

Oracle® Banking Digital Experience

Installation Guide-Non-Linux Platforms



Release 25.1.1.0.0
G43895-01
October 2025

ORACLE®

Copyright © 2015, 2025, Oracle and/or its affiliates.

This software and related documentation are provided under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish, or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this software, unless required by law for interoperability, is prohibited.

The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

If this is software, software documentation, data (as defined in the Federal Acquisition Regulation), or related documentation that is delivered to the U.S. Government or anyone licensing it on behalf of the U.S. Government, then the following notice is applicable:

U.S. GOVERNMENT END USERS: Oracle programs (including any operating system, integrated software, any programs embedded, installed, or activated on delivered hardware, and modifications of such programs) and Oracle computer documentation or other Oracle data delivered to or accessed by U.S. Government end users are "commercial computer software," "commercial computer software documentation," or "limited rights data" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, the use, reproduction, duplication, release, display, disclosure, modification, preparation of derivative works, and/or adaptation of i) Oracle programs (including any operating system, integrated software, any programs embedded, installed, or activated on delivered hardware, and modifications of such programs), ii) Oracle computer documentation and/or iii) other Oracle data, is subject to the rights and limitations specified in the license contained in the applicable contract. The terms governing the U.S. Government's use of Oracle cloud services are defined by the applicable contract for such services. No other rights are granted to the U.S. Government.

This software or hardware is developed for general use in a variety of information management applications. It is not developed or intended for use in any inherently dangerous applications, including applications that may create a risk of personal injury. If you use this software or hardware in dangerous applications, then you shall be responsible to take all appropriate fail-safe, backup, redundancy, and other measures to ensure its safe use. Oracle Corporation and its affiliates disclaim any liability for any damages caused by use of this software or hardware in dangerous applications.

Oracle®, Java, MySQL, and NetSuite are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Inside are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Epyc, and the AMD logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group.

This software or hardware and documentation may provide access to or information about content, products, and services from third parties. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third-party content, products, and services unless otherwise set forth in an applicable agreement between you and Oracle. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services, except as set forth in an applicable agreement between you and Oracle.

Contents

Preface

Purpose	i
Before you Begin	i
Pre-requisites	i
Audience	i
Documentation Accessibility	ii
Critical Patches	ii
Diversity and Inclusion	ii
Related Resources	ii
Conventions	ii
Screenshot Disclaimer	iii
Acronyms and Abbreviations	iii
Post-requisites	iii

1 Manual OBDX Installation

1.1 Policy Seeding	1
--------------------	---

2 WEBLOGIC Setup and Configuration

2.1 Creating DIGX Data Source	1
2.2 Creating NONXA Data Source	3
2.3 Creating BATCH Data Source	6
2.4 Creating SYSCONFIG Data Source	6
2.5 Creating B1A1 Data Source	7
2.6 Create JMS Server and JMS Module	7

3 Deploying Applications

4 Configured jps-config.xml

Preface

- [Purpose](#)
- [Before you Begin](#)
- [Pre-requisites](#)
- [Audience](#)
- [Documentation Accessibility](#)
- [Critical Patches](#)
- [Diversity and Inclusion](#)
- [Related Resources](#)
- [Conventions](#)
- [Screenshot Disclaimer](#)
- [Acronyms and Abbreviations](#)
- [Post-requisites](#)

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.

Before you Begin

Kindly refer to our **Getting Started User Guide** for common elements, including Symbols and Icons, Conventions Definitions, and so forth.

Pre-requisites

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

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.

Critical Patches

Oracle advises customers to get all their security vulnerability information from the Oracle Critical Patch Update Advisory, which is available at [Critical Patches, Security Alerts and Bulletins](#). All critical patches should be applied in a timely manner to ensure effective security, as strongly recommended by [Oracle Software Security Assurance](#).

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

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

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

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.

Convention	Meaning
monospace	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 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

Post-requisites

After finishing all the requirements, please log out from the **Home** screen.

1

Manual OBDX Installation

This topic provides information on **Manual OBDX Installation**.

OBAPI Database Installation with OBPM FLAVOR

Once obdx and ehms schema created in base installer, please proceed to below path for patchset scripts execution -

OBDX_Installer/installables/OBDX/<Installation type>/<version>/db/<version>/OBDX/

Inside above path ddl, dml, and constraints folders are present inside which OBDX scripts will be present which needs to be executed manually.

If any place holder or variables that needs to be replaced manually before executing.

Similarly for other modules also you can find scripts those are to be executed in below path -

OBDX_Installer/installables/OBDX/<Installation type>/<version>/db/<version>/

Inside above path ddl, dml, and constraints folders are present inside which OBDX scripts will be present which needs to be executed.

- [Policy Seeding](#)

This topic provides information on **Policy Seeding**.

1.1 Policy Seeding

This topic provides information on **Policy Seeding**.

```
TEMP_PATH=Temporary Pathcp ${OBDX_INSTALLER}/installables/OBDX/<Installation
type>/<version>/policies/Entitlement_log4j.properties to
TEMP_PATH/db/Entitlement_log4j.propertiescp ${OBDX_INSTALLER}/
installables/OBDX/<Installation
type>/<version>/policies /Task_log4j.properties to
TEMP_PATH/db/Task_log4j.properties cp ${OBDX_INSTALLER}/installables/
OBDX/<Installation type>/<version>/policies
/Dashboard_seed_log4j.properties to TEMP_PATH/db/
Dashboard_seed_log4j.properties
```

update <logs_path> in the above file (TEMP_PATH) to desired location.

Execute below command in sequence.

```
Were SCHEMA_NAME=OBDX_${POST_FIX} and SCHEMA_PASS= Password of
OBDX_${POST_FIX}.
# $JAVA_HOME/bin/java -Djava.util.logging.config.file=
TEMP_PATH/db/Task_log4j.properties -jar ${OBDX_INSTALLER}/OBDX/
<Installation
type>/<version>/policies/com.ofss.digx.utils.feed.data.task.jar /
installables/policies/Task.csv
oracle.jdbc.OracleDriver SCHEMA_NAME SCHEMA_PASS
```



```

        'jdbc:oracle:thin:@OBDX_DATABASE_HOSTNAME:OBDX_DATABASE_PORT/
OBDX_DATABASE_SID' KERNEL NO_FLUSH initialPoolSize=1 minPoolSize=1
maxPoolSize=20 maxIdleTime=600 timeoutCheckInterval=5
inactiveConnectionTimeout=30
# $JAVA_HOME/bin/java -Djava.util.logging.config.file=
    TEMP_PATH/db/Dashboard_seed_log4j.properties -jar ${OBDX_INSTALLER}/
OBDX/<Installation
    type>/<version>/policies/com.ofss.digx.utils.dashboard.jar ${OBDX
INSTALLER}}/OBDX/<Installation type>/<version>/policies/
dashboard_json/
    oracle.jdbc.OracleDriver SCHEMA_NAME SCHEMA_PASS
    'jdbc:oracle:thin:@OBDX_DATABASE_HOSTNAME:OBDX_DATABASE_PORT/
OBDX_DATABASE_SID' initialPoolSize=1 minPoolSize=1 maxPoolSize=20
maxIdleTime=600 timeoutCheckInterval=5 inactiveConnectionTimeout=30
# $JAVA_HOME/bin/java -Djava.util.logging.config.file=
    TEMP_PATH/db/Entitlement_log4j.properties -jar ${OBDX_INSTALLER}}/
OBDX/<Installation
    type>/<version>/policies/
com.ofss.digx.utils.entitlement.feed.data.jar ${OBDX_INSTALLER}}/OBDX/
<Installation
    type>/<version>/policies/Resources.csv ${OBDX_INSTALLER}}/OBDX/
<Installation
    type>/<version>/policies/Entitlement.csv ${OBDX_INSTALLER}}/OBDX/
<Installation
    type>/<version>/policies/Day0Policy.csv KERNEL
oracle.jdbc.OracleDriver SCHEMA_NAME SCHEMA_PASS
    'jdbc:oracle:thin:@OBDX_DATABASE_HOSTNAME:OBDX_DATABASE_PORT/
OBDX_DATABASE_SID' NO_FLUSH initialPoolSize=1 minPoolSize=1 maxPoolSize=20
maxIdleTime=600 timeoutCheckInterval=5 inactiveConnectionTimeout=30

```

2

WEBLOGIC Setup and Configuration

This topic provides information on **WEBLOGIC Setup and Configuration**.

