

Configuration User Guide
**Oracle Banking Virtual Account
Management**

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Oracle Banking Virtual Account Management Configuration User Guide
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Contents

Welcome to Configuration User Guide	4
Bank Parameters	4
Bank Parameters Summary	4
Bank Parameters Maintenance	5
Branch Parameters	6
Branch Parameters Summary	6
Branch Parameters Maintenance	6
Entity Mask Configuration	9
Entity Mask Configuration Summary	9
Entity Mask Configuration Maintenance	9
External DDA System	10
External DDA System Summary	10
External DDA System Maintenance	11
Inter-DDA General Ledger	11
Inter-DDA General Ledger Summary	12
Inter-DDA General Ledger Maintenance	12
Interest Calculation Preferences	13
Interest Calculation Preferences Summary	13
Interest Calculation Preferences Maintenance	13
Liquidity Management Preferences.....	15
Liquidity Management Preferences Summary.....	15
Liquidity Management Preferences Maintenance	15
Glossary	17
Reference and Feedback	19
References.....	19
Documentation Accessibility	19
Feedback and Support.....	19

Welcome to Configuration User Guide

This user guide is designed to help you quickly get acquainted with the many functions routinely executed everyday in Oracle Banking Virtual Account Management.

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

This section contains the following topics:

Bank Parameters	Branch Parameters
Entity Mask Configuration	External DDA System
Inter-DDA General Ledger	Interest Calculation Preferences
Liquidity Management Preferences	

Bank Parameters

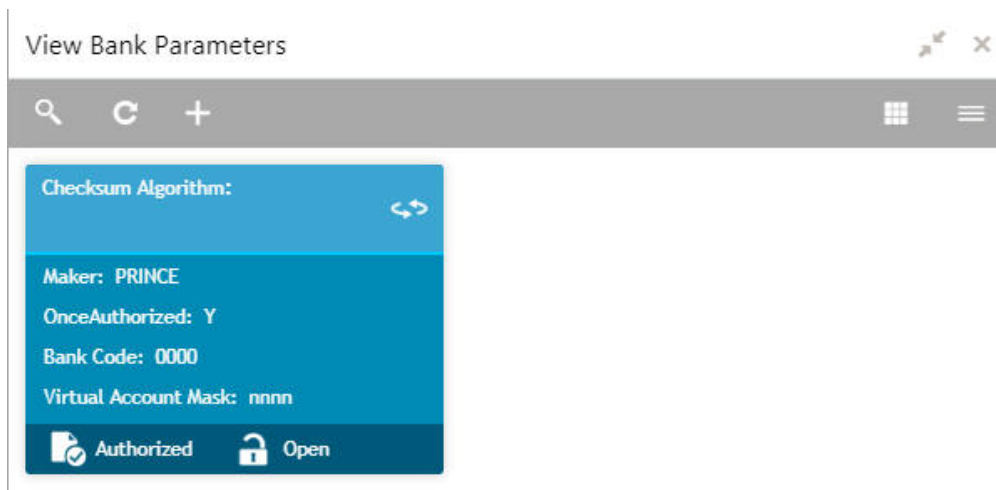
You can configure bank level parameters for a virtual account.

Bank Parameters Summary

The summary screen provides a list of configured bank parameters. You can configure a bank level parameter using the [Bank Parameters Maintenance](#).

How to reach here:

Virtual Account Management > Configuration > Bank Parameters > View Bank Parameters



Field	Description
Checksum Algorithm	Displays the checksum algorithm of the bank.
Maker	Displays the name of the user who created the record.
Once Authorized	Indicates if the record is authorized once or not.
Bank Code	Displays the bank code.

Field	Description
Virtual Account Mask	Displays the details of the virtual account mask.
Status	Displays the status of the record.

Bank Parameters Maintenance

The maintenance screen allows you to configure bank level parameters.

How to reach here:

Virtual Account Management > Configuration > Bank Parameters > Create Bank Parameters

How to configure bank parameters:

1. In the **Create Bank Parameters** screen, provide the required details:

- Bank Code: Click **Search** to view and select the required bank code.
- Bank Name: Based on the Bank Name selected, the information is auto-populated.

