

# Oracle® Banking Cash Management Cloud Service

## Cashflow Forecasting 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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# Preface

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- Symbols and Icons

## Purpose

This guide is designed to help acquaint you with the Cashflow Forecasting functionality in Oracle® Banking Cash Management Cloud Service module. It provides an overview of the system and guides you through the various steps involved in setting up and providing the cash management services for the customers of your bank.

## Audience

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

**Table 1 Audience**

Role	Function
Back office executive	Input functions for transactions
Back office managers/officers	Authorization of functions
Product Managers	Product definition and authorization

## 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>.

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## 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 Common Core User Guide*
- *Oracle Banking Security Management System User Guide*
- *Oracle Banking Getting Started User Guide*
- *Collections User Guide*
- *Netting User Guide*
- *Receivables and Payables User Guide*

## Conventions

The following text conventions are used in this document:

Convention	Meaning
<b>boldface</b>	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.
<code>monospace</code>	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 2 Acronyms and Abbreviations**

Abbreviation	Description
API	Application Programming Interface
FX	Foreign Exchange

## Basic Actions

The basic actions performed in the screens are as follows:

**Table 3 Basic Actions**

Actions	Description
<b>New</b>	Click <b>New</b> to add a new record. The system displays a new record to specify the required data. The fields marked with asterisk are mandatory. <ul style="list-style-type: none"> <li>This button is displayed only for the records that are already created.</li> </ul>
<b>Save</b>	Click <b>Save</b> to save the details entered or selected in the screen.
<b>Unlock</b>	Click <b>Unlock</b> to update the details of an existing record. The system displays an existing record in editable mode. <ul style="list-style-type: none"> <li>This button is displayed only for the records that are already created.</li> </ul>
<b>Authorize</b>	Click <b>Authorize</b> 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"> <li>This button is displayed only for the already created records. For more information on the process, refer Authorization Process.</li> </ul>
<b>Approve</b>	Click <b>Approve</b> to approve the initiated record. <ul style="list-style-type: none"> <li>This button is displayed once you click <b>Authorize</b>.</li> </ul>
<b>Reject</b>	Click <b>Reject</b> to reject the initiated record. <ul style="list-style-type: none"> <li>This button is displayed once you click <b>Authorize</b>.</li> </ul>
<b>Audit</b>	Click <b>Audit</b> to view the maker details, checker details of the particular record. <ul style="list-style-type: none"> <li>This button is displayed only for the records that are already created.</li> </ul>
<b>Close</b>	Click <b>Close</b> to close a record. This action is available only when a record is created.
<b>Confirm</b>	Click <b>Confirm</b> to confirm the action performed.
<b>Cancel</b>	Click <b>Cancel</b> to cancel the action performed.
<b>Compare</b>	Click <b>Compare</b> to view the comparison through the field values of old record and the current record. <ul style="list-style-type: none"> <li>This button is displayed in the widget once you click <b>Authorize</b>.</li> </ul>

Table 3 (Cont.) Basic Actions

Actions	Description
<b>View</b>	Click <b>View</b> to view the details in a particular modification stage. <ul style="list-style-type: none"> <li>This button is displayed in the widget once you click <b>Authorize</b>.</li> </ul>
<b>View Difference only</b>	Click <b>View Difference only</b> 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"> <li>This button is displayed once you click <b>Compare</b>.</li> </ul>
<b>Expand All</b>	Click <b>Expand All</b> to expand and view all the details in the sections. <ul style="list-style-type: none"> <li>This button is displayed once you click <b>Compare</b>.</li> </ul>
<b>Collapse All</b>	Click <b>Collapse All</b> to hide the details in the sections. <ul style="list-style-type: none"> <li>This button is displayed once you click <b>Compare</b>.</li> </ul>
<b>Menu Item Search</b>	Specify the menu name to search and select the required screens from the list. <ul style="list-style-type: none"> <li>This option is used to search and navigate the required screens.</li> </ul>
<b>OK</b>	Click <b>OK</b> to confirm the details in the screen.