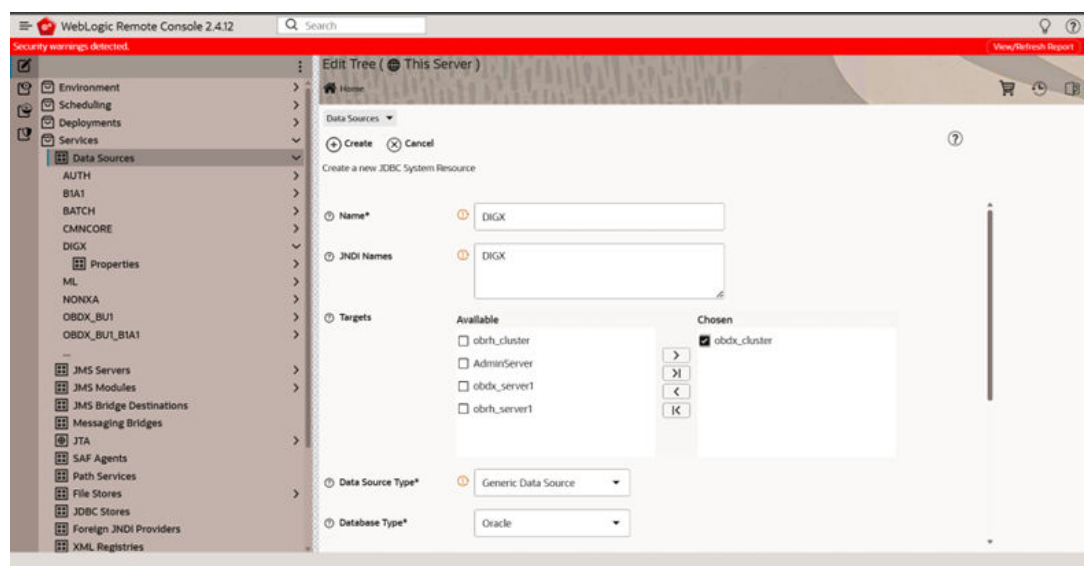
Once OBDX and EHMS schema created, weblogic domain created, managed server, cluster and node manager configured, proceed with below steps.

- [Creating DIGX Data Source](#)
This topic describes the systematic instruction to **Creating DIGX Data Source** option.
- [Creating NONXA Data Source](#)
This topic describes the systematic instruction to **Creating NONXA Data Source** option.
- [Creating BATCH Data Source](#)
This topic describes the systematic instruction to **Creating BATCH Data Source** option.
- [Creating SYSCONFIG Data Source](#)
This topic describes the systematic instruction to **Creating SYSCONFIG Data Source** option.
- [Creating B1A1 Data Source](#)
This topic describes the systematic instruction to **Creating B1A1 Data Source** option.
- [Create JMS Server and JMS Module](#)
This topic describes the systematic instruction to **Create JMS Server and JMS Module** option.

2.1 Creating DIGX Data Source

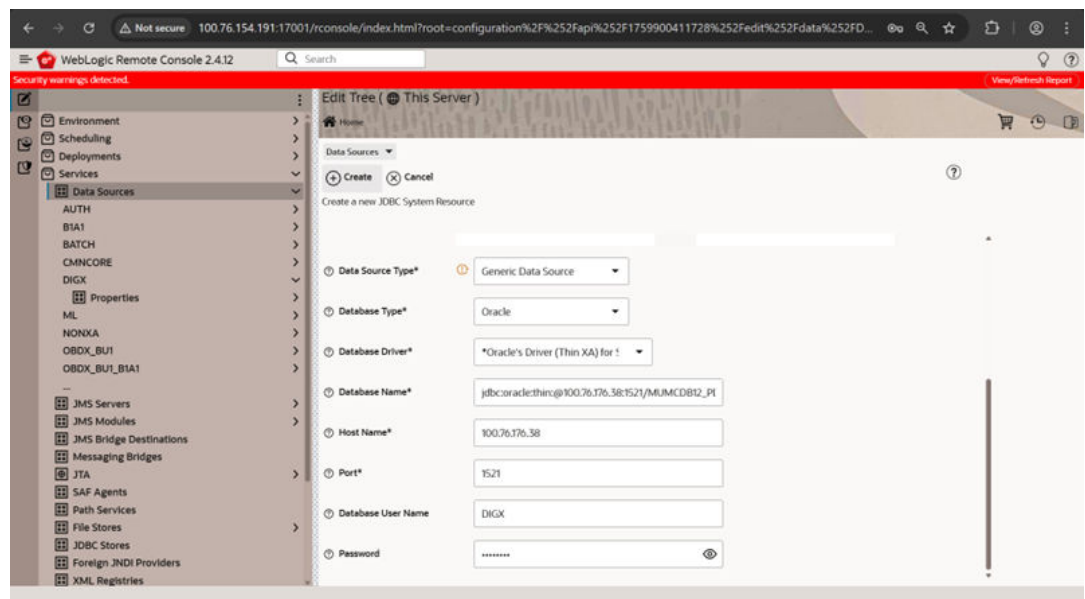
This topic describes the systematic instruction to **Creating DIGX Data Source** option.

1. Navigate to Data Source → click **New** → Provide details and click **Finish**.



2. **Name:** DIGX

JNDI Name: DIGX



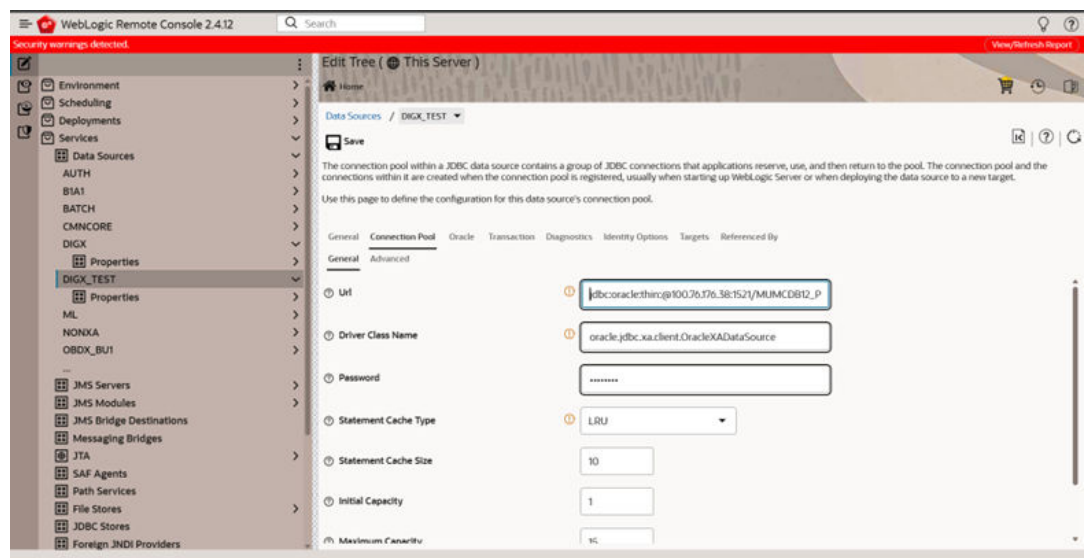
3. Select Oracle's Driver (Thin) for Instance connections;