Account Mask Details

- Account Mask: Enter the account mask that consists of b, c, v, t, n, s, f, d, \$ values.
- Checksum Algorithm: Select one of the required checksum algorithm from the dropdown list:
 - Modulo 10: If selected, you provide mask length of 10 characters.
 - Modulo 11: If selected, you can have either numeric or alphanumeric account mask. In case of numeric, **D** is appended to the account mask by the system and in case of alpha numeric, user must manually input **D** at the end of the mask.
 - Modulo 11 with Weights: If selected, you can have mask with size not more than 13 characters.
 - Modulo 97: If selected, you can have only numeric account mask. By default, this option is selected.
 - User Defined: If selected, you can define the checksum algorithm.
- Fixed Value: Enter a fixed value, if virtual account mask contains character **f**. This field supports maximum of one alphanumeric character.

Auto Generate Account

- Auto Generate Account: By default, this is disabled. If enabled, system automatically generates numeric account numbers based on the range provided.
- Start Account Number: If Auto Generate Account is selected, enter a start number for the account.
- End Account number: If Auto Generate Account is selected, enter an end number for the account.

2. Click **Save**. You can view the configured bank parameters in the [Bank Parameters Summary](#).

Branch Parameters

You can configure various branches for the bank and maintain parameters such as IBAN, BBAN, exchange rate preferences, and more.

Branch Parameters Summary

The summary screen provides a list of configured branch parameters. You can configure a branch level parameter using the [Branch Parameters Maintenance](#).

How to reach here:

Virtual Account Management > Configuration > Branch Parameters > View Branch Parameters

The screenshot shows a web application window titled "View Branch Parameters". It contains a table with six rows, each representing a different branch. Each row has a blue header with the branch code and a double-headed arrow icon. The main body of each row is divided into four sections, each with a label and a value: "IBAN Country Code: GB", "Checksum Algorithm:", "Account Auto Generate: Y", and "Virtual Account Mask: nnnn". At the bottom of each row, there is a status bar with an "Authorized" icon and a lock icon labeled "Open".

Branch Code	IBAN Country Code	Checksum Algorithm	Account Auto Generate	Virtual Account Mask	Status
004	GB		Y	nnnn	Authorized, Open
005	GB		Y	nnnnnnnn	Authorized, Open
CPM	GB		Y	nnnnnn	Authorized, Open
000	GB		Y	nnnn	Authorized, Open
RV2	GB		Y	nnnn	Authorized, Open
RG1	GB		Y	nnnnnnnn	Authorized, Open

Field	Description
Branch Code	Displays the branch code.
IBAN Country Code	Displays the IBAN country code..
Checksum Algorithm	Displays the checksum algorithm of the branch.
Account Auto Generation	Indicates if the account is automatically generated.
Virtual Account Mask	Displays the details of the virtual account mask.
Status	Displays the status of the record.

Branch Parameters Maintenance

The maintenance screen allows you to configure branch level parameters.

How to reach here:

Virtual Account Management > Configuration > Branch Parameters > Create Branch Parameters

The screenshot shows the 'Create Branch Parameters' form. It includes sections for Branch Selection, Account Mask Details, Auto Generate Account, International Bank Account Number Mask, Exchange Rate Preferences, and Child Contribution Exchange Rate Preferences. The form is currently in a 'No Branch Selected' state.

How to configure branch parameters:

1. In the **Create Branch Parameters** screen, provide the required details:

- Branch Code: Click **Search** to view and select the required branch code.
- Branch Name: Based on the Branch Code selected, the information is auto-populated.

Account Mask Details

- Account Mask: Enter the account mask that consists of b, c, v, t, n, s, f, d, \$ values.
- Checksum Algorithm: Select one of the required checksum algorithm from the dropdown list:
 - Modulo 10: If selected, you provide mask length of 10 characters.
 - Modulo 11: If selected, you can have either numeric or alphanumeric account mask. In case of numeric, D is appended to the account mask by the system and in case of alpha numeric, user must manually input D at the end of the mask.
 - Modulo 11 with Weights: If selected, you can have mask with size not more than 13 characters.
 - Modulo 97: If selected, you can have only numeric account mask. By default, this option is selected.
 - User Defined: If selected, you can define the checksum algorithm.
- Fixed Value: Enter a fixed value, if virtual account mask contains character f. This field supports maximum of one alphanumeric character.

Auto Generate Account

- Auto Generate Account: By default, this is disabled. If enabled, system automatically generates numeric account numbers based on the range provided.
- Start Account Number: If selected, enter a start number for the account.

