006	Duplicate entry of \$1 Account Range exists in the record
Adhoc Interest Liquidation	EIE-INT-001	Interest is not enabled for this Virtual Account
Adhoc Interest Liquidation	EIE-INT-002	Interest retrieved successfully
Adhoc Interest Liquidation	EIE-INT-003	Unable to fetch accrued interest
Adhoc Interest Liquidation	EIE-INT-004	Unable to fetch Virtual Account details
Adhoc Interest Liquidation	EIE-LIQ-002	Virtual account Interest Liquidation request initiated successfully.
Adhoc Interest Liquidation	EIE-LIQ-003	Maker and Checker cannot be same.
Adhoc Interest Liquidation	EIE-LIQ-004	Record already authorized.
Adhoc Interest Liquidation	EIE-LIQ-005	Virtual account interest Liquidation request authorized successfully.
Adhoc Interest Liquidation	EIE-LIQ-006	Authorization of Interest Liquidation Failed
Adhoc Interest Liquidation	EIE-LIQ-007	Failed while liquidating interest in IC
Adhoc Interest Liquidation	EIE-LIQ-008	Interest Liquidation Record Deleted successfully

Table A-1 (Cont.) Error Codes and Messages

Screen Name	Error Code	Error Message
Adhoc Interest Liquidation	EIE-LIQ-009	Failed when liquidating the interest.
Adhoc Interest Liquidation	EIE-LIQ-010	Interest Liquidation not allowed for this Virtual account.
Adhoc Interest Liquidation	EIE-LIQ-011	Virtual account is not Valid.
Adhoc Interest Liquidation	EIE-LIQ-012	Virtual account Interest Liquidated successfully.
Adhoc Interest Liquidation	EIE-LIQ-013	Accrued Interest must not be zero
Line Account Linkage	VAM-LAL-001	Successfully created entry in account line utilization
Line Account Linkage	VAM-LAL-002	Line id -customer configuration does not exists
Line Account Linkage	VAM-LAL-003	Virtual Account-Real customer combination does not exists
Line Account Linkage	VAM-LAL-004	An Account can be linked to only one Line
Line Account Linkage	VAM-LAL-006	The virtual account selected for line linkage should be either a header account of a Structure or directly linked to Real Account
Line Account Linkage	VAM-LAL-009	For linkage as Percent, the linkage value should be within 1 to 100
Line Account Linkage	VAM-LAL-012	Balance Availability of virtual account is not Own Balance and hence cannot be linked to a Line
Line Account Linkage	VAM-LAL-014	Credit Line Account Linkage cannot be closed: utilization is greater than zero
Line Account Linkage	VAM-LAL-020	Linkage entry doesn't exist
Internal Credit Line	VAM-LINE-04	Successfully utilized Line
Internal Credit Line	VAM-LINE-06	Internal credit is linked to a VA. Cannot Close the Record
Internal Credit Line	VAM-LINE-07	Real Customer No is Invalid
Internal Credit Line	VAM-LINE-08	Currency is Invalid
Customer Account Product	VAM-COD-111	The Limit Code cannot be changed as Account Level Restriction exists for Virtual Accounts using this Account Product.
Customer Account Product	VAM-COD-112	Limit Code is invalid
Account Transaction Limit	VAM-ATR-01	Please provide mandatory values for Virtual Account, Limit Code, Restriction Details
Account Transaction Limit	VAM-ATR-02	Invalid virtual account number
Account Transaction Limit	VAM-ATR-03	Limit Code provided doesn't match with the value maintained at Account Product
Account Transaction Limit	VAM-ATR-04	Key fields should not be modified
Account Transaction Limit	VAM-ATR-05	Invalid Limit code
Account Transaction Limit	VAM-ATR-06	Restrictions provided doesn't match with those maintained at Limit Code
Account Transaction Limit	VAM-ATR-07	Count should be greater than 0
Account Transaction Limit	VAM-ATR-08	Count should be greater than utilized count