4. **Provide**
Database Name: Database SID

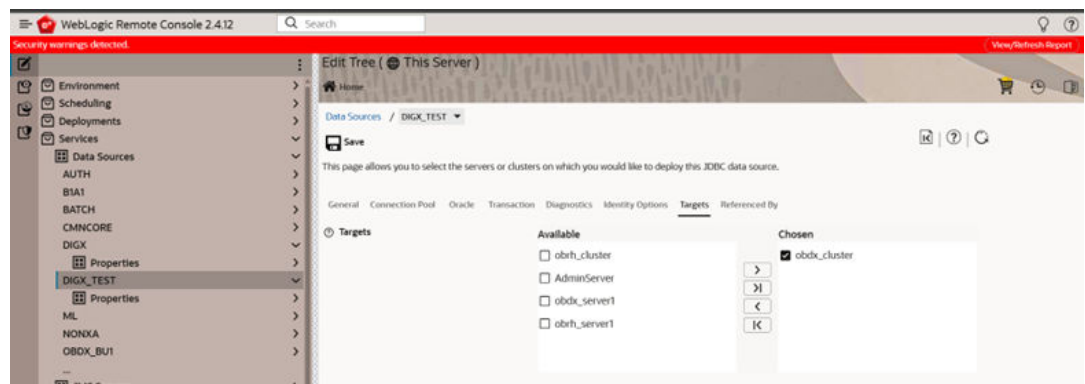
Host Name: Database hostname

Port: Database port Number

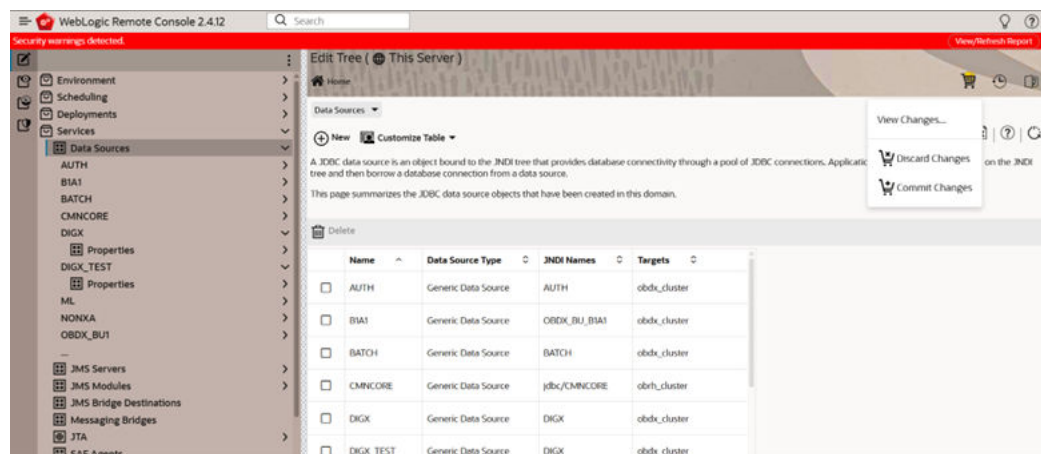
Database user Name: OBDX_\${POST_FIX}



5. Test Configuration.



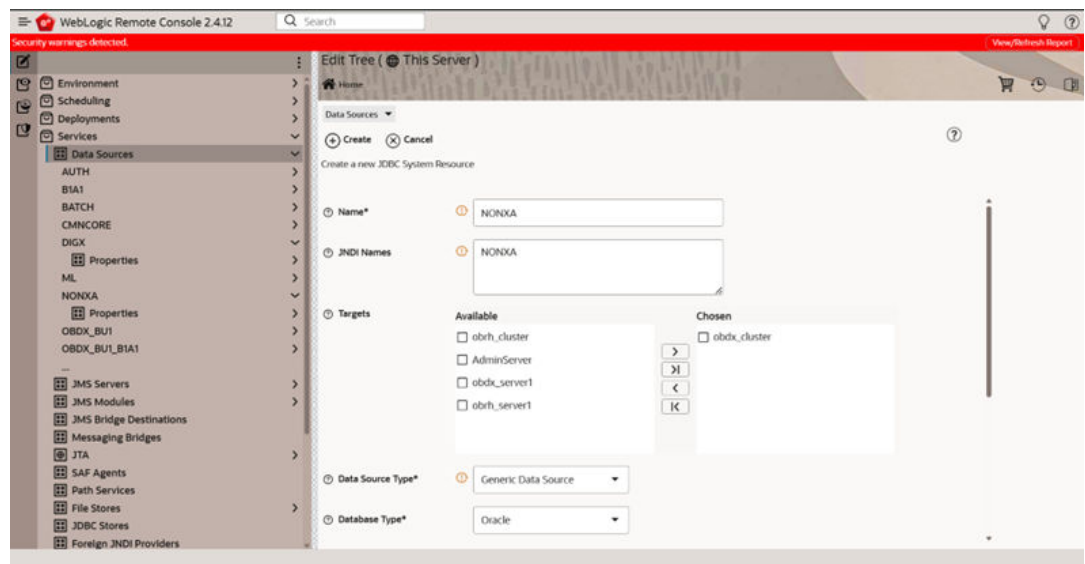
6. Target to cluster.
7. Commit changes.



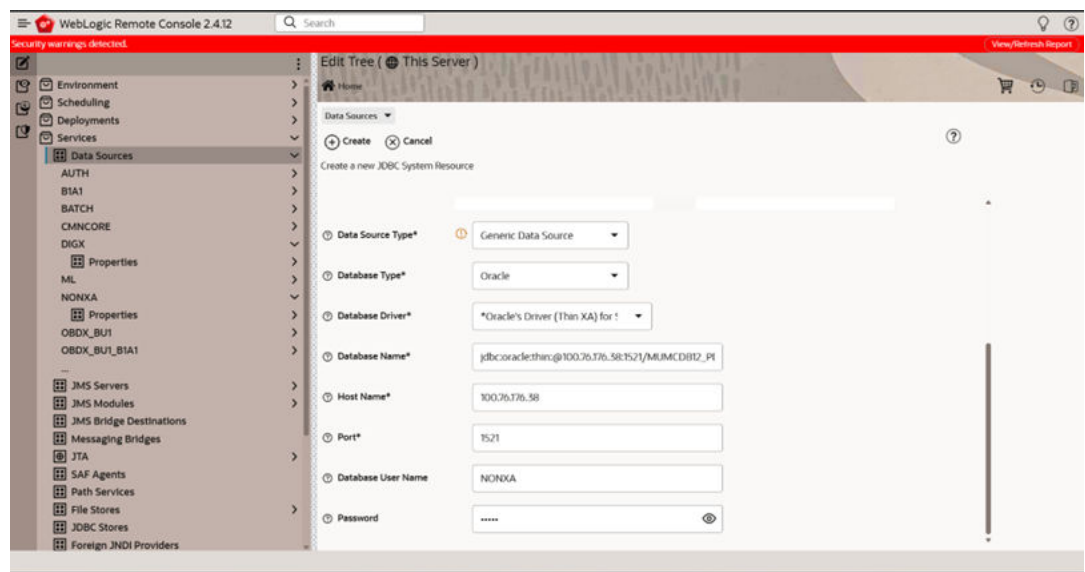
2.2 Creating NONXA Data Source

This topic describes the systematic instruction to **Creating NONXA Data Source** option.

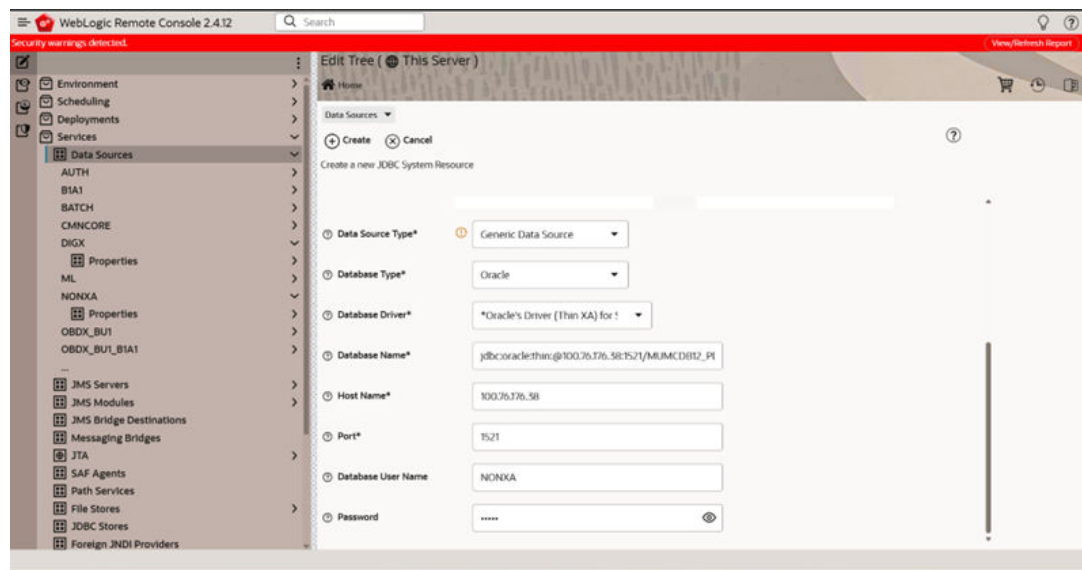
1. Navigate to Data Source → click **New** → Provide details and click **Finish**.



