

Oracle® Banking Digital Experience Cloud Service iMessage Payments User Manual



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Purpose

This guide is designed to help acquaint you with the Oracle Banking application. This guide provides answers to specific features and procedures that the user need to be aware of the module to function successfully.

Audience

This document is intended for the following audience:

- Customers
- Partners

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.

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.

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.
<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.

Related Resources

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

- Oracle Banking Digital Experience Installation Manuals
- Oracle Banking Digital Experience Licensing Manuals

Screenshot Disclaimer

Personal information used in the interface or documents is dummy and does not exist in the real world. It is only for reference purposes; actual screens that appear in the application may vary based on selected browser, theme, and mobile devices.

Acronyms and Abbreviations

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

Table 1 Acronyms and Abbreviations

Abbreviation	Description
OBDX	Oracle Banking Digital Experience

Basic Actions

Most of the screens contain icons to perform all or a few of the basic actions. The actions which are called here are generic, and it varies based on the usage and the applicability. The table below gives a snapshot of them:

Table 2 Basic Actions and Descriptions

Action	Description
Back	In case you missed to specify or need to modify the details in the previous segment, click Back to navigate to the previous segment.
Cancel	Click Cancel to cancel the operation input midway without saving any data. You will be alerted that the input data would be lost before confirming the cancellation.
Next	On completion of input of all parameters, click Next to navigate to the next segment.
Save	On completion of input of all parameters, click Save to save the details.
Save & Close	Click Save & Close to save the data captured. The saved data will be available in View Business Product with <i>In Progress</i> status. You can work on it later by picking it from the View Business Product .
Submit	On completing the input of all parameters, click Submit to proceed with executing the transaction.
Reset	Click Reset to clear the data entered.
Refresh	Click Refresh to update the transaction with the recently entered data.
Download	Click Download to download the records in PDF or XLS format.

Symbols and Icons

The following are the symbols/icons you are likely to find in this guide:

Table 3 Symbols and Icons











Symbols and Icons	Description
	Add data segment
	Close
	Maximize
	Minimize
	Open a list
	Open calendar
	Perform search
	View options
	View records in a card format for better visual representation.

Table 3 (Cont.) Symbols and Icons

Symbols and Icons	Description
	View records in tabular format for better visual representation.

1

iMessage Payment

This topic describes how iMessage payment functionality enables users to initiate payments to beneficiaries.

iMessage payment allows the user to initiate a payment to a beneficiary, that is, the contact in context of the conversation, by launching the app from iMessage. On selection of Futura Bank app from iMessage, the user can initiate a payment by clicking **Send Money**. The authentication screen appears to authenticate the user either through touch ID or Face ID, depending upon the alternate login option enabled.

On successful authentication, the user can enter payment details and confirm the payment.

On payment confirmation, the system sends a link to the beneficiary to claim the payment. It also generates a security code that is displayed to the initiator, which needs to be shared with the beneficiary separately.

Note

Limits defined for P2P transfer will be utilized.

On initiation of the payment, the account of the initiator gets debited or placed on hold, depending on the bank setup.

This feature is available only on iOS devices with a minimum version of iOS11.

Face ID as alternate login is available only for iOS devices supporting it.

Pre-requisites

- User has set Touch ID / Face ID as an alternate login for Futura Bank application. Touch ID / Face ID is dependent on the device support.
- [Initiate Payment](#)
This topic provides the systematic instructions for user to initiate payments to beneficiaries.
- [Claim Money – Payment initiated to iMessage contact](#)
This topic provides the systematic instructions for users to claim funds by sharing a link via iMessage.