## Symbols and Icons

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

Table 4 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

Table 4 (Cont.) Symbols and Icons - Common













Symbol/Icon	Function
	Navigate to the last record
	Navigate to the previous record
	Navigate to the next record
	Grid view
	List view
	Refresh
	Delete
	Add/Remove Columns
	Click this icon to add a new row.
	Click this icon to delete a row, which is already added.
	Calendar
	Alerts

Table 5 Symbols and Icons - Widget







Symbol/Icon	Function
	Open status
	Unauthorized status
	Rejected status



Table 5 (Cont.) Symbols and Icons - Widget

Symbol/Icon	Function
	Closed status
	Authorized status
	Modification Number

# 1

## Overview of Cashflow Forecasting

This topic describes the information on the overview, benefits and functionalities of Cashflow Forecasting module.

### Overview

The Cashflow Forecasting module of the Oracle® Banking Cash Management Cloud Service system automates the process of forecasting cash by projecting the inflows and outflows for a corporate over a period. This data is received from various other systems via API's.

### Benefits

- **Accurate Forecasting** – Manage accurate forecasting by consolidating forecast collection inputs through seamless integration with internal systems.
- **Automated Cashflow Forecast** – Calculate the net deficit and surplus for a specific frequency by data received as inflow and outflow data through API/File upload.
- **Reporting and Analytics** – Cashflow projections available at summary level for each Inflow/Outflow for given frequency.
- **Flexibility** – Consolidate actual/reconciled payment and forecasted cash flow data to track overdue/short payment.
- **Cost Reduction** – Increased visibility of transactions and provides easy reconciliation thus helping corporates manage and control their cash flow and reduce costs.

### Functionality

- Dashboard
- Cashflow Forecasting
  - Cashflow Code Maintenance
  - Cashflow Inquiry

# 2

## Maintenance for Cashflow Forecasting

This topic describes the maintenance of reference data to be set to use the Cashflow Forecasting functionality.

To enable the Cash Management related functionality, there is certain amount of reference data that needs to be set up on day zero.

The user may also need to identify administrators among the officers of your bank to whom you could assign the administration of cash management system.

### Maintaining Core Reference Data

Your bank needs to set up certain core reference data for the cash management system to work such as list of country, currency, customer category, list of holidays, list of banks, branch, FX rates, etc.

Refer to the **Oracle Banking Common Core User Guide** for setting up core reference data.

This topic contains the following subtopics:

- [Cashflow Code Maintenance](#)  
This topic describes the information to create/maintain codes along with description in the hierarchy.

## 2.1 Cashflow Code Maintenance

This topic describes the information to create/maintain codes along with description in the hierarchy.

Cashflow forecasting projects the inflows and outflows for a corporate over a period. This data is received from various other systems via API's. For Oracle® Banking Cash Management Cloud Service to accept the records, the standard codes need to be maintained by which the system can identify and store such cashflow transactions.

This topic contains the following subtopics:

- [Create Cashflow Code Maintenance](#)  
This topic describes the systematic instruction to create cashflow codes or add sub-codes in a hierarchal format.
- [View Cashflow Code Maintenance](#)  
This topic describes the systematic instruction to view, modify, delete, or authorize cashflow codes that have been created.

## 2.1.1 Create Cashflow Code Maintenance

This topic describes the systematic instruction to create cashflow codes or add sub-codes in a hierarchal format.

The codes and sub codes can be created up to four levels of hierarchy. Codes can be maintained for 'Inflows' and/or 'Outflows'. The codes cannot be deleted once authorized; however, the description can be modified.

Cashflow summary and detailed statement displays the description maintained here.

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

1. On **Home** screen, click **Cash Management**. Under **Cash Management**, click **Cash Flow Forecasting**.
2. Under **Cash Flow Forecasting**, click **Maintenance**. Under **Maintenance**, click **Cashflow Code Maintenance**.
3. Under **Cashflow Code Maintenance**, click **Create Cashflow Code Maintenance**. The **Create Cashflow Code Maintenance** screen displays.