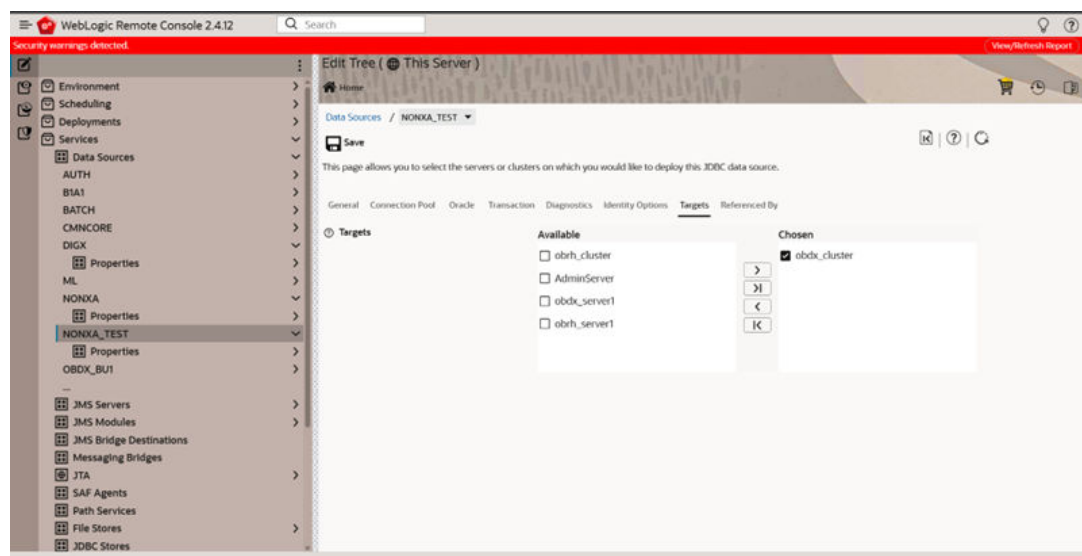
2. **Name :** NONXA
JNDI Name : NONXA



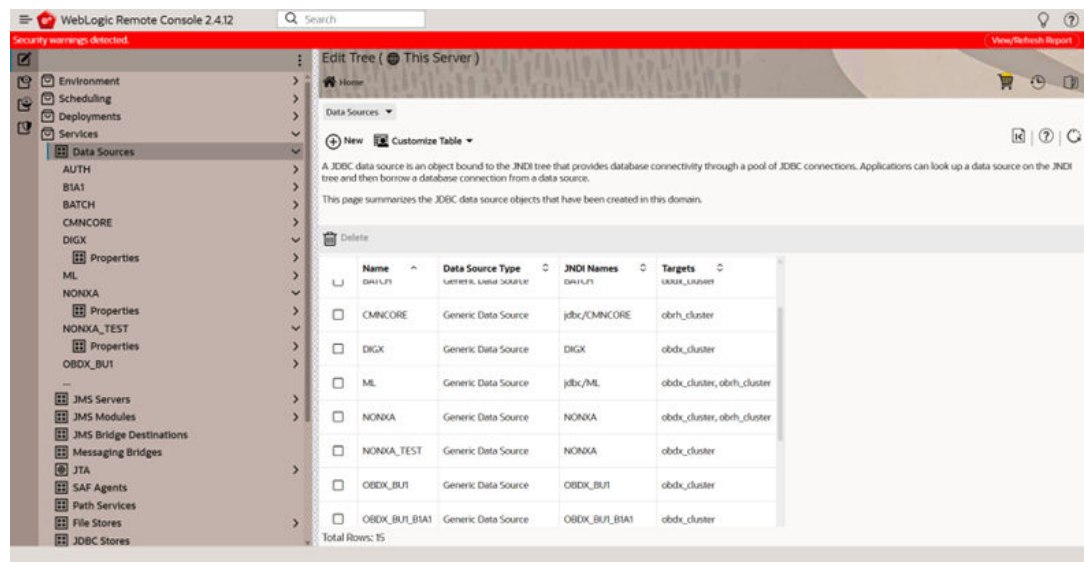
3. Click **Create**.
4. **Provide**
Database Name: Database SID
Host Name: Database hostname
Port: Database port Number
Database user Name: OBDX_\${POST_FIX}
Password: Database user password



5. Test Configuration.



6. Select target as cluster → **Finish**.



2.3 Creating BATCH Data Source

This topic describes the systematic instruction to **Creating BATCH Data Source** option.

To create below datasources refer to screenshots given above.

Follow same steps as above to create BATCH datasource.

1. Navigate to Data Source → click **New** → Provide details and click **Finish**.
2. **Name** : BATCH
JNDI Name : BATCH
3. Click **Create**.
4. **Provide**
Database Name: Database SID
Host Name: Database hostname
Port: Database port Number
Database user Name: OBDX_\${POST_FIX}
Password: Database user password
5. Test Configuration.
6. Select target as cluster and click **Finish**.

2.4 Creating SYSCONFIG Data Source

This topic describes the systematic instruction to **Creating SYSCONFIG Data Source** option.

Follow same steps as above to create SYSCONFIG datasource.

1. Navigate to Data Source → click **New** → Provide details and click **Finish**.
2. **Name** : SYSCONFIG
JNDI Name : SYSCONFIG
3. Click **Create**.

4. **Provide**
Database Name: Database SID
Host Name: Database hostname
Port: Database port Number
Database user Name: OBDX_\${POST_FIX}
Password: Database user password
5. Test Configuration.
6. Select target as cluster and click **Finish**.

2.5 Creating B1A1 Data Source

This topic describes the systematic instruction to **Creating B1A1 Data Source** option.

Follow same steps as above to create B1A1 datasource.

1. Navigate to Data Source → click **New** → Provide details and click **Finish**.
2. **Name:** B1A1
JNDI Name : OBDX_BU_B1A1
3. Click **Create**.
4. **Provide**
Database Name: Database SID (\$EHMS_DATABASE_SID)
Host Name: Database hostname (\$EHMS_DATABASE_HOSTNAME)
Port: Database port Number (\$EHMS_DATABASE_PORT)
Database user Name: \${ EHMS_SCHEMA_NAME }
Password: Database user \${ EHMS_SCHEMA_NAME } password
5. Test Configuration.
6. Set target as cluster and click **Finish**.

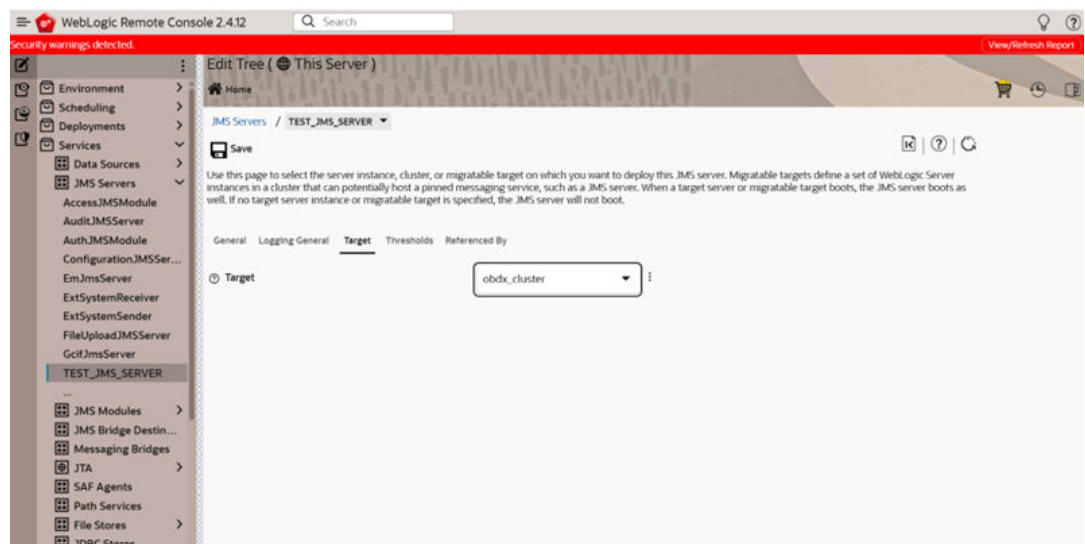
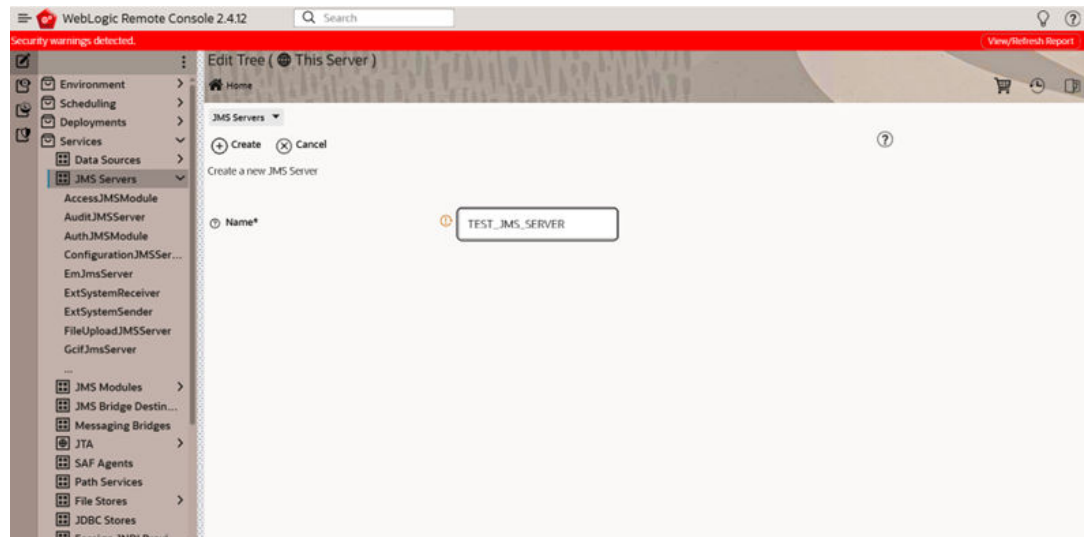
Note

Before starting with below step please verify if below mentioned JMS Servers and Modules are present, if not please refer to jms.xml file present in path - OBDX_Installer\installables\OBDX\<Installation type>\<version>/ config/xml/jms. Also please ignore the jms module and server names provided in below screenshot and only refer to names provided in jms.xml for JMS server and Modules creation.

