# **Oracle Banking APIs**

Web Service Username Token Configuration Guide

Release 18.3.0.0.0

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Web Service Username Token Configurations Guide December 2018

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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 <a href="http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc">http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc</a>.

### 1.3 Access to OFSS Support

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

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

- Prerequisite
- UI Deployment
- Configuration / Installation

#### **1.5 Related Information Sources**

For more information on Oracle Banking APIs Release 18.3.0.0.0, refer to the following documents:

- Oracle Banking APIs Licensing Guide
- Oracle Banking APIs Security Guide

## 2. Anonymous User Configuration

 Insert/Update security policy to be used in the field in Anonymous Security Policy at Day1 (defaulted to "oracle/wss\_username\_token\_client\_policy")

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		Channel	IB	Anonymous Security Policy	oracle/wss_username_token_client_policy
		Port	8011	Application Server Port	9003

- Insert/Update security policy key to be used in the field in Anonymous Security Key at Day1 (defaulted to "origination\_owsm\_key")
- Name should match with credential key stored inside the credential store repository.
- Create a map named "oracle.wsm.security" in credential store provider.

#### Anonymous User Configuration

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<u>Home</u>

## 3. Logged-In User Configuration

• Insert a credentials entry for the connector.

Insert into DIGX\_FW\_CONFIG\_ALL\_B ( PROP\_ID, CATEGORY\_ID, PROP\_VALUE, FACTORY\_SHIPPED\_FLAG, PROP\_COMMENTS,SUMMARY\_TEXT, CREATED\_BY, CREATION\_DATE, LAST\_UPDATED\_BY, LAST\_UPDATED\_DATE, OBJECT\_STATUS, OBJECT\_VERSION\_NUMBER, EDITABLE,CATEGORY\_DESCRIPTION ) values ( 'OBP\_RA\_JNDIKEY', 'CredentialConnector', 'ra/DIGXConnectorOBP', 'N', 'RA Connector for OBP', 'gssuser', sysdate, 'ofssuser', sysdate, 'Y', 1, 'N', '1');

• Update the connector name for the logged-in user.

updateDIGX\_FW\_CONFIG\_OUT\_WS\_CFG\_BsetHTTP\_BASIC\_AUTH\_CONNECTOR='OBP'whereSECURITY\_POLICY='oracle/wss10\_saml\_token\_client\_policy';

• Update security policy of logged-in user from saml token to user token policy

update DIGX\_FW\_CONFIG\_OUT\_WS\_CFG\_B set SECURITY\_POLICY='oracle/wss\_username\_token\_client\_policy' where SECURITY\_POLICY='oracle/wss10\_saml\_token\_client\_policy';

- Create a new "Outbound Credentials Mapping" in the connector (com.ofss.digx.app.connector.ear) ear and create a default user (use user id and credentials as provided by OBP team) for the mapping in the security tab. Managed server restart is required after these changes.
- Login into Weblogic console.
- Click on **Deployments**.
- Expand by clicking '+' icon present in front of **com.ofss.digx.app.connector application** as shown below.

adf.oracle.domain.webapp(1.0,12.2.1.0.0)	Active	
otherence-transaction-rar	Active	🖋 ОК
⊞ 📑 com.ofss.digx.app.connector	Active	🖋 ОК

• Click com.ofss.digx.connector.rar as shown below.

Com.ofss.digx.app.connector	Active	
Modules		
Com.ofss.digx.connector.rar		
EJBs com.ofss.digx.connector.rar, Level 3, 1 of 1		
None to display		
Web Services		
None to display		
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• Click On "configuration" tab as shown in figure.

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No pending changes exist. Click the Release Configuration button to allow others to edit the	Settings for com.ofss.digx.connector.rar	
domain.	Overview Configuration Security Control Testing Monitoring	
Lock & Edit	General Properties Outbound Connection Pools Admin Objects Workload	
Domain Structure OBDX182_OBPASE @-Domain Partitions @-Environment Deployments @-Services @-Services @-Interoperability @-Diagnostics	This page displays a table of outbound connection pool groups and instances for this resource adapter. The top level entries in the table represent outbound connection pool instances are listed by their NDI names. Expand a group to obtain configuration information for a connection pool instance within an or the mane of a group or instance to configure it. Automatically generated connection pools are not displayed in the table below.           Outbound Connection Pool Configuration Table         Connection Fool Configuration Table           Identified         Groups and Instances Image and Instances Image and Ima	rol groups. Groups are listed by outbound connection pool group. Click Showing 1 to 1 of 1 Previous   Next Showing 1 to 1 of 1 Previous   Next
How do I   Configure outbound connection pool properties		
System Status		
Health of Running Servers as of 10:54 AM		
Failed (0) Critical (0) Overloaded (0)		,

#### • Click on "New" button and select connection factory. Refer Screenshot.

Create a New Outbound X	X182_OBPBASE1 (Or ×	θ – ΰ ×	¢
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• Provide JINDI name as inserted in previous scripts. In this case name will be "ra/DIGXConnectorOBP". After providing the name and Click on "Next".

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#### • Click on "Ok" to confirm.

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• Click on Activate changes.

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• Click on Security tab of connector, click on "Outbound credentials mapping", click on "New" and select the newly created provider "ra/DIGXConnectorOBP" and click on "Next".

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Lock & Edit	Back Next Finish Cancel														
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#### • Select the default user and Click on "Next".

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• Provide the user details as provided by OBP Team and Click on Finish.

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Click the Lock & Edit button to modify, add or delete items in this domain.	The new security credential map entry for this resource adapter was successfully created.																								
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Environment     Environment     Deployments     Service     Service     Interoperability     Diagnostics	Vinitian relations       Outbound credential mappings let you map WebLogic Server usemames to usernames in the Enterprise Information System (EIS) to which you want to connect using a resource adapter. You can use default exployments         vertices       outbound credential mappings for all outbound connection pools in the resource adapter, or specify particular outbound credential mappings for individual connection pools. This page contains the table of outbound credential mappings for individual connection pools. This page contains the table of neutroperability         Jagonostics $\phi$ Customize this table         Outbound Credential Mappings																								
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• Restart managed server to take effects.