B

Functional Activity Codes

Table B-1 List of Functional Activity Codes

Screen Name/API Name	Functional Activity Code	Action	Description
Account Closure	VAM_FA_SAVE_VA_CLOSURE	NEW	Create a request to Close Virtual Account(s)
Account Closure	VAM_FA_GET_VA_CLOSURE	VIEW	Fetch the Virtual Account Closure Requests
Account Closure	VAM_FA_AUTHORIZE_VA_CLOSURE	AUTHORIZE	Authorize the Virtual Account Closure Request
Account Input	VAM_FA_VIRTUAL_ACCOUNT_CREATE	NEW	Create Virtual Account
Account Input	VAM_FA_VIRTUAL_ACCOUNT_VIEW	VIEW	View Virtual Account
Account Input	VAM_FA_VIRTUAL_ACCOUNT_MODIFY	UNLOCK	Modify Virtual Account
Account Input	VAM_FA_VIRTUAL_ACCOUNT_AUTHORIZE	AUTHORIZE	Authorize Virtual Account
Account Input	VAM_FA_VIRTUAL_ACCOUNT_DELETE	DELETE	Delete Virtual Account
Account Input	VAM_FA_VIRTUAL_ACCOUNT_REOPEN	REOPEN	Reopen Virtual Account
Account Structure	VAM_FA_VIRTUAL_ACCOUNT_MAP_CREATE	NEW	Create Virtual Account Structure
Account Structure	VAM_FA_VIRTUAL_ACCOUNT_MAP_VIEW	VIEW	View Virtual Account Structure
Account Structure	VAM_FA_VIRTUAL_ACCOUNT_MAP_MODIFY	UNLOCK	Modify Virtual Account Structure
Account Structure	VAM_FA_VIRTUAL_ACCOUNT_MAP_AUTHORIZE	AUTHORIZE	Authorize Virtual Account Structure
Account Structure	VAM_FA_VIRTUAL_ACCOUNT_MAP_CLOSE	CLOSE	Close Virtual Account Structure
Account Structure	VAM_FA_VIRTUAL_ACCOUNT_MAP_REOPEN	REOPEN	Reopen Virtual Account Structure
Account Transaction Limits	VAM_FA_VA_TXN_RESTRICTION_CREATE	NEW	Create Virtual Account Transaction Restriction
Account Transaction Limits	VAM_FA_VA_TXN_RESTRICTION_VIEW	VIEW	View Virtual Account Transaction Restriction
Account Transaction Limits	VAM_FA_VA_TXN_RESTRICTION_MODIFY	UNLOCK	Modify Virtual Account Transaction Restriction
Account Transaction Limits	VAM_FA_VA_TXN_RESTRICTION_AUTHORIZE	AUTHORIZE	Authorize Virtual Account Transaction Restriction
Account Transaction Limits	VAM_FA_VA_TXN_RESTRICTION_CLOSE	CLOSE	Close Virtual Account Transaction Restriction
Account Transaction Limits	VAM_FA_VA_TXN_RESTRICTION_REOPEN	REOPEN	Reopen Virtual Account Transaction Restriction