**Figure 2-1 Create Cashflow Code Maintenance**

The screenshot displays the 'Create Cashflow Code Maintenance' interface. At the top, there are input fields for 'Corporate' (000380), 'Source Application' (OBCMS), and 'Channel' (OBCMS), along with a 'View Master Code' link. Below this, there are two main sections: 'Inflows' and 'Outflows'. Each section contains a table with columns for 'Code', 'Description', and 'Action'. The 'Inflows' table has one entry with Code 'C1' and Description 'Inflow Code'. The 'Outflows' table has one entry with Code 'C2' and Description 'Outflow Code'. There are 'Add New Code' buttons for each table and 'Expand All'/'Collapse All' links. At the bottom right, there are 'Cancel' and 'Save' buttons.


4. Specify the fields on **Create Cashflow Code Maintenance** screen.

 **Note:**

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

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

**Table 2-1 Create Cashflow Code Maintenance - Field Description**

Field	Description
<b>Corporate</b>	<p>Click the <b>Search</b> icon to select a specific customer for whom the code needs to be created. Leaving this field blank creates a master code which will be applicable to all customers for a selected source application.</p> <div style="border: 1px solid #ccc; background-color: #e6f2ff; padding: 10px; margin-top: 10px;"> <p> <b>Note:</b> This field cannot be modified once authorized.</p> </div>
<b>Source Application</b>	Select the source application from where code will flow to Oracle® Banking Cash Management Cloud Service.
<b>Channel</b>	Select the channel from where code will flow to Oracle® Banking Cash Management Cloud Service.
<b>View Master Code</b>	Click this link to view the existing master codes for selected combination of source application and channel. A pop-up screen opens from where you can view the inflows and outflows.

5. Perform the following steps in the **Inflows** and **Outflows** section as per your requirement:
  - Click **Add New Code** to add a new row for a code to be added.
  - Click **Add** icon to add a new sub-level record.
  - Click **Delete** icon to remove a record including its child records. Only unauthorized records can be deleted. In case, there is a hierarchy of codes, delete all the subcodes to delete the main code.
  - Click **Expand All** to view the child-level records of all the codes.
  - Click **Collapse All** to hide the child-level records of all the codes.
6. Click **Save** to save the record and send it for authorization.

## 2.1.2 View Cashflow Code Maintenance

This topic describes the systematic instruction to view, modify, delete, or authorize cashflow codes that have been created.

A tile is present for each record that has been created. The bottom portion of each record-tile displays the following:

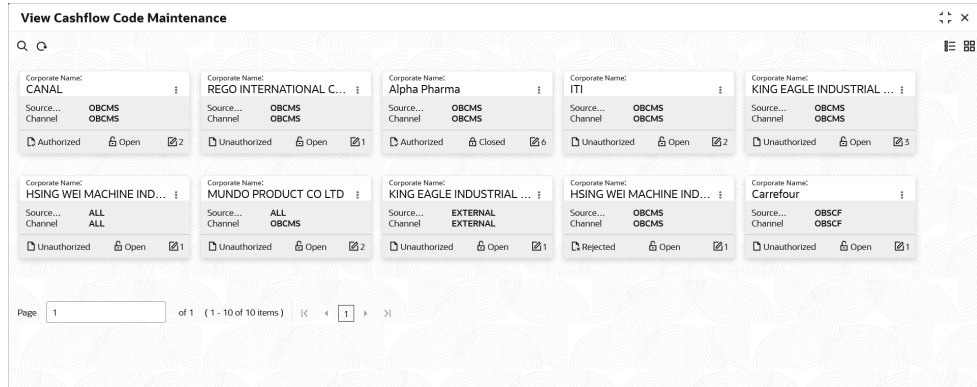
- The status, whether Authorized, Unauthorized, or Rejected
- Open or Closed
- The number of times the record has been submitted by the Maker added.

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

1. On **Home** screen, click **Cash Management**. Under **Cash Management**, click **Cash Flow Forecasting**.
2. Under **Cash Flow Forecasting**, click **Maintenance**. Under **Maintenance**, click **Cashflow Code Maintenance**.

3. Under **Cashflow Code Maintenance**, click **View Cashflow Code Maintenance**. The **View Cashflow Code Maintenance** screen displays.