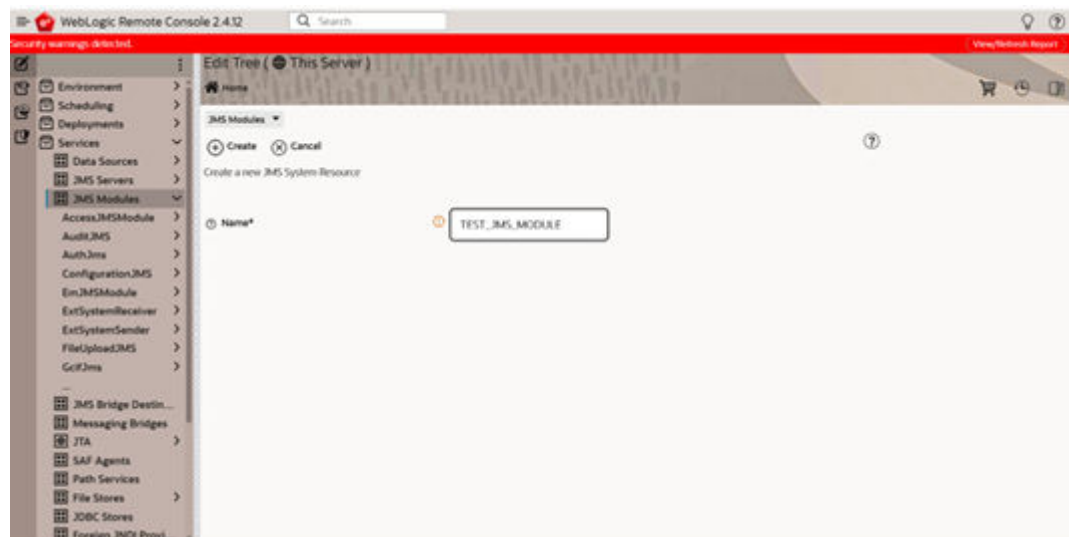
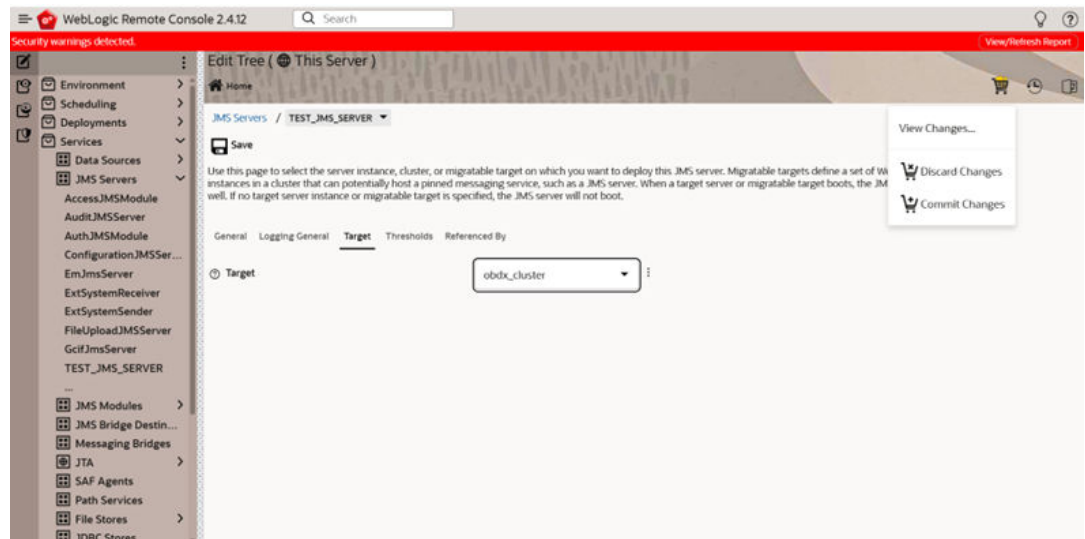
2.6 Create JMS Server and JMS Module

This topic describes the systematic instruction to **Create JMS Server and JMS Module** option.

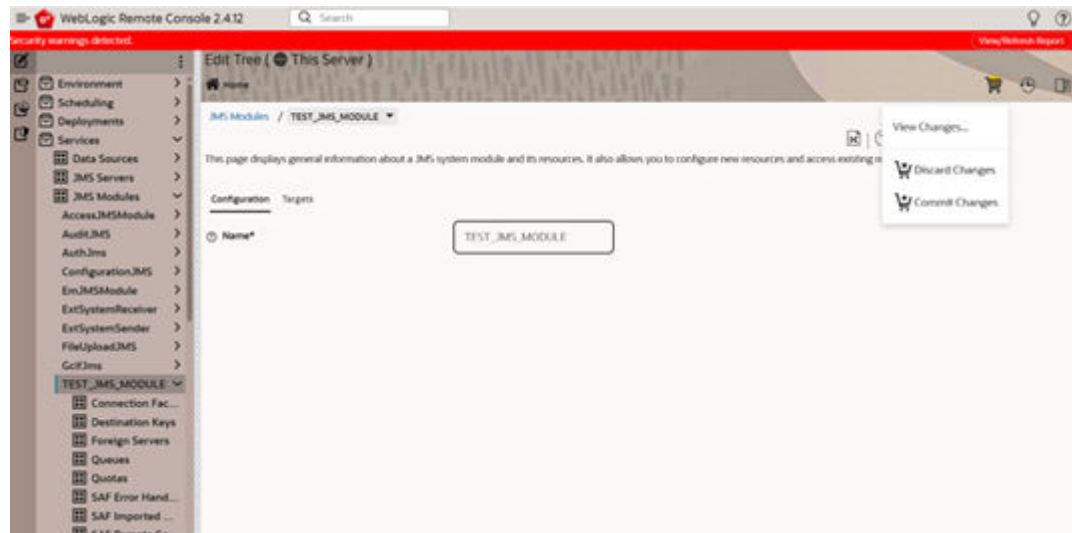
1. Below we have provided steps to create a TEST JMS server and TES JMS module, TEST Filestore, TEST Subdeployment etc.



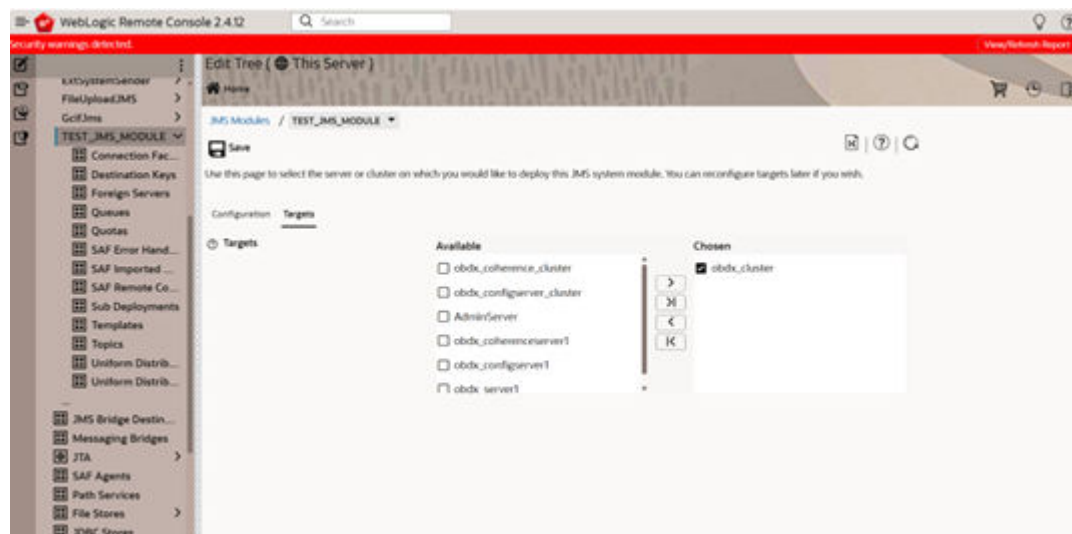
2. Click on JMS Servers → Name – FileUploadJMSServer → Click **Next**.



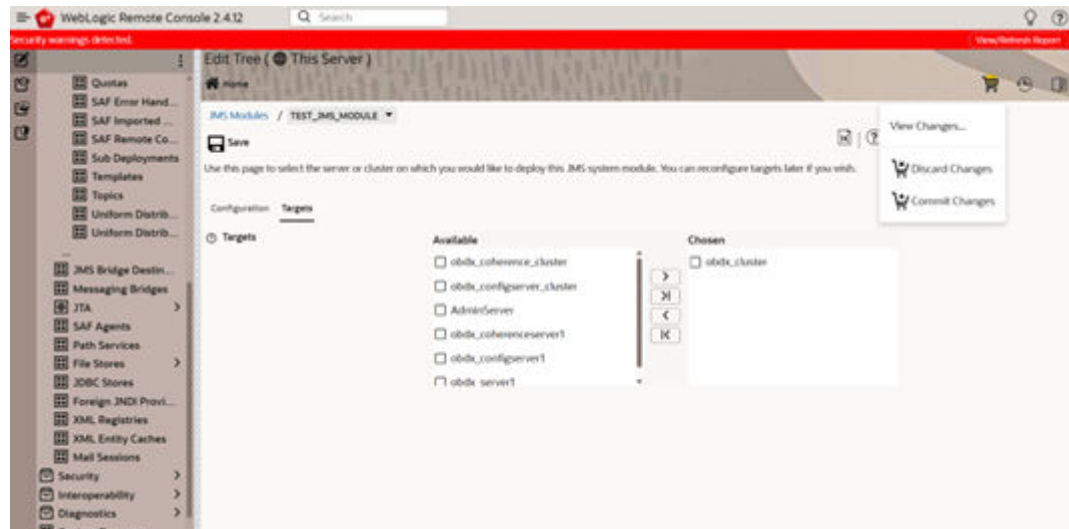
3. Select **Type** as **File Store** and click **Next**.