- End Account number: If selected, enter an end number for the account.

International Bank Account Number Mask

- IBAN Country Code: Displays a system default country code of the branch. The system validates the country code is an ISO country code, the country code of the branch, and the length of the character is 2.
- IBAN Checksum Algorithm: Select one of the required checksum algorithm from the dropdown list:
 - Modulo 10: If selected, you provide mask length of 10 characters.
 - Modulo 11: If selected, you can have either numeric or alphanumeric account mask. In case of numeric, D is appended to the account mask by the system and in case of alpha numeric, user must manually input D at the end of the mask.
 - Modulo 11 with Weights: If selected, you can have mask with size not more than 13 characters.
 - Modulo 97: If selected, you can have only numeric account mask. By default, this option is selected.
 - User Defined: If selected, you can define the checksum algorithm.
- BBAN Format Mask: Enter the BBAN format mask details. You can enter a maximum length of 30 characters. The mask must be one of the following characters:
 - b - BBAN Bank Code
 - s - BBAN Branch Code
 - z - Virtual Account Number
 - l - Virtual Account Number
 - d - BBAN Check Digit
 - i - Real Customer Number
 - h - 1, as there is no joint holder
 - t - Virtual Account Code
- BBAN Data Type: Enter the BBAN data type details. The list displays the following character set:
 - n- Number
 - a- Alphabet
 - c- Alphanumeric
- BBAN Checksum Algorithm: Select the BBAN checksum algorithm from the dropdown list.
- BBAN Bank Code: Enter the BBAN bank code details.
- BBAN Branch Code: Enter the BBAN branch code details.

Exchange Rate Preferences

- Rate Type: Click **Search** to view and select the required rate type.
- Rate Code: Select one of the options:
 - Mid Rate: If selected, indicates the rate code for exchange rate preferences is mid rate.
 - Buy/Sell Rate: If selected, indicates the rate code for exchange rate preferences is buy/sell rate.
- Normal Variance: Enter a normal variance details.
- Maximum Variance: Enter a maximum variance details. Maximum variance can have a maximum value of 100.
- Amount Block Queue Required: By default, this is disabled. If enabled, indicates the amount block queue.
- Transaction Journal Queue Required: By default, this is disabled. If enabled, indicated the transaction journal queue.

Child Contribution Exchange Rate Preferences

- Rate Type: Click **Search** to view and select the required rate type.
- Rate Code: Select one of the options:

- Mid Rate: If selected, indicates the rate code for child contribution exchange rate preferences is mid rate.
- Buy/Sell Rate: If selected, indicates the rate code for child contribution exchange rate preferences is buy/sell rate.

2. Click **Save**. You can view all the configured branch parameters in the [Branch Parameters Summary](#).

Entity Mask Configuration

You can configure entity mask ID for a bank.

Entity Mask Configuration Summary

The summary screen provides a list of configured entity mask ID. You can configure entity mask ID using the [Entity Mask Configuration Maintenance](#).

How to reach here:

Virtual Account Management > Configuration > Entity Mask Configuration > View Entity Mask Configuration