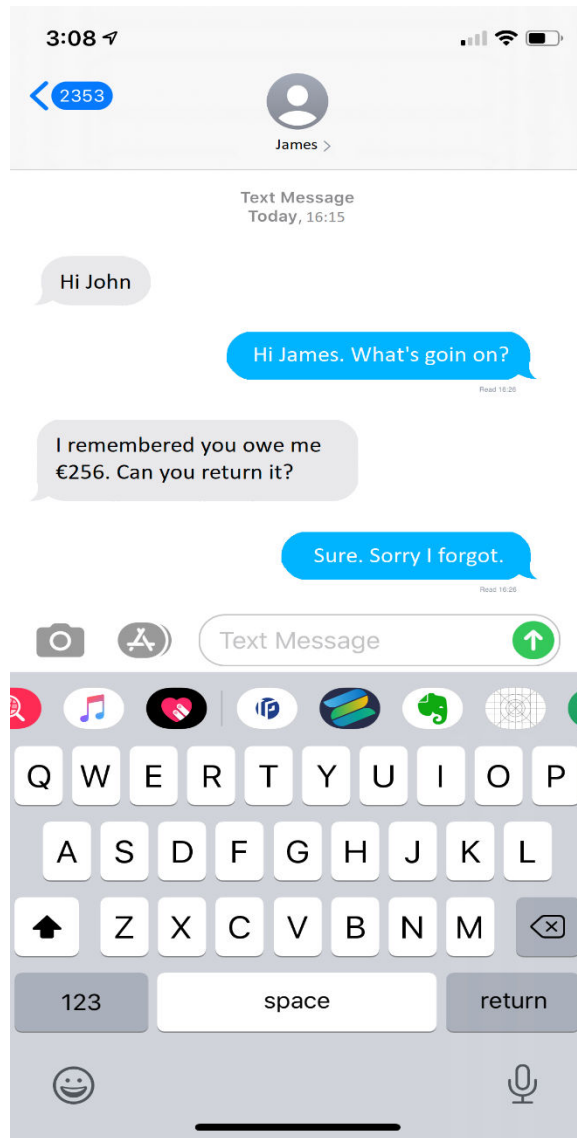
1.1 Initiate Payment

This topic provides the systematic instructions for user to initiate payments to beneficiaries.

To initiate a payment in iMessage:

