

Configuration Override Functionality Guide
Oracle Banking Digital Experience
Patchset Release 22.2.1.0.0

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ORACLE®

Configuration Override Functionality Guide

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1. Preface

1.1 Intended Audience

This document is intended for the following audience:

- Customers
- Partners

1.2 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>.

1.3 Access to Oracle Support

Oracle customers have access to electronic support through My Oracle Support. For information, visit

<http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info> or visit

<http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs> if you are hearing impaired.

1.4 Structure

This manual is organized into the following categories:

Preface gives information on the intended audience. It also describes the overall structure of the User Manual.

The subsequent chapters describes following details:

- Introduction
- Preferences & Database
- Configuration / Installation.

1.5 Related Information Sources

For more information on Oracle Banking Digital Experience Patchset Release 22.2.1.0.0, refer to the following documents:

- Oracle Banking Digital Experience Installation Manuals

2. Configure Override Functionality

All the configurable properties in OBDX are maintained in the **digx_fw_config_all_b** table with specific **categoryId**. These properties can be modified or overridden by admin transaction Configuration Override.

Follow the below steps to maintain the properties in the **digx_fw_config_all_b** table:

1. Navigate to the **Configuration Override** screen.

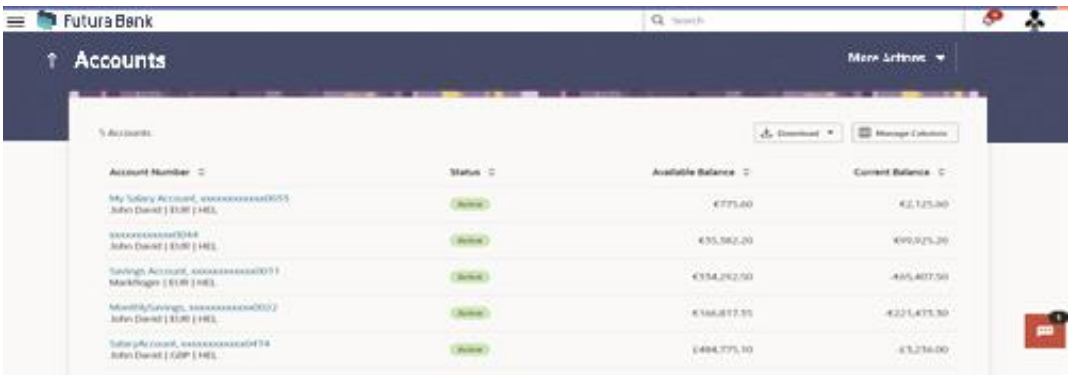
The screenshot shows the 'Configuration Override' screen in the Futura Bank application. At the top, there is a search bar and a 'Search' button. Below this, the 'Configuration Override' title is displayed. The main form contains two input fields: 'Category Id' with a dropdown menu showing 'Please Select' and a 'Required' label, and 'Property Id' with a text input field showing 'Property Id'. Below these fields are three buttons: 'Search', 'Cancel', and 'Clear'.

2. For Example: Account Number masking pattern is maintained in the tables with prop_id as **AccountNumberMasking** and category id **MaskingPattern**. With Current value as **xxxxxxxxxxxxNNNN**. The application displays details based on the specified search criteria.

The screenshot shows the 'Configuration Override' screen in the Futura Bank application. The 'Category Id' dropdown is now set to 'MaskingPattern' and the 'Property Id' text input field is set to 'AccountNumberMasking'. The 'Search' button is highlighted. Below the search form, a table displays the search results. The table has four columns: 'Property Id', 'Preference Name', 'Property Value', and 'Action'. The first row shows 'AccountNumberMasking' for 'Property Id', 'MaskingPattern' for 'Preference Name', and 'xxxxxxxxxxxxNNNN' for 'Property Value'. There is a blue pencil icon in the 'Action' column for this row.

Property Id	Preference Name	Property Value	Action
AccountNumberMasking	MaskingPattern	xxxxxxxxxxxxNNNN	

3. Account numbers are displayed in the current masking format. For example, the Demand Deposit Summary transactions show a list of masked account numbers.



The screenshot shows the 'Accounts' page in the Futura Bank application. It features a table with columns: Account Number, Status, Available Balance, and Current Balance. There are five rows of account data, each with a status of 'Active'. The table is part of a larger interface with a search bar and a 'More Actions' dropdown.

Account Number	Status	Available Balance	Current Balance
My Salary Account, xxxxxxxxxxxx0055 John David \$100 HKD	Active	\$775.00	\$2,125.00
xxxxxxxxxx0044 John David \$100 HKD	Active	\$55,982.20	\$99,975.20
Savings Account, xxxxxxxxxxxx0053 Mark Rogers \$100 HKD	Active	\$354,292.50	\$65,807.50
Monthly Savings, xxxxxxxxxxxx0022 John David \$100 HKD	Active	\$166,817.55	\$221,475.50
Salary account, xxxxxxxxxxxx0043 John David \$100 HKD	Active	\$484,775.30	\$1,236.00

4. Click **Update** to modify the property value.

As mentioned in the previous step, the user searches for and modifies the property. The property value will be overridden, and the updated entry will be inserted into the `digx_fw_config_all_o` table, retaining the same `prop_id` and `category_id` but with the new value.

The image shows a web application interface for 'Futura Bank'. A modal dialog box titled 'Edit' is open in the center. It has a close button (X) in the top right corner. Inside the dialog, there are three input fields: 'Category ID' (empty), 'Property ID' (empty), and 'Property Value' (containing 'XXXXXXXXXXNNNNNN'). Below these fields are two buttons: 'Update' and 'Cancel'. The background is a blurred view of the 'Configuration Override' page, which includes a search bar at the top, a list of configuration items on the left, and a table of configuration data at the bottom. The table has columns for PROP_ID, PREFERENCE_NAME, PROP_VALUE, DETERMINANT_VALUE, CREATED_BY, CREATION_DATE, LAST_UPDATED_BY, and LAST_UPDATE. The first row of data shows '1', 'AccountNumberMasking', 'MaskingPattern', 'xxxxxxxxxxIRNNNN', 'OBIX_BU', 'superadmin', '28-10-24 2:48:53.889000000', and 'PM superadmin'.

5. Changes in the **Accounts** screen will be immediately reflected according to the updated value.