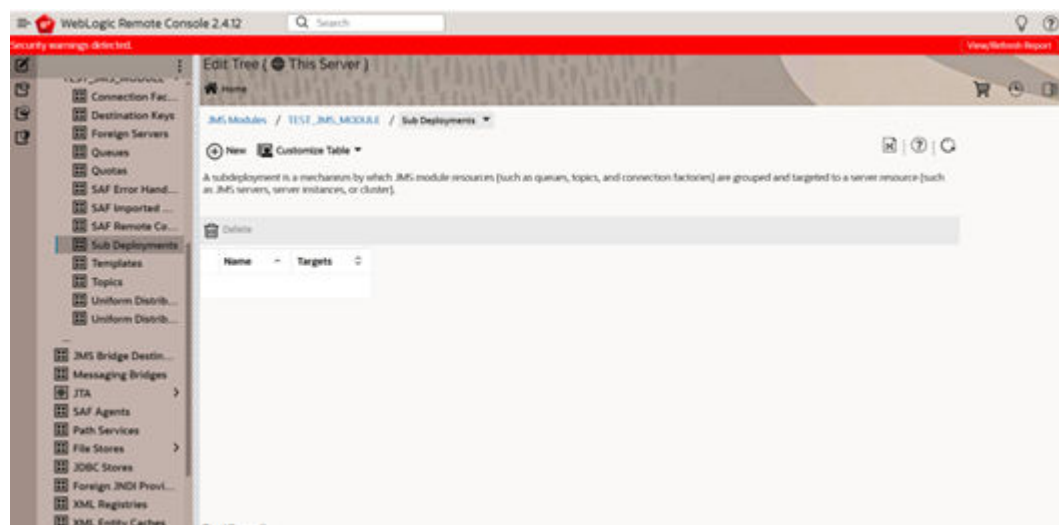
4. Select target as managed server and click **Finish**.



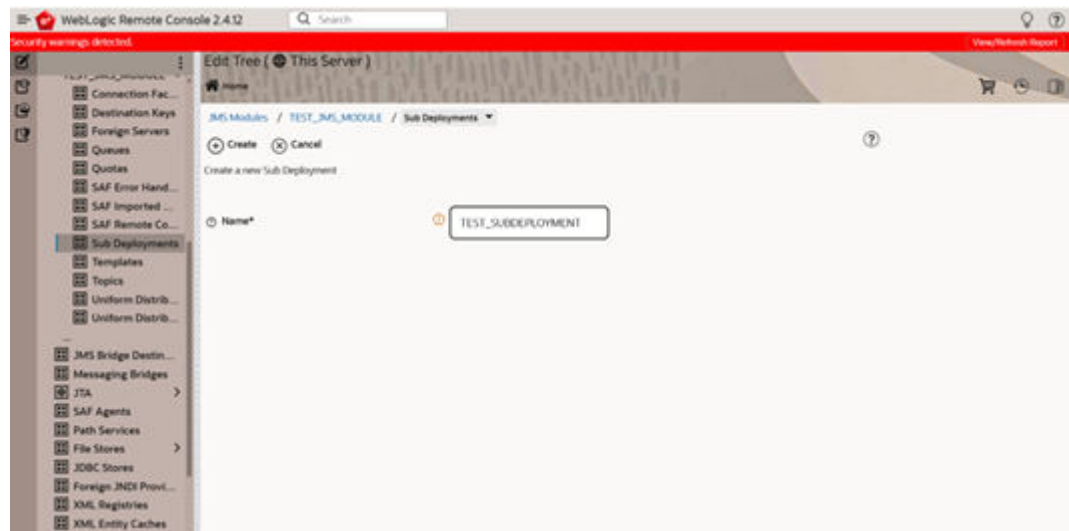
5. Left hand side click on JMS Module → click **New**.



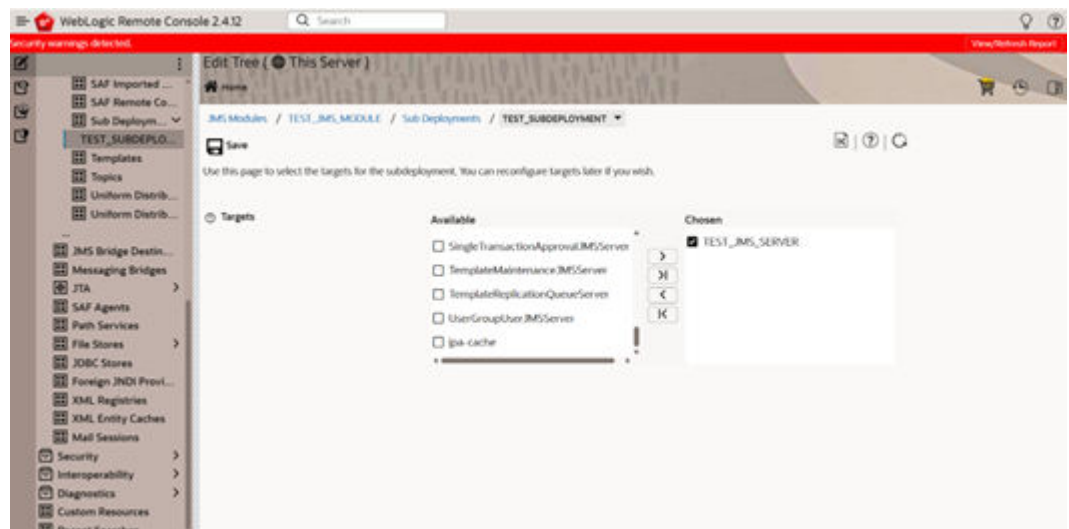
6. **Name :** FileUploadJMS
Scope: Global
Descriptor File Name: jms/fileuploadjms-jms.xml
7. Click **Next**.



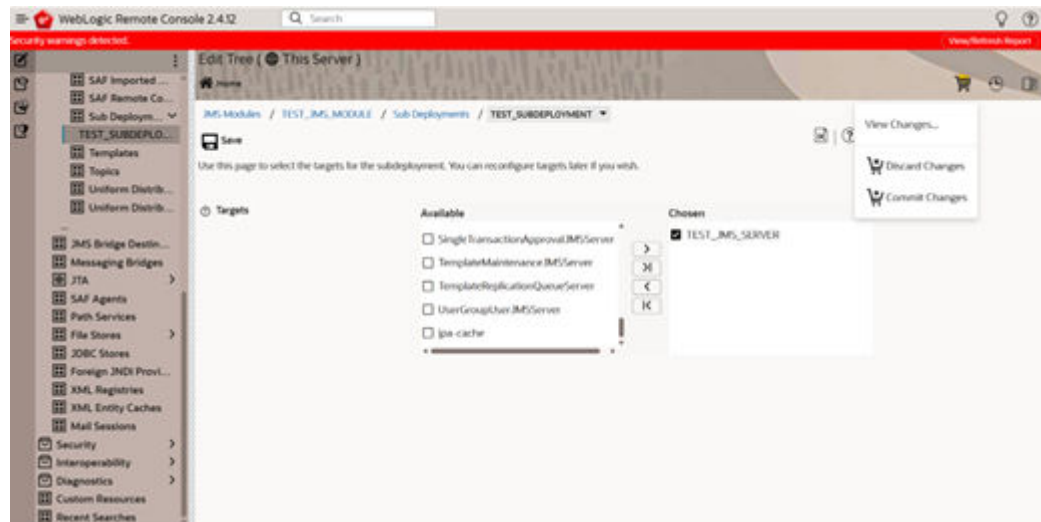
8. Set target as cluster → click **Next**.



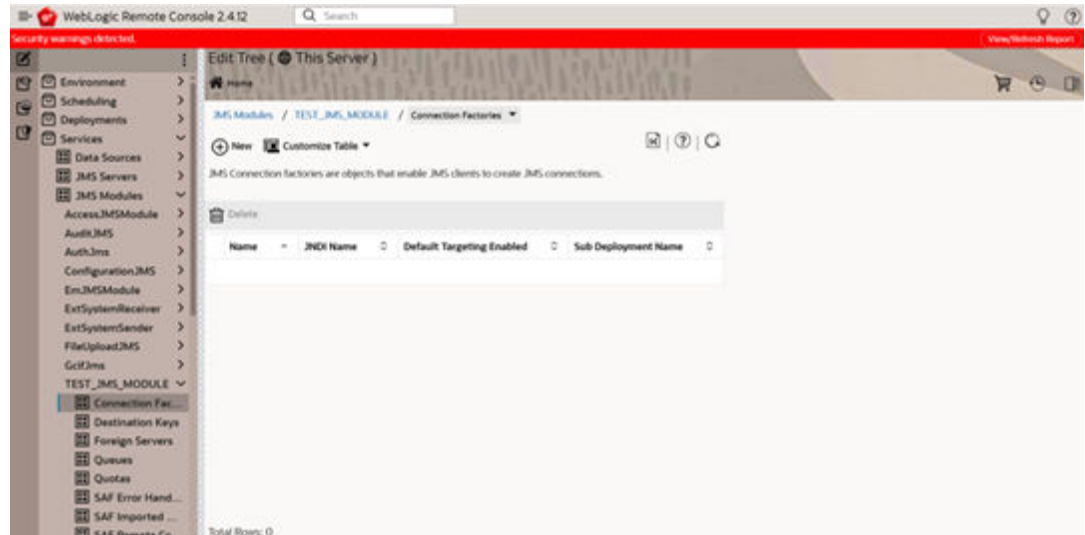
9. Select **Would you like to add resources to this JMS system module** and click **Finish**.