Table B-1 (Cont.) List of Functional Activity Codes

Screen Name/API Name	Functional Activity Code	Action	Description
Adhoc Interest Liquidation	EIE_FA_SAVE_INR_LIQ	NEW	Create an Adhoc Interest Liquidation record
Adhoc Interest Liquidation	EIE_FA_GETALL_INR_LIQ	VIEW	Fetch the Adhoc Interest Liquidation record
Adhoc Interest Liquidation	EIE_FA_AUTH_INR_LIQ	AUTHORIZE	Authorize an Adhoc Interest Liquidation record
Adhoc Interest Liquidation	EIE_FA_DELETE_INR_LIQ	DELETE	Delete an Adhoc Interest Liquidation record
Internal Credit Line	VAM_FA_CREATE_CR_LIMIT	NEW	Create Internal Credit Limit
Internal Credit Line	VAM_FA_GETALL_CR_LIMIT	VIEW	View Internal Credit Limit
Internal Credit Line	VAM_FA_MODIFY_CR_LIMIT	UNLOCK	Modify Internal Credit Limit
Internal Credit Line	VAM_FA_AUTH_CR_LIMIT	AUTHORIZE	Authorize Internal Credit Limit
Internal Credit Line	VAM_FA_CLOSE_CR_LIMIT	CLOSE	Close Internal Credit Limit
Internal Credit Line	VAM_FA_REOPEN_CR_LIMIT	REOPEN	Reopen Internal Credit Limit
Internal Credit Line	VAM_FA_DELETE_CR_LIMIT	DELETE	Delete Internal Credit Limit
Line Account Linkage	VAM_FA_CREATE_CR_ACC_LINKAGE	NEW	Create Credit Account Linkage
Line Account Linkage	VAM_FA_GETALL_CR_ACC_LINKAGE	VIEW	Get all Credit Account Linkage
Line Account Linkage	VAM_FA_MODIFY_CR_ACC_LINKAGE	UNLOCK	Modify Credit Account Linkage
Line Account Linkage	VAM_FA_AUTH_CR_ACC_LINKAGE	AUTHORIZE	Authorize Credit Account Linkage
Line Account Linkage	VAM_FA_CLOSE_CR_ACC_LINKAGE	CLOSE	Close Credit Account Linkage
Line Account Linkage	VAM_FA_REOPEN_CR_ACC_LINKAGE	REOPEN	Reopen Credit Account Linkage
Line Account Linkage	VAM_FA_DELETE_CR_ACC_LINKAGE	DELETE	Delete Credit Account Linkage
Sanction Status	VAM_FA_VA_SANCTION_CHECK_SAVE	NEW	Save Sanction Status Record
Sanction Status	VAM_FA_VA_SANCTION_CHECK_AUTHORIZE	AUTHORIZE	Authorize Sanction Status Record
Sanction Status	VAM_FA_VA_SANCTION_CHECK_DELETE_BY_ID	DELETE	Delete Sanction Status Record by ID
Account Facility	VAC_FA_VIRTUAL_ACCOUNT_FACILITY_CREATE	NEW	Create Virtual Account Facility
Account Facility	VAC_FA_VIRTUAL_ACCOUNT_FACILITY_VIEW	VIEW	View Virtual Account Facility
Account Facility	VAC_FA_VIRTUAL_ACCOUNT_FACILITY_MODIFY	UNLOCK	Modify Virtual Account Facility
Account Facility	VAC_FA_VIRTUAL_ACCOUNT_FACILITY_AUTHORIZE	AUTHORIZE	Authorize Virtual Account Facility

Table B-1 (Cont.) List of Functional Activity Codes

Screen Name/API Name	Functional Activity Code	Action	Description
Account Facility	VAC_FA_VIRTUAL_ACCOUNT_FACILITY_CLOSE	CLOSE	Close Virtual Account Facility
Account Facility	VAC_FA_VIRTUAL_ACCOUNT_FACILITY_REOPEN	REOPEN	Reopen Virtual Account Facility
Account Facility	VAC_FA_VIRTUAL_ACCOUNT_FACILITY_DELETE	DELETE	Delete Virtual Account Facility
Corporate Specific Account Number Range	VAM_FA_CORP_ACCOUNT_RANGE_NEW	NEW	Create Corporate Specific Account Number Range
Corporate Specific Account Number Range	VAM_FA_CORP_ACCOUNT_RANGE_VIEW	VIEW	View Corporate Specific Account Number Range
Corporate Specific Account Number Range	VAM_FA_CORP_ACCOUNT_RANGE_AMEND	UNLOCK	Amend Corporate Specific Account Number Range
Corporate Specific Account Number Range	VAM_FA_CORP_ACCOUNT_RANGE_AUTHORIZE	AUTHORIZE	Authorize Corporate Specific Account Number Range
Corporate Specific Account Number Range	VAM_FA_CORP_ACCOUNT_RANGE_CLOSE	CLOSE	Close Corporate Specific Account Number Range
Corporate Specific Account Number Range	VAM_FA_CORP_ACCOUNT_RANGE_REOPEN	REOPEN	Reopen Corporate Specific Account Number Range
Corporate Specific Account Number Range	VAM_FA_CORP_ACCOUNT_RANGE_DELETE	DELETE	Delete Corporate Specific Account Number Range
Customer Account Product	VAM_FA_VIRTUAL_ACCOUNT_PRODUCT_CREATE	NEW	Create Virtual Account Product
Customer Account Product	VAM_FA_VIRTUAL_ACCOUNT_PRODUCT_VIEW	VIEW	View Virtual Account Product
Customer Account Product	VAM_FA_VIRTUAL_ACCOUNT_PRODUCT_MODIFY	UNLOCK	Modify Virtual Account Product
Customer Account Product	VAM_FA_VIRTUAL_ACCOUNT_PRODUCT_AUTHORIZE	AUTHORIZE	Authorize Virtual Account Product
Customer Account Product	VAM_FA_VIRTUAL_ACCOUNT_PRODUCT_CLOSE	CLOSE	Close Virtual Account Product
Customer Account Product	VAM_FA_VIRTUAL_ACCOUNT_PRODUCT_REOPEN	REOPEN	Reopen Virtual Account Product
Customer Account Product	VAM_FA_VIRTUAL_ACCOUNT_PRODUCT_DELETE	DELETE	Delete Virtual Account Product
Virtual Entity	VAE_FA_ENTITY_CREATE	NEW	Create Virtual Entity
Virtual Entity	VAE_FA_ENTITY_VIEW	VIEW	View Virtual Entity
Virtual Entity	VAE_FA_ENTITY_MODIFY	UNLOCK	Modify an existing Virtual Entity
Virtual Entity	VAE_FA_ENTITY_AUTHORIZE	AUTHORIZE	Authorize Virtual Entity
Virtual Entity	VAE_FA_ENTITY_CLOSE	CLOSE	Close Virtual Entity
Virtual Entity	VAE_FA_ENTITY_REOPEN	REOPEN	Reopen Virtual Entity
Virtual Entity	VAE_FA_ENTITY_DELETE	DELETE	Delete Virtual Entity
Virtual Multi-Currency Account Group	VAC_FA_MCCY_ACCOUNT_GROUP_NEW	NEW	Create Virtual Multi-Currency Account Group
Virtual Multi-Currency Account Group	VAC_FA_MCCY_ACCOUNT_GROUP_VIEW	VIEW	View Virtual Multi-Currency Account Group

