# Oracle FLEXCUBE Direct Banking Release 12.0.0 Dashboard Widgets – Transfer Payments User Manual



Part No. E52305-01



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# **1. Transaction Host Integration Matrix**

## Legends

NH	No Host Interface Required.
*	Host Interface to be developed separately.
✓	Pre integrated Host interface available.
×	Pre integrated Host interface not available.

Transaction Name	FLEXCUBE UBS	Third Party Host System
Funds Transfer	✓	*
Inward Remittance Inquiry	×	*



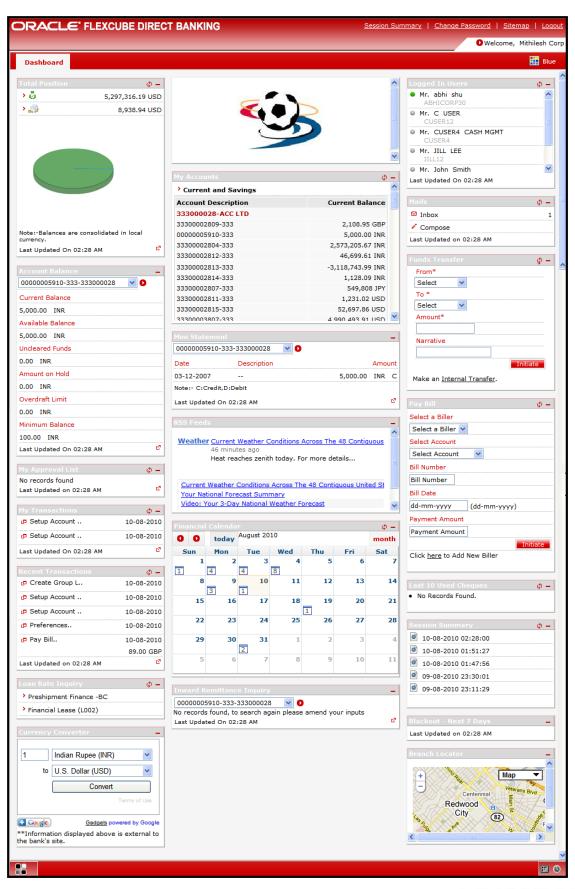
# 2. Introduction - Dashboard Widgets

Widgets are smaller windows which show data in an optimized form.

In a contemporary UI version of FLEXCUBE Direct Banking application, dashboard will have small widgets. These widgets will show minimal data related to main transactions. These widgets will also enable you to initiate transactions with minimal details.

Below **Dashboard** screen shows all the widgets displayed in it, followed by the explanation of each widget.



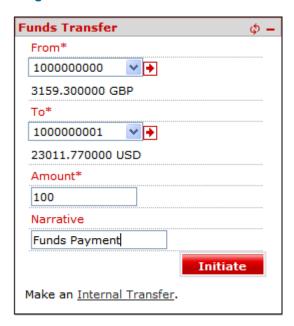




## 3. Funds Transfer

This widget displays the own account transfer transaction in a minimalistic form. It will allow you to transfer funds between your own accounts.

#### Widget - Funds Transfer





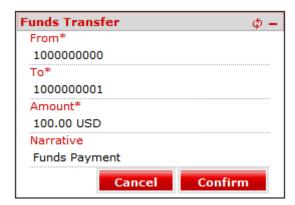
#### **Field Description**

Field Name	Description
From	[Mandatory, Drop-Down]
	Select a source account from the dropdown list.  Click the  button. The system will automatically fetch and display the available balance for the selected From account.
То	[Mandatory, Drop-Down]
	Select a destination account from the dropdown list.  Click the   button. The system will automatically fetch and display the available balance for the selected To account.
Amount	[Mandatory, Numeric, 15]
	Type the amount to be transferred.
Narrative	[Optional, Alphanumeric, 35]  Type the transaction description as a narrative.

 Click the **Initiate** button. The system displays **Funds Transfer** screen for verification. OR

Click the , icons to refresh and minimize the widget respectively.

#### **Funds Transfer**



Note: In the above verification screen, customer id allocated to you is also displayed along with the details entered in the first screen.

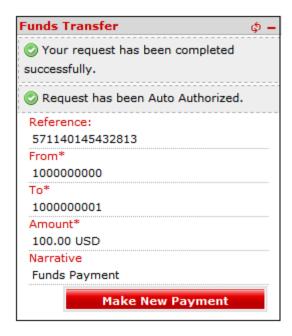
2. Click the **Confirm** button. The system displays **Funds Transfer** screen for confirmation with the status message.

OR

Click the **Change** button to edit the entered details.



#### **Funds Transfer**



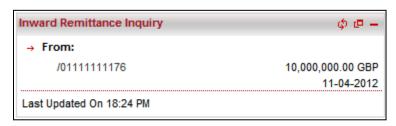
3. Click the **Make New Payment** button. The system displays initial **Funds Transfer** screen.