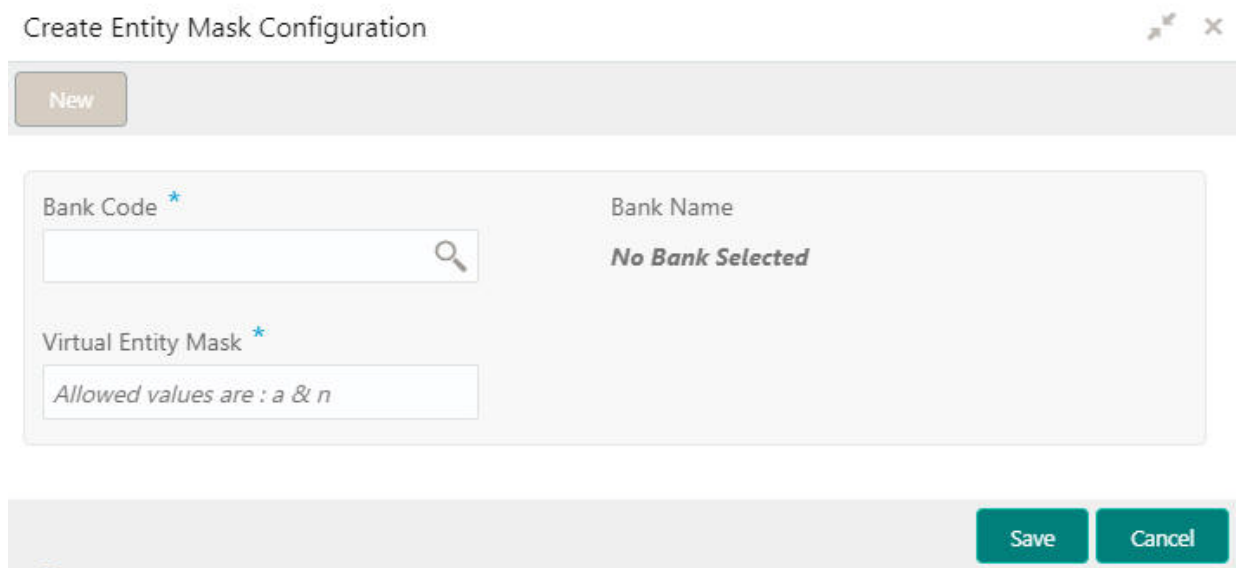
Field	Description
Bank Code	Displays the bank code.
Maker	Displays the name of the user who has configured the bank details.
Once Authorized	Indicates if the record is authorized once or not.
Virtual Entity Mask	Displays the details of the virtual entity mask.
Status	Displays the status of the record.

Entity Mask Configuration Maintenance

The maintenance screen allows you to configure entity mask ID for a bank.


How to reach here:

Virtual Account Management > Configuration > Entity Mask Configuration > Create Entity Mask Configuration



Create Entity Mask Configuration

New

Bank Code * 

Bank Name
No Bank Selected

Virtual Entity Mask *
Allowed values are : a & n

Save Cancel

How to configure an entity mask:

- In the **Create Entity Mask Configuration** screen, provide the required details:
 - Bank Code: Click **Search** to view and select the required bank code.
 - Bank Name: Based on the Bank Code selected, the information is auto-populated.
 - Virtual Entity Mask: Enter the virtual entity mask. You can input a combination of alpha and/or numeric characters. You can enter up to a maximum of 12 characters. You can use the following identifiers to define the mask:
 - b: User input alpha characters
 - n: User input numbers
- Click **Save**. You can view the configured entity mask details in the [Entity Mask Configuration Summary](#).

External DDA System

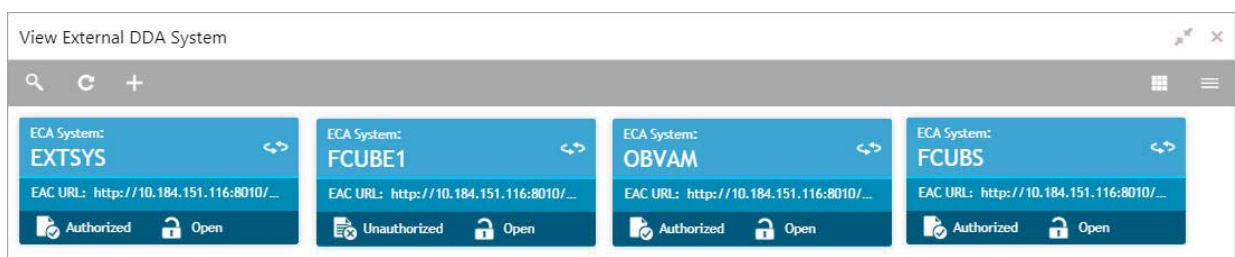
The transactions into virtual account through transaction journal service, results in posting entries to real account. The external DDA (Demand Deposit Accounts) system interacts with the external DDA for posting entries and calling out other services on DDA. OBVAM can be configured to work with the DDA systems in a synchronous or asynchronous manner for transaction posting to the real account.









External DDA System Summary

The summary screen provides a list of configured external DDA system. You can configure an external DDA system using the [External DDA System Maintenance](#).