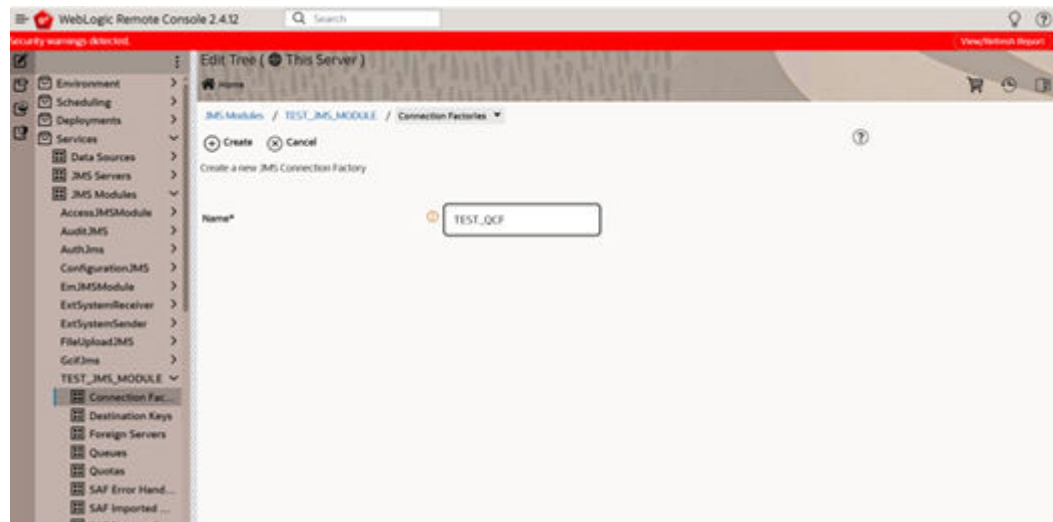
10. Select **New**.



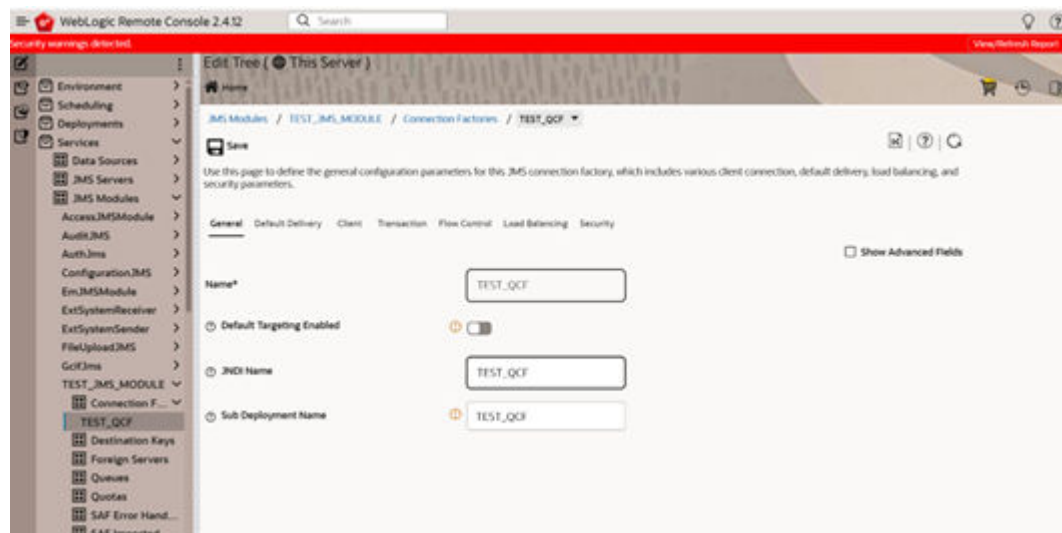
11. Select **Distributed Queue** and click **Next**.



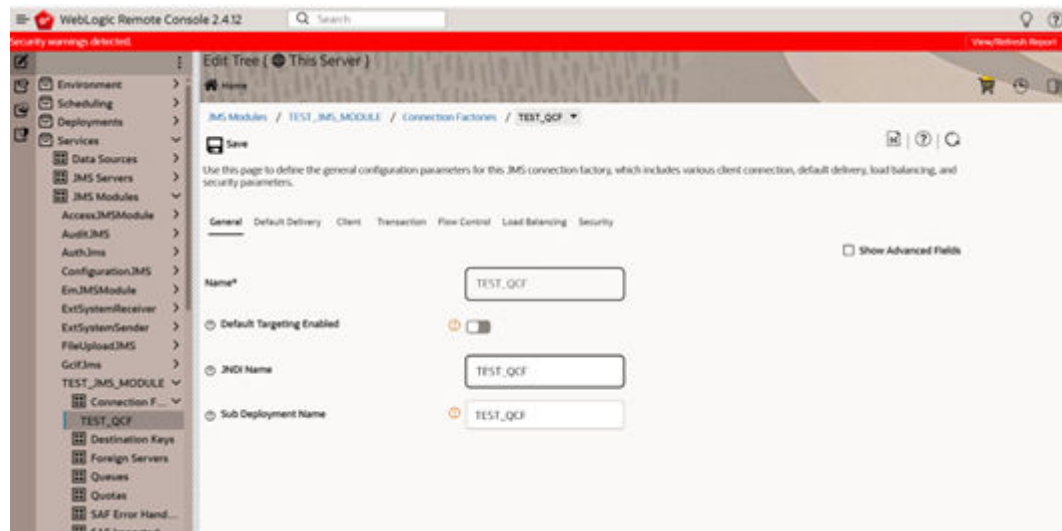
12. Provide
- Name:** PREPROCESS
- JNDI Name:** PREPROCESS
- Destination Type:** Uniform
- Template:** None



13. **Name :** WLS_JMS_FILEUPLOAD_PS
Scope : Global
Directory : /tmp/WLS_JMS_FILEUPLOAD_PS



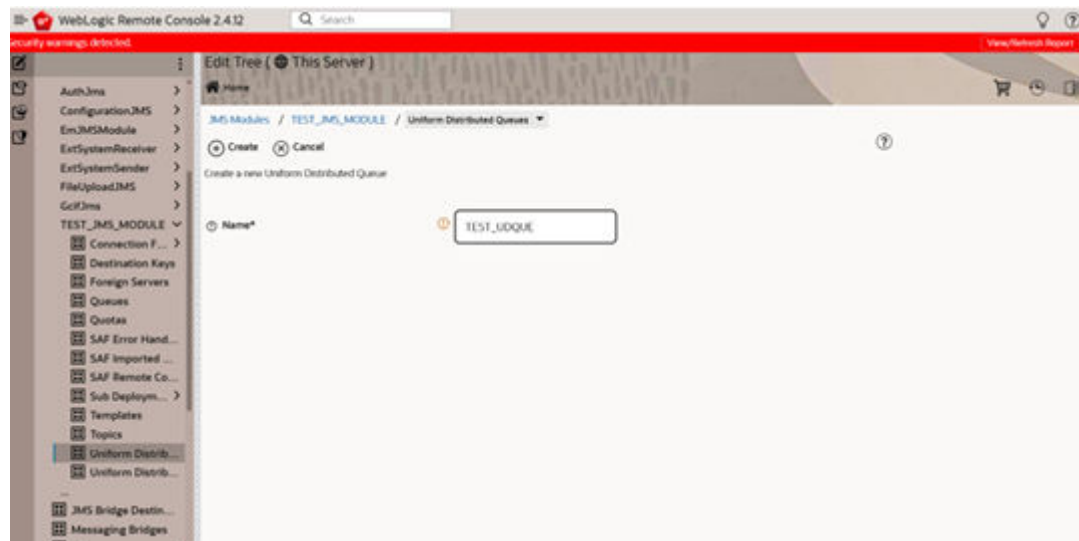
14. Select target as managed server.