# 4. Inward Remittance Inquiry

This widget displays the details of the inward remittances in a minimalistic form received by you.

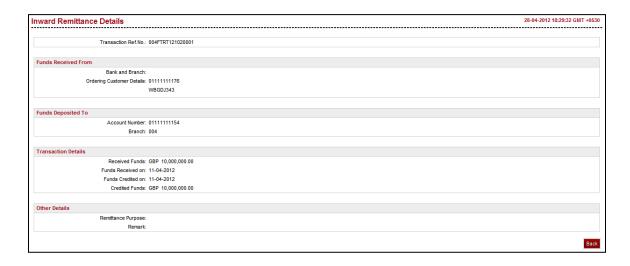
#### Widget - Inward Remittance Inquiry



1. Click the Account number shown under as From: section. The system displays Inward Remittance Details screen as shown below.

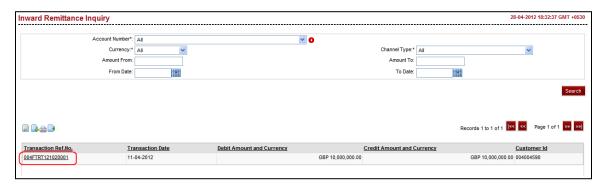


#### **Inward Remittance Details**



Click the , icons to refresh and minimize the widget respectively.
 OR
 Click the icon. The system displays the Inward Remittance Inquiry screen.

#### **Inward Remittance Inquiry**



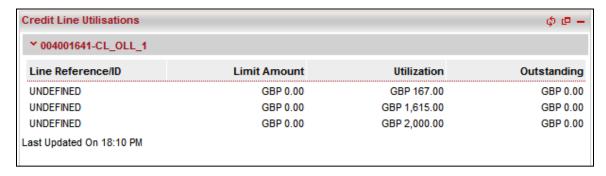
3. Here you can view detailed remittance details by clicking any Transaction Ref No as encircled in above screen.



## 5. Credit Line Utilizations

This widget displays the minimal details of the line limits of the customer. It will use transaction of the View Line Limits transaction.

#### Widget - Credit Line Utilizations



#### **Field Description**

Field Name	Description
Line Reference/ID	[Display] This column displays the line reference id for the limits utilization.
Limit Amount	[Display] This column displays the limits amount.



Field Name	Description
Utilizations	[Display] This column displays the utilized amount with the currency.
Outstanding	[Display] This column displays the outstanding amount of the limit with the currency.

- 1. Click the , icons to refresh and minimize the widget respectively.
- 2. Click the icon to open the Line Limit Details transaction in a new screen.



## 6. Reminders

The reminders widget enables business user to view registered reminders that are due on the current date. All the reminders due on the current date will be displayed as a list with the option to dismiss the reminder available against each reminder.

Additionally, this widget also displays a link, on clicking on which will open the Reminder Schedule screen.

There will also be a, 'Register New Reminder' button provided on the Reminder widget which on being selected will open the Reminder Registration screen.

#### Reminders

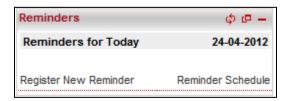


- 1. Initially it shows **Reminders for today** tab showing today's reminders.
- 2. Click the , icons to refresh and minimize the widget respectively.



- 3. Click the icon to open the Reminders Schedule transaction in a new screen.
- 4. Click the Dismiss links in order to dismiss the reminder respectively. The system shows below widget screen.

#### Reminders



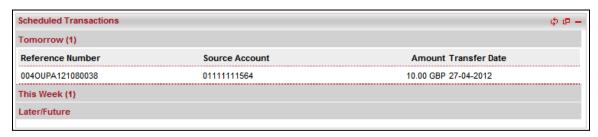
- 5. Click on the **Register New Reminder** link to register new reminders. The system displays Registration screen to register reminders.
- 6. Click on the Reminder Schedule link. The system displays Reminder Schedule screen.



## 7. Scheduled Transactions

This widget will display the transactions that will be executed on the users accounts in the future. All future dated transactions will be displayed in this widget.

#### Widget - Scheduled Transactions



- 1. Click the Tomorrow, This Week or Later/Future tabs to view the transactions scheduled for tomorrow, this week or future dated respectively.
- 2. In the above screen, tomorrow's scheduled transaction is shown.

#### **Field Description**

Field Name Description



Field Name	Description
Reference Number	[Display] This column displays the host reference number of the transaction.
Source Account	[Display] This column displays the source account number of the transaction.
Amount	[Display] This column displays the amount of the transaction and the transaction currency.
Transfer Date	[Display] This column displays the date on which the transfer will be executed.

- 3. Click the , icons to refresh and minimize the widget respectively.
- 4. Click the icon. The system will display **Pending Transfers** screen showing the pending or future transactions, as shown in below screen.

#### **Pending Transfers**







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