How to reach here:

Virtual Account Management > Configuration > External DDA System > View External DDA System



View External DDA System			
<p>ECA System: EXTSYS</p> <p>EAC URL: http://10.184.151.116:8010/...</p> <p> Authorized  Open</p>	<p>ECA System: FCUBE1</p> <p>EAC URL: http://10.184.151.116:8010/...</p> <p> Unauthorized  Open</p>	<p>ECA System: OBVAM</p> <p>EAC URL: http://10.184.151.116:8010/...</p> <p> Authorized  Open</p>	<p>ECA System: FCUBS</p> <p>EAC URL: http://10.184.151.116:8010/...</p> <p> Authorized  Open</p>

Field	Description
ECA System	Displays the external credit approval system details.
EAC URL	Displays the external account check URL details.
Status	Displays the status of the record.

External DDA System Maintenance

The maintenance screen allows you to configure an external DDA system.

How to reach here:

Virtual Account Management > Configuration > External DDA System > Create External DDA System

How to configure an external DDA system:

1. In the **Create External DDA System** screen, provide the required details:
 - ECA System: Click **Search** to view and select the required ECA system.

System Preferences

- EAC URL: Enter the external account check URL details.
 - Account Entries URL: Enter the account entries URL details.
 - ECA URL: Enter the external credit approval URL details.
 - Package Structure: Enter the package structure details.
 - Default Offset GL: Click **Search** to view and select the default offset general ledger.
 - DDA User ID: Enter a demand deposit account user ID.
2. Click **Save**. You can view the configured external DDA system details in the [External DDA System Summary](#).

Inter-DDA General Ledger

You can configure inter-DDA (Demand Deposit Accounts) preference that is used for multi-DDA transactions.






Inter-DDA General Ledger Summary

The summary screen provides a list of configured inter-DDA general ledger. You can configure an inter-DDA general ledger using the [Inter-DDA General Ledger Maintenance](#).

How to reach here:

Virtual Account Management > Configuration > Inter-DDA General Ledger > View Inter-DDA General Ledger

View Inter-DDA General Ledger





DDA System 1:
FCUBS141

DDA System 2: FCUBS142

Due To DDA System 1: 326543123

Due From DDA System 1: 654376589

 Authorized  Open

Field	Description
DDA System 1-2	Displays the DDA system 1-2 details.
Due To DDA System 1	Displays the general ledger for which a credit entry is passed.
Due From DDA System 1	Displays the general ledger for which a debit entry is passed.
Status	Displays the status of the record.


Inter-DDA General Ledger Maintenance

The maintenance screen allows you to configure an inter-DDA general ledger.


How to reach here:

Virtual Account Management > Configuration > Inter-DDA General Ledger > Create Inter-DDA General Ledger

Create Inter-DDA General Ledger




DDA System 1 *



Description

No DDA System Selected

DDA System 2 *




Description


No DDA System Selected

General Ledger

Due To DDA System 1 *



Due To DDA System 2 *




Description

No General Ledger Selected


Description

No General Ledger Selected

Due From DDA System 1 *



Due From DDA System 2 *



Description

No General Ledger Selected

Description

No General Ledger Selected



How to configure an inter-DDA general ledger:

1. In the **Create Inter-DDA General Ledger** screen, provide the required details:
 - DDA System 1-2: Click **Search** to view and select the required DDA system pair.
 - Description: Based on the DDA System selected, the information is auto-populated.

General Ledger

- Due To DDA System 1-2: Click **Search** to view and select the general ledger for which a credit entry is passed.
 - Description: Based on the general ledger selected, the information is auto-populated.
 - Due From DDA System 1-2: Click **Search** to view and select the general ledger to which a debit entry is passed.
 - Description: Based on the general ledger selected, the information is auto-populated.
2. Click **Save**. You can view the configured inter-DDA general ledger details in the [Inter-DDA General Ledger Summary](#).

Interest Calculation Preferences

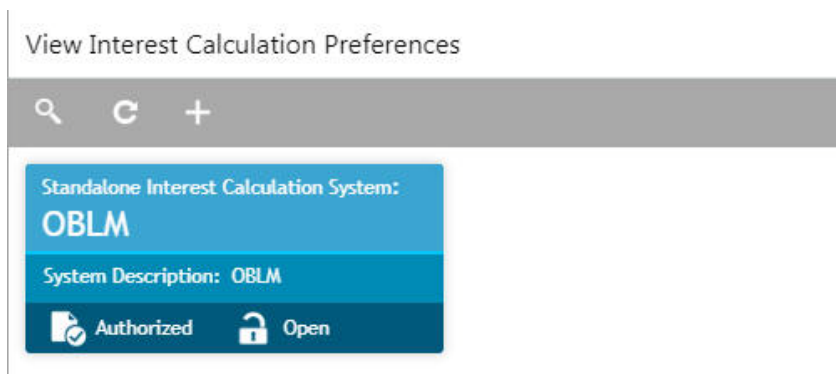
You can configure a standalone interest calculation system.