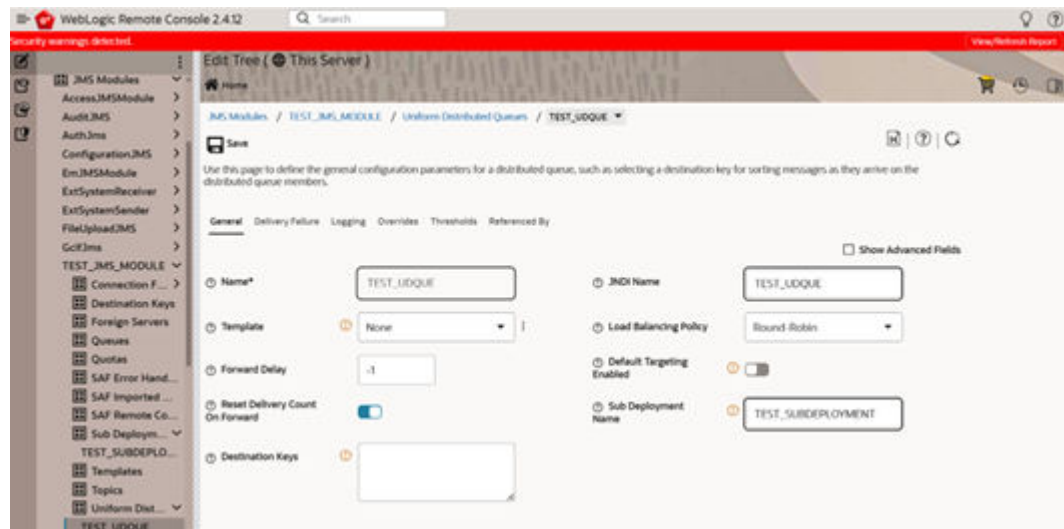
15. Select **WLS_JMS_FILEUPLOAD_PS** and click **Next**.
16. Select **Create a New Subdeployment** and create **FileUploadSD**.



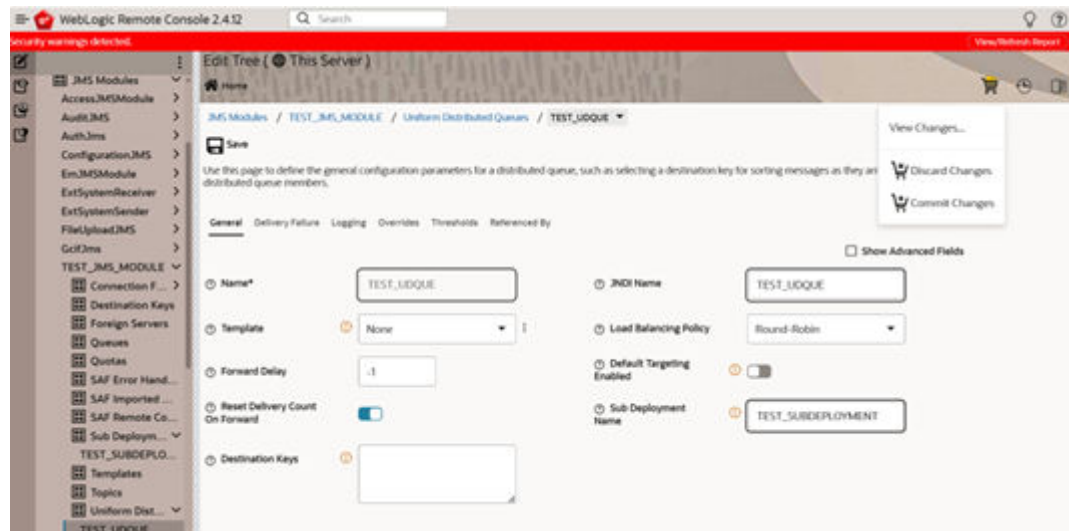
17. Select **FileUploadJMSServer** and click **Finish**.



18. Similarly Go into **FileuploadJMS** module and click **Next**.



19. Select Connection factory → Click **Next**.



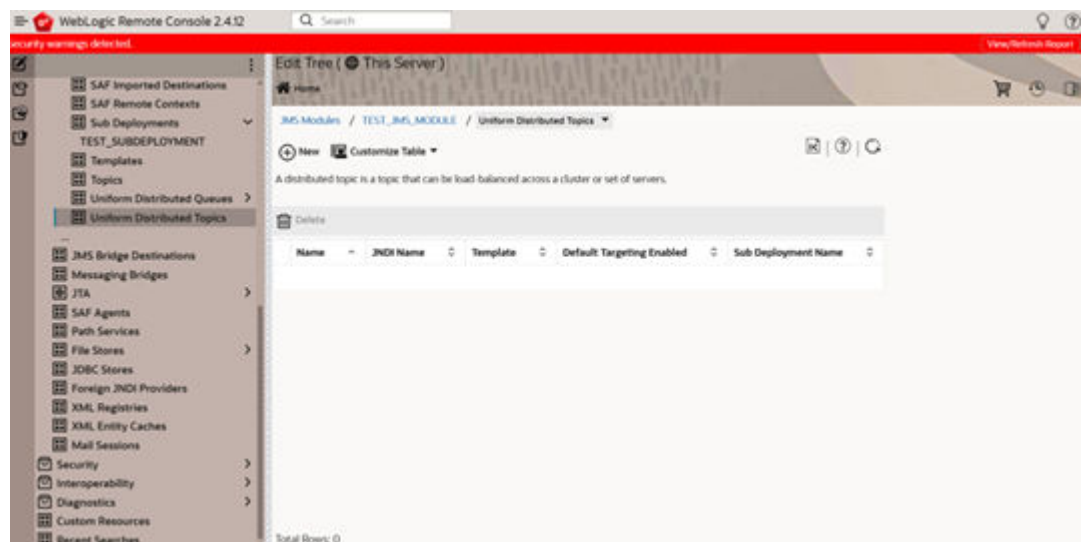
20. Provide

Name : OCF

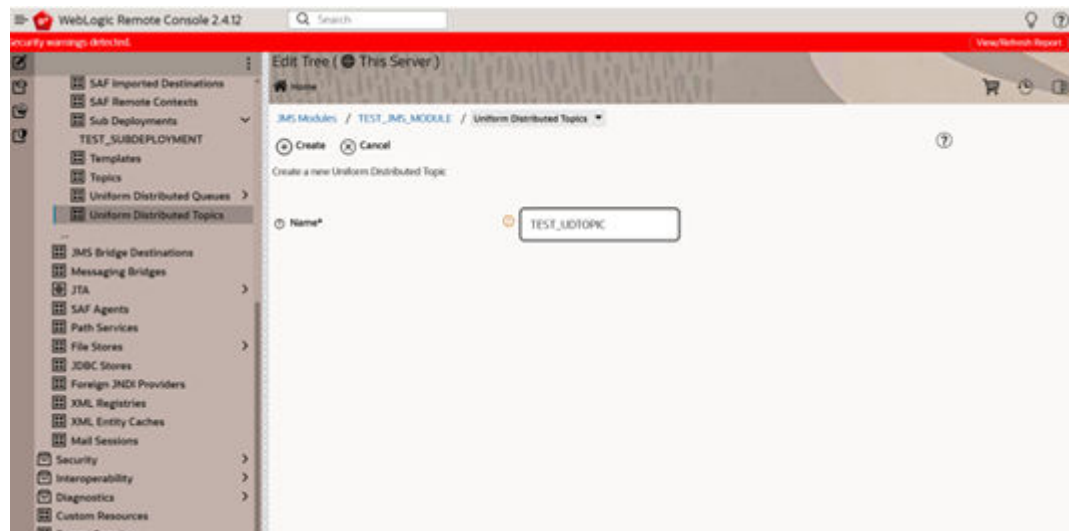
JNDI Name : OCF

Subscription Sharing Policy : Exclusive

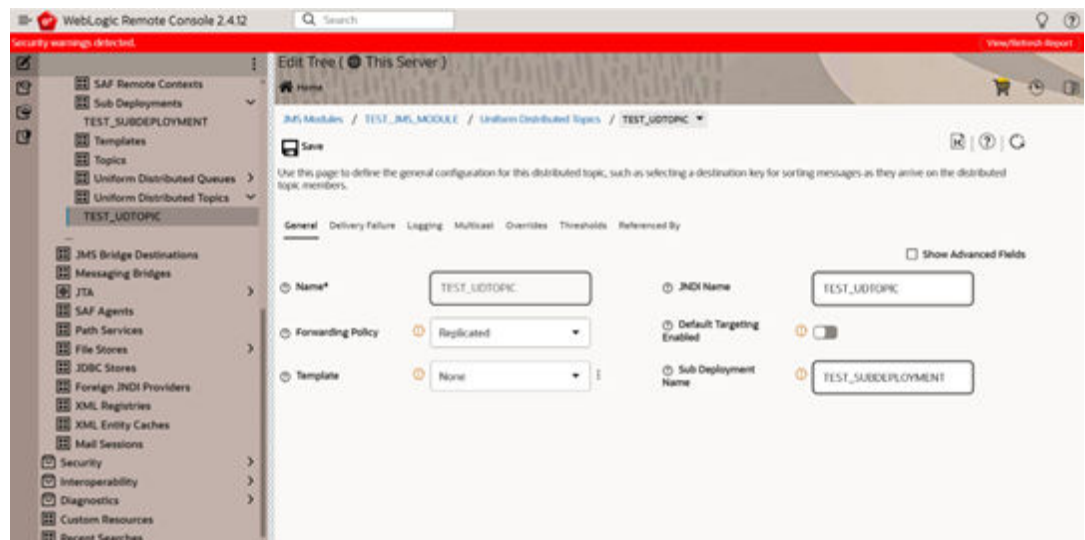
Client ID Policy : Restricted