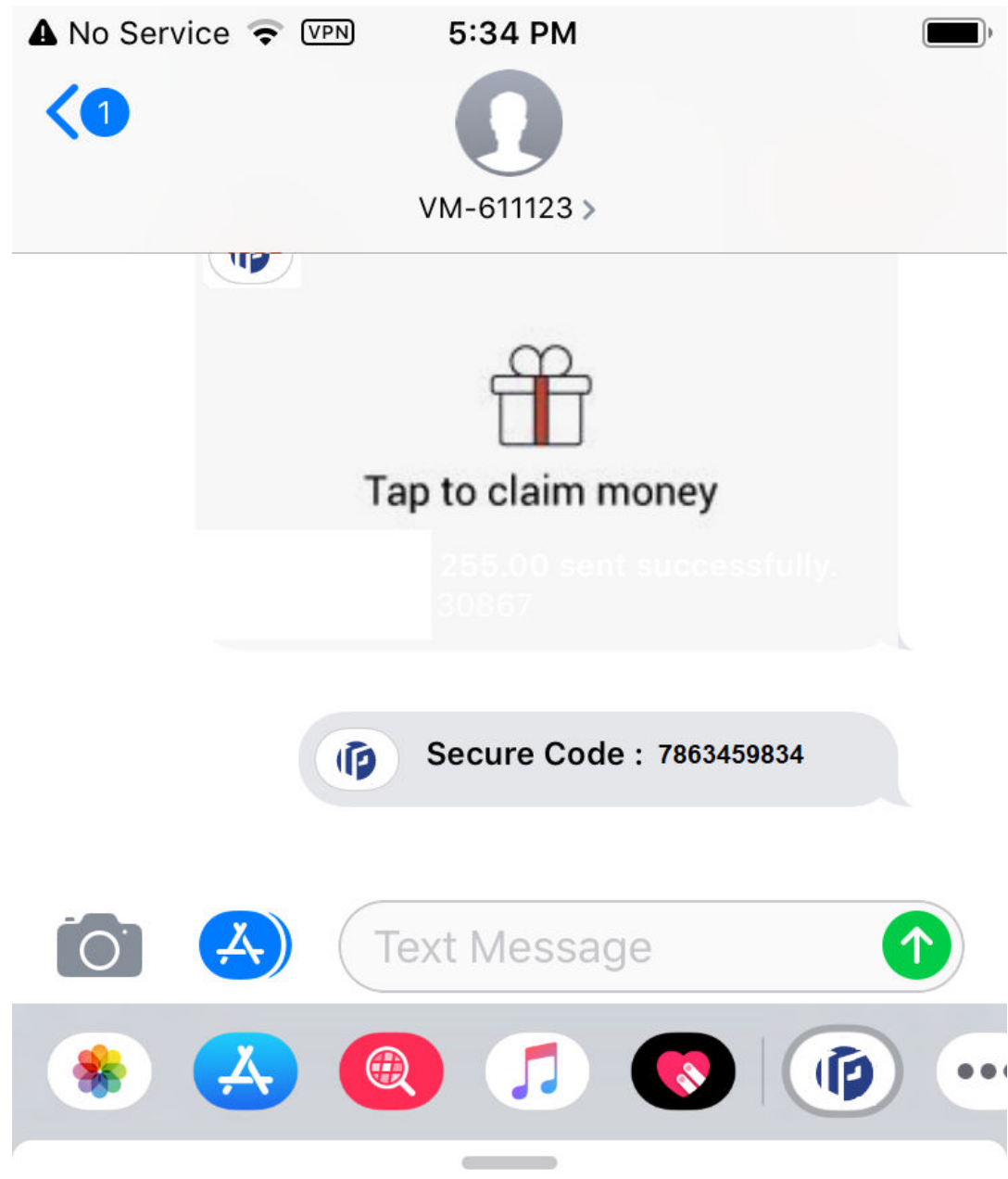
1. Launch the **iMessage** application on the device.
2. Open a conversation in iMessage with the contact to whom a payment needs to be initiated.