**Figure 2-2 View Cashflow Code Maintenance**



4. Filter the records in the **View** screen:
  - a. Click **Search** icon to view the filters. The user can filter the records by Corporate Name, Source Application, Channel, Code, Description, Authorization Status, and Record Status.
  - b. Click **Search**.
  - c. Click **Reset** to reset the filter criteria.
5. Click **Refresh** icon to refresh the records.
6. Click **Options** icon and then select any of the following options:
  - a. **Unlock** – To modify the record details. Refer to the **Create** screen for the field level details.
  - b. **Authorize** – To authorize or reject the record. Authorizing/Rejecting requires necessary access rights.
    - Optional: Click **View** to view the record details.
    - Select the record and click **Approve** to approve the record.
    - Select the record and click **Reject** to reject the record. Specify the relevant comments in the pop-up window that appears, and click **Confirm**.
  - c. **Delete/Close** – To remove the record.
    - Optional: In the confirmation pop-up window, click **View** to view the record details.
    - Click **Proceed** to delete the record.
  - d. **Copy** – To copy the record parameters for creating a new record.
  - e. **View** – To view the record details.
  - f. **Reopen** – To reopen the closed record.

# 3

## File Management

This topic describes the information on the File Management functionality provided in Cashflow Forecasting module.

The **File Management** functionality enables you to upload files in a pre-defined format. These files are auto-processed by the system based on their type and set rules. The process is mainly divided into two screens:

- [Upload Files](#)  
This topic describes the systematic instruction to upload a file for auto-processing the cashflow code/transaction data into system.
- [View File Upload Status](#)  
This topic describes the systematic instruction to manage the status of the uploaded files.

### 3.1 Upload Files

This topic describes the systematic instruction to upload a file for auto-processing the cashflow code/transaction data into system.

The **Upload Files** screen enables the user to upload files for auto-processing the cashflow code/transaction data into system. The uploaded files are not processed until it is approved. The file can contain data records of cashflow codes and cashflow transactions etc. The file format accepted by the system includes “.csv” files.

**Table 3-1 Supported Files and Fields**

File	Fields
Cashflow Code file	<ul style="list-style-type: none"><li>• CASHFLOW_TYPE</li><li>• SOURCE_APPLICATION</li><li>• CODE</li><li>• CHANNEL</li><li>• DESCRIPTION</li><li>• CORPORATE_ID</li><li>• PARENT_ID</li></ul>

Table 3-1 (Cont.) Supported Files and Fields

File	Fields
Cashflow Transaction file	<ul style="list-style-type: none"> <li>• EXTERNAL_REFERENCE_NO</li> <li>• CASHFLOW_INDICATOR</li> <li>• CORPORATE_ID</li> <li>• CODE</li> <li>• DESCRIPTION</li> <li>• BANK_ACCOUNT_NUMBER</li> <li>• VIRTUAL_ACCOUNT_NUMBER</li> <li>• AMOUNT</li> <li>• ACTUAL_AMOUNT</li> <li>• CCY</li> <li>• EXPECTED_DATE</li> <li>• REVISED_EXPECTED_DATE</li> <li>• ACTUAL_DATE</li> <li>• CHANNEL</li> <li>• APPLICATION_NAME</li> <li>• PARTY_NAME</li> <li>• PARTY_ID</li> <li>• STATUS</li> <li>• NARRATION</li> <li>• CUSTOMER_REF_NO</li> <li>• T_UDF_TXT_1</li> <li>• T_UDF_TXT_2</li> <li>• T_UDF_TXT_3</li> <li>• T_UDF_TXT_4</li> <li>• T_UDF_TXT_5</li> <li>• T_UDF_TXT_6</li> <li>• T_UDF_TXT_7</li> <li>• T_UDF_TXT_8</li> <li>• T_UDF_TXT_9</li> <li>• T_UDF_TXT_10</li> </ul>

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

1. On **Home** screen, click **File Management**. Under **File Management**, click **File Upload**.

The **File Upload** screen displays.



Figure 3-1 File Upload

2. Drag and drop the file to be uploaded in the highlighted box. or, Click inside the highlighted box to select the file to be uploaded.
3. In the **Enter Source Code** field, specify the source code of the application to associate the file records to.
4. Click **Upload** to upload the records from the file. Once the file is uploaded, it cannot be deleted.