Interest Calculation Preferences Summary

The summary screen provides a list of configured interest calculation preferences. You can configure an interest calculation preferences using the [Interest Calculation Preferences Maintenance](#).

How to reach here:

Virtual Account Management > Configuration > Interest Calculation Preferences > View Interest Calculation Preferences



Field	Description
Standalone Interest Calculation System	Displays the standalone interest calculation details.
System Description	Displays the description.
Status	Displays the status of the record.

Interest Calculation Preferences Maintenance

The maintenance screen allows you to configure interest calculation system.

How to reach here:

Virtual Account Management > Configuration > Interest Calculation Preferences > Create Interest Calculation Preferences

The screenshot shows a web form titled "Create Interest Calculation Preferences". At the top left is a "New" button. Below it are two input fields: "Standalone Interest Calculation System" and "Standalone Interest Calculation System Description", both marked with an asterisk. Below these is a section titled "Action Details". Inside this section is a table with three columns: "Action Name" (with a search icon), "Action Description", and "Action URL" (marked with an asterisk). To the right of the "Action URL" column is a "Set Parameters" button. At the bottom right of the form are "Save" and "Cancel" buttons.

How to configure an interest calculation preference:

1. In the **Create Interest Calculation Preferences** screen, provide the required details:
 - Standalone Interest Calculation System: Enter a standalone interest calculation.
 - Standalone Interest Calculation System Description: Enter a description for the standalone interest calculation system.

Action Details

2. Click + to add a row and provide the required details:
 - Action Name: Click **Search** to view and select the required action name.
 - Action Description: Based on the Action Name selected, the information is auto-populated.
 - Action URL: Enter an action URL.
3. Click **Set Parameters** to define parameters for the action. The **Set Parameters** pop-up screen appears.

The screenshot shows a "Set Parameters" pop-up window. It has a title bar with a close button. Below the title bar are two buttons: "+" and "-". Below these is a table with four columns: a checkbox, "Parameter Name *", "Parameter Value *", and "Parameter Type *". The table is currently empty, and the text "No data to display." is shown below it. At the bottom left of the table area is a pagination control showing "Page 1 (0 of 0 items)" and navigation arrows. At the bottom right of the pop-up is an "Ok" button.

4. Click + to add a row and provide the required details:
 - Parameter Name: Enter a name for the parameter.
 - Parameter Value: Enter a value for the parameter.

- Parameter Type: By default, parameter type appears as Headers.
5. Click **Ok** to close and navigate back to the **Create Interest Calculation Preferences** screen.
 6. Click **Save**. You can view the configured interest calculation preferences details in the [Interest Calculation Preferences Summary](#).

Liquidity Management Preferences

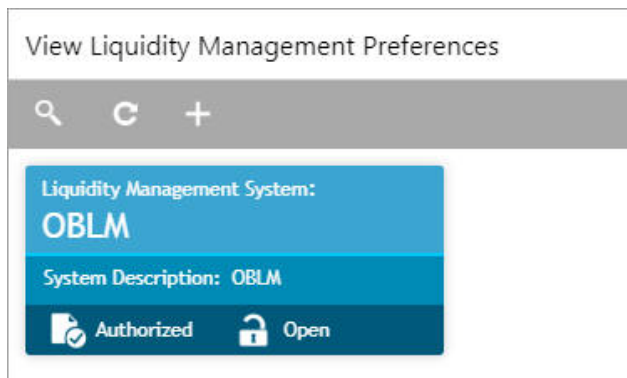
You can configure liquidity management system. OBVAM is integrated with Oracle Banking Liquidity Management as a liquidity management and interest engine.

Liquidity Management Preferences Summary

The summary screen provides a list of configured liquidity management preferences. You can configure a liquidity management preferences using the [Liquidity Management Preferences Maintenance](#).

How to reach here:

Virtual Account Management > Configuration > Liquidity Management Preferences > View Liquidity Management Preferences



Field	Description
Liquidity Management System	Displays the liquidity management system details.
System Description	Displays the description.
Status	Displays the status of the record.