Figure 1-1 iMessage Page



3. Click  icon to launch the **Futura Bank** application to quick pay.

Figure 1-2 Futura Bank App page

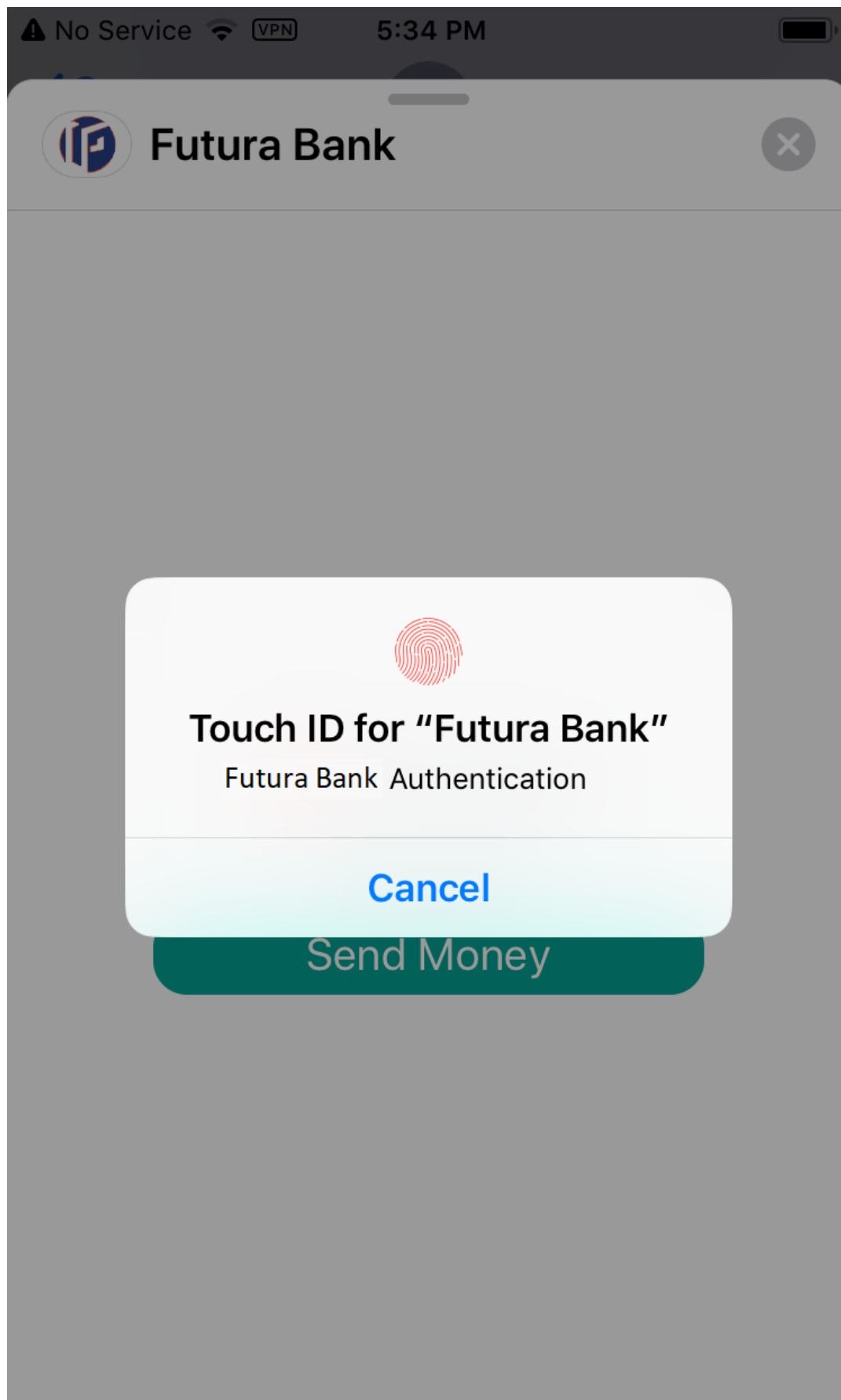
 futura bank

Pay Anyone

Send Money

4. Click **Send Money** to transfer money to the contact in context, that is, the beneficiary.
The **Touch ID/Face ID** authentication screen appears.

Figure 1-3 Touch ID Login Authentication



5. Perform the authentication.

The money transfer screen appears on successful authentication.

Figure 1-4 Money Transfer screen

Futura Bank

Transfer from

xxxxxxxxxxxx0019

Balance : € 95,802.92

Amount

EUR 256

Remarks

For the shopping

Pay

Note

The fields which are marked as Required are mandatory.

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

Table 1-1 Money Transfer screen - Field Description

Field Name	Description
Transfer From	Source account with account nickname from which the funds are to be transferred.
Currency	Currency of the amount to be transferred.
Amount	Amount to be transferred.
Remarks	Narrative for the transaction.

6. From the **Transfer From** list, select an account from which the payment needs to be made to the beneficiary.
7. From the **Currency** list, select the currency.
8. In the **Amount** field, enter the amount that needs to be transferred to the beneficiary.
9. In the **Remarks** field, enter transaction remarks/comments for reference.
10. Perform one of the following actions:
 - Click on the **Pay** to initiate the payment.

The **Verify and Confirm** screen appears.

A success message of the payment along with the transaction reference number appears.

The system sends a link to the beneficiary to claim the payment.

The security code is displayed to you and can be shared with the beneficiary as a separate message.

Figure 1-5 Success Message

- Click on the **Cancel** to cancel the transaction.

1.2 Claim Money – Payment initiated to iMessage contact

This topic provides the systematic instructions for users to claim funds by sharing a link via iMessage.

To claim money by beneficiary:

1. The beneficiary user click on the link sent by the system on the iMessage application to claim the money.

The user is re-directed to the Claim Money screen to claim the payment.

Note

The fields which are marked as Required are mandatory.

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

Table 1-2 Claim Money – Payment initiated to iMessage contact - Field Description