Table B-1 (Cont.) List of Functional Activity Codes

Screen Name/API Name	Functional Activity Code	Action	Description
Virtual Multi-Currency Account Group	VAC_FA_MCCY_ACCOUNT_GROUP_AMEND	AMEND	Amend Virtual Multi-Currency Account Group
Virtual Multi-Currency Account Group	VAC_FA_MCCY_ACCOUNT_GROUP_AUTHORIZE	AUTHORIZE	Authorize Virtual Multi-Currency Account Group
Virtual Multi-Currency Account Group	VAC_FA_MCCY_ACCOUNT_GROUP_AUTHQUERY	AUTHQUERY	Virtual Multi Currency Account Group Authquery
Virtual Multi-Currency Account Group	VAC_FA_MCCY_ACCOUNT_GROUP_CLOSE	CLOSE	Close Virtual Multi-Currency Account Group
Virtual Multi-Currency Account Group	VAC_FA_MCCY_ACCOUNT_GROUP_REOPEN	REOPEN	Reopen Virtual Multi-Currency Account Group
Virtual Multi-Currency Account Group	VAC_FA_MCCY_ACCOUNT_GROUP_DELETE	DELETE	Delete Virtual Multi-Currency Account Group

C

Annexure - Events

This topic contains the events and its purpose.

Table C-1 List of Events

Events	Purpose
vac.accountfacilitynotification	Event is generated when a Virtual Account Facility is Created/ Modified/ Closed
vae.virtualentitynotification	Event is generated when a Virtual Entity is Created/ Modified/ Closed/Re-Opened
vam.virtualaccountnotification	Event is generated when a Virtual Account is Created/ Modified/ Closed/Re-Opened
vam.accountstructurenotification	Event is generated when a Virtual Account Structure is Created/ Modified/Closed/Re-Opened
vam.sanctioncheckupdatenotification	Event is generated when an Account Sanction Status is updated
vam.accountbalancenotification	Event is generated to provide the Account balance notification to reporting service.
vas.genericdashboardeventrequest	Event is generated for unauthorised transaction count.
vam.sanctioncheckupdatenotification	Event is generated when an Account Sanction Status is updated.
vamlm.branchchargeeventrequest	Event raised to push branch level currency conversion configuration for Charges.
vamlm.structurechargesnotification	Event raised to push Charge Preferences at Structure level.
vamlm.chargebasisnotification	Event raised to update the action and count related to <ul style="list-style-type: none"> • account Creation/Closure/Reopen • Transaction create/reverse • sweep transaction in Oracle Banking Liquidity Management
vac.ccyaccgroupnotification	Event populates data in projection service for Virtual Multi- Currency Account Group
vamlm.pricingmapnotification	Event raised to push Charge Preferences at Customer level
vae.statementpreferencenotification	Event is generated whenever the statement generation preference changes.

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