A message appears stating that the file has been uploaded successfully.

## 3.2 View File Upload Status

This topic describes the systematic instruction to manage the status of the uploaded files.

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

1. On **Home** screen, click **File Management**. Under **File Management**, click **View File Upload Status**.

The **View File Upload Status** screen displays.

Figure 3-2 View File Upload Status

File Name	Maker ID	Checker ID	Total Records	Approved	Successful	Failed	Maker Time Stamp	Checker Time Stamp	Status	Action
OBCM-CASHFLOW-TRANSACTION_490700009.csv	OBDX	AUTO	1	1	0	1	2023-05-02 T10:53:16.000+00:00	2023-05-02 T10:53:16.000+00:00	Processed	T ⋮
OBCM-CASHFLOW-TRANSACTION_49078000929909.csv	OBDX	AUTO	1	1	0	1	2023-05-02 T10:49:05.000+00:00	2023-05-02 T10:49:05.000+00:00	Processed	T ⋮
OBCM-CASHFLOW-TRANSACTION_490697929909.csv	OBDX	AUTO	1	1	0	1	2023-05-02 T10:28:30.000+00:00	2023-05-02 T10:28:32.000+00:00	Processed	T ⋮
OBSFCM-PURCHASE-ORDER-BUYER_BulkPO_Y_2.csv	OBCMQUASER1	OBCMQUASER2	20	20	11	9	2023-04-27 T09:58:02.000+00:00	2023-04-27 T09:58:35.000+00:00	Processed	T ⋮
OBSFCM-PURCHASE-ORDER-BUYER_BulkPO_Y_1.csv	OBCMQUASER1	OBCMQUASER2	20	20	20	0	2023-04-27 T09:50:11.000+00:00	2023-04-27 T09:50:34.000+00:00	Processed	T ⋮
OBSFCM-PURCHASE-ORDER-BUYER_BulkPO_Y.csv	OBCMQUASER1	OBCMQUASER2	10	10	10	0	2023-04-27 T09:38:42.000+00:00	2023-04-27 T09:39:25.000+00:00	Processed	T ⋮
OBSFCM-PURCHASE-ORDER-BUYER_Mdanone004 - Copy.csv	OBCMQUASER1	OBCMQUASER2	1	1	1	0	2023-04-27 T04:45:30.000+00:00	2023-04-27 T04:46:30.000+00:00	Processed	T ⋮

2. Specify any of the following criteria to filter the listed file jobs:

- In the **Filter by File Name** field, specify the partial or complete name of the file.

- In the **Filter by Maker ID** field, specify the partial or complete Maker ID used to create the file record(s).
  - In the **Filter by Checker ID** field, specify the partial or complete Checker ID used to authorize the file.
  - From the **Filter by Status** list, select the required status of the file(s) to be filtered.
  - In the **Filter by Upload Date: Start Date** and **Filter by Upload Date: End Date**, select the start and end dates to filter file records by upload date.
3. Upon selecting the required filter criteria, click **Filter** to view the filtered records. To clear the filter criteria fields, click **Clear Filters**.
  4. Click **Rejected Files** to view a list of rejected files.  
The **Rejected Files** screen displays.

**Figure 3-3 Rejected Files**

File Name	Version	Maker Id	Checker Id	Status	Remarks	Maker Time Stamp	Checker Time Stamp
OBCM-CASHFLOW-TRANSACTION_OBCM_29Apr_ALL.csv	1	USER1	USER2	Rejected		2022-04-29 T13:18:08.000+00:00	2022-04-29 T13:26:00.000+00:00
OBSFCM-INVOICES-BUYER_AUTO-210520203_959.csv	1	USER1	USER2	Rejected		2022-03-14 T06:47:02.000+00:00	2022-03-14 T07:00:43.000+00:00
OBSFCM-PAYMENT_AUTO-210520201.csv	1	QAUSER1	USER2	Rejected		2021-09-27 T07:45:27.000+00:00	2022-03-14 T07:01:38.000+00:00
OBSFCM-INVOICES-BUYER_AUTO-210520205.csv	2	QAUSER1	USER2	Rejected		2021-09-27 T07:45:08.000+00:00	2022-03-14 T07:02:01.000+00:00

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5. Perform any of the following actions on the file records:
  - a. Click **Download** icon to download the file.
  - b. Click **Remarks** icon to view the comments added while uploading the file.
  - c. Click **Approve** in the Action column to process the file.
  - d. Click **Details** to view details of the processed file.
  - e. Click **Retry** in the Action column to retry the processing if required.