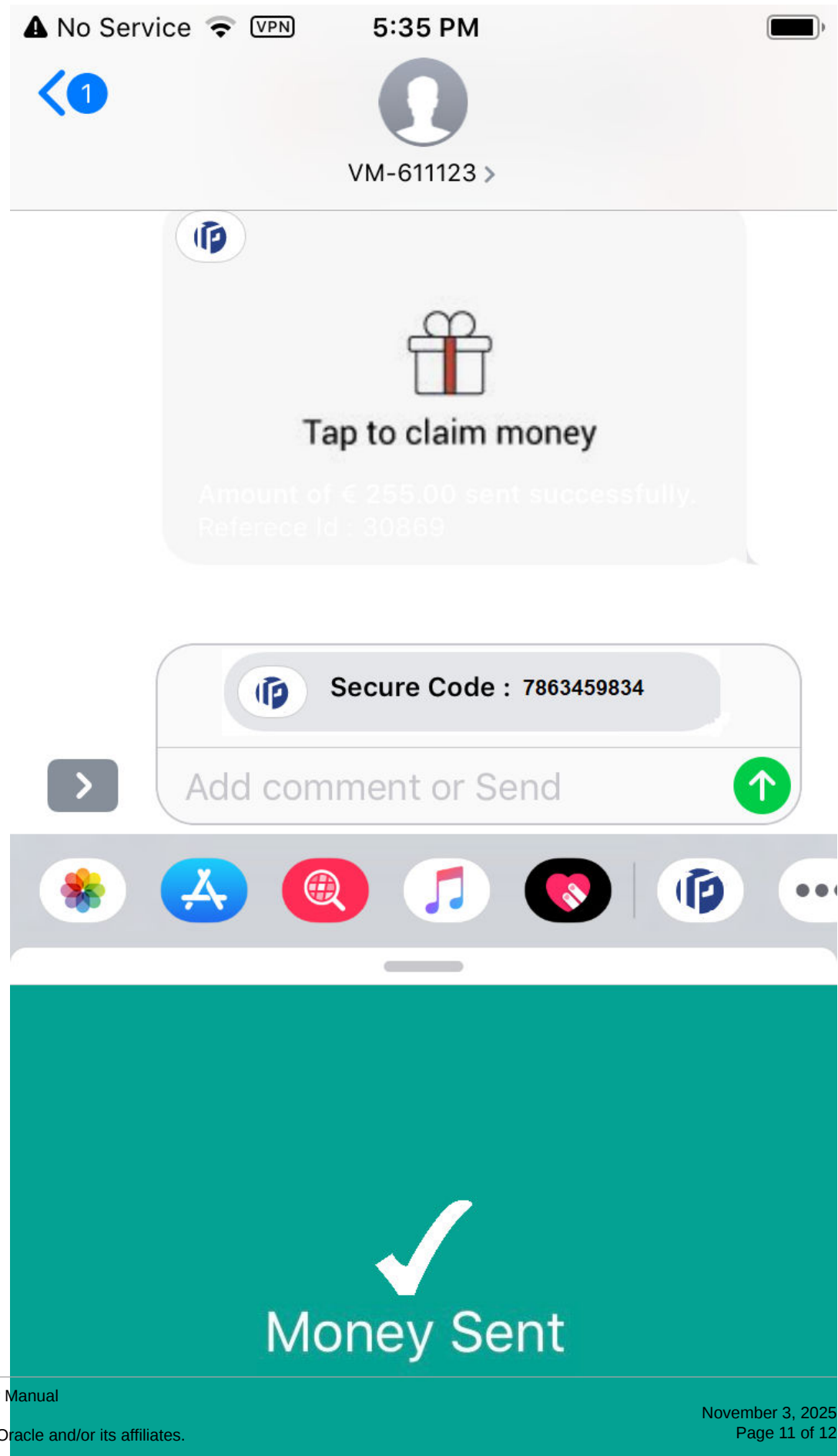
Field Name	Description
Security Code	Security code to be entered as provided by the sender of funds. <div>Note Beneficiary gets the security code from the sender.</div>

Note

The user, that is the beneficiary, is always re-directed to the URL of the entity from which the sender initiated the payment. P2P payment initiated from one entity cannot be claimed in another entity.

2. In the **Security code** field, enter the security code as provided by the sender of funds.

Figure 1-6 Claim Money



3. For the subsequent steps on **Claim Money** process, refer the **Claim Money** section under the **Retail Peer to Peer Payments** user manual.

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FAQ

1. Can every Futura Bank user initiate a payment through iMessage or is there an additional configuration required?

There is no additional configuration required. Any user having an iOS device with the required version can initiate a payment through iMessage.

2. Can I initiate a payment to multiple contacts in one go?

No. You can initiate a payment only to the contact in context. Payments cannot be made to multiple contacts in question.

3. How will the beneficiary contact claim the payment initiated by the sender?

On initiation of the payment by the sender, the beneficiary gets a link in iMessage. On clicking the link, the beneficiary is redirected to the URL wherein he can enter the security code provided by the sender to claim the payment.

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