Liquidity Management Preferences Maintenance

The maintenance screen allows you to configure liquidity management.

How to reach here:

Virtual Account Management > Configuration > Liquidity Management Preferences > Create Liquidity Management Preferences

Create Liquidity Management Preferences

New

Liquidity Management System *

Liquidity Management System Description *

Action Details

Action Name *

Action Description

Action URL *

How to configure a liquidity management preference:

- In the **Create Liquidity Management Preferences** screen, provide the required details:
 - Liquidity Management System: Enter the liquidity management details.
 - Liquidity Management System Description: Enter a description for the liquidity management system.
- Click + to add a row and provide the required details:
 - Action Name: Click **Search** to view and select the required action name.
 - Action Description: Based on the Action Name selected, the information is auto-populated.
 - Action URL: Enter an action URL.
- Click **Set Parameters** to define parameters for the action. The **Set Parameters** pop-up screen appears.

Set Parameters

<input type="checkbox"/>	Parameter Name *	Parameter Value *	Parameter Type *
No data to display.			

Page 1 (0 of 0 items)

- Click + to add a row and provide the required details:
 - Parameter Name: Enter a name for the parameter.
 - Parameter Value: Enter a value for the parameter.
 - Parameter Type: By default, parameter type appears as Headers.
- Click **Ok** to close and navigate back to the **Create Liquidity Management Preferences** screen.
- Click **Save**. You can view the configured liquidity management preferences details in the [Liquidity Management Preferences Summary](#).

This section provides a glossary of all terms and abbreviations used in the user manual.

Bank

Performs lending activities can be either directly or indirectly through the capital markets.

BBAN

Basic Bank Account Number

Branch

A branch/banking centre/financial centre is a retail location where a bank/credit union/other financial institution (including a brokerage firm) offers a wide array of face-to-face and automated services to its customers.

Customer

The individuals and corporations who buy the bank's products and services.

DDA

Demand Deposit Accounts

EAC

External Account Check

ECA

External Credit Approval

IBAN

International Bank Account Number

Interest Calculation

Is the amount of interest due per period, as a proportion of the amount lent, deposited or borrowed (called the principal sum). The total interest on an amount lent or borrowed depends on the principal sum, the interest rate, the compounding frequency, and the length of time over which it is lent, deposited or borrowed.

B

Bank	17
Bank Parameters	4
Bank Parameters Maintenance	5
Bank Parameters Summary	4
BBAN	17
Branch	17
Branch Parameters	6
Branch Parameters Maintenance	6
Branch Parameters Summary	6

C

Configuration	4, 5, 6, 7, 9, 10, 11, 12, 13, 14, 15
Create Bank Parameters	5
Create Branch Parameters	7
Create Entity Mask Configuration	9
Create External DDA System	11
Create Inter-DDA General Ledger	12
Create Interest Calculation Preferences	14
Create Liquidity Management Preferences ..	15
View Bank Parameters	4
View Branch Parameters	6
View Entity Mask Configuration	9
View External DDA System	10
View Inter-DDA General Ledger	12
View Interest Calculation Preferences	13
View Liquidity Management Preferences	15
Customer	17

D

DDA	17
-----------	----

E

EAC	17
ECA	17
Entity Mask Configuration	9
Entity Mask Configuration Maintenance	9
Entity Mask Configuration Summary	9
External DDA System	10
External DDA System Maintenance	11, 15
External DDA System Summary	10, 15

I

IBAN	17
Inter-DDA General Ledger	11
Inter-DDA General Ledger Maintenance	12
Inter-DDA General Ledger Summary	12
Interest Calculation	17

Interest Calculation Preferences	13
Interest Calculation Preferences Maintenance	13
Interest Calculation Preferences Summary ..	13

L

Liquidity Management Preferences	15
Liquidity Management Preferences Maintenance	15
Liquidity Management Preferences Summary	15

References

For more information on any related features, you can refer to the following documents:

- Oracle Banking Security Management System User Guide
- Oracle Banking Common Core User Guide
- Oracle Banking Getting Started User Guide
- Oracle Banking Virtual Account Management Overview Guide
- Oracle Banking Virtual Account Management Customer and Accounts User Guide
- Oracle Banking Virtual Account Management Identifier User Guide
- Oracle Banking Virtual Account Management Transactions User Guide
- Oracle Banking Virtual Account Management Installation Guides

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