# 4

## Inquiries

This topic describes the systematic instruction to inquire about the status of the expected debits and credits in the Cashflow Forecasting module.

### Cashflow Inquiry:

The **Cashflow Inquiry** screen helps the user to inquire the status of expected debits and credits based on the various criteria such as File Name, Bank Account Number, External Reference Number, Date range, Amount range, etc.

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

1. On **Home** screen, click **Cash Management**. Under **Cash Management**, click **Inquiry**.
2. Under **Inquiry**, click **Cashflow Inquiry**.

The **Cashflow Inquiry** screen displays.

**Figure 4-1 Cashflow Inquiry**

The screenshot shows the 'Cashflow Inquiry' web interface. It features a grid of search filters: 'File Name' (text input), 'External Reference Number' (text input), 'Corporate Reference Number' (text input), 'Cashflow Type' (dropdown), 'Source Application' (dropdown), 'Corporate' (text input with search icon), 'Cashflow Code' (text input), 'Account Number' (text input with search icon), 'Amount Reference Basis' (dropdown), 'Currency' (dropdown), 'Amount From' (text input), 'Amount To' (text input), 'Date Reference Basis' (dropdown), 'Date Range' (date range selector), 'Channel' (dropdown), and 'Reconciliation Status' (text input). At the bottom left, there are 'Search' and 'Reset' buttons.



3. Specify the fields on **Cashflow Inquiry** screen.

### Note:

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

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

Table 4-1 Cashflow Inquiry - Field Description

Field	Description
<b>File Name</b>	Specify the file name to inquire for.   <b>Note:</b> File name must be of at least 5 alpha-numeric characters.
<b>External Reference Number</b>	Specify the external reference number of the cashflow.
<b>Corporate Reference Number</b>	Specify the corporate reference number of the cashflow.
<b>Cashflow Type</b>	Select the cashflow type to search for inflow or outflow data.
<b>Source Application</b>	Select the source application impacted by the cashflow.
<b>Corporate</b>	Click the <b>Search</b> icon and select the beneficiary or remitter based on selected cashflow type.
<b>Cashflow Code</b>	Specify the specific cashflow code to inquire for.
<b>Account Number</b>	Click the <b>Search</b> icon and select the bank account number of the corporate.
<b>Amount Reference Basis</b>	Select the reference basis of the amount range as <b>Expected Amount</b> or <b>Reconciled Amount</b> .
<b>Currency</b>	Select the amount currency of the cashflow.
<b>Amount From</b>	Specify the lowest cashflow amount of the range.
<b>Amount To</b>	Specify the highest cashflow amount of the range.
<b>Date Reference Basis</b>	Select the reference basis of the date range as <b>Expected Date</b> or <b>Reconciliation Date</b> .
<b>Date Range</b>	Click the <b>Calendar</b> icon and select the date range.   <b>Note:</b> Maximum date range can be of 1 year.
<b>Channel</b>	Select the channel through which cashflow data is flowing.
<b>Reconciliation Status</b>	Select the reconciliation status of the cashflow to search by. The user can select multiple reconciliation statuses.

4. Click **Search** to view the search result.

**Figure 4-2 Cashflow Inquiry - Search Result**

External Reference Number	Cashflow Type	Cashflow Description	Corporate	Expected Date	Currency	Expected Amount	Reconciliation Amount
<a href="#">CF124032022123721</a>	Inflow	Profits	ABZ Solutions	2022-06-24	EUR	400.00	400.00
<a href="#">MARCAREQASAV5003</a>	Inflow	FD Savings	Carrefour	2022-03-30	USD	100,001.19	0.00

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5. Click the external reference number to view more details.
6. Click the **Add/Remove Columns** icon to select columns to be displayed in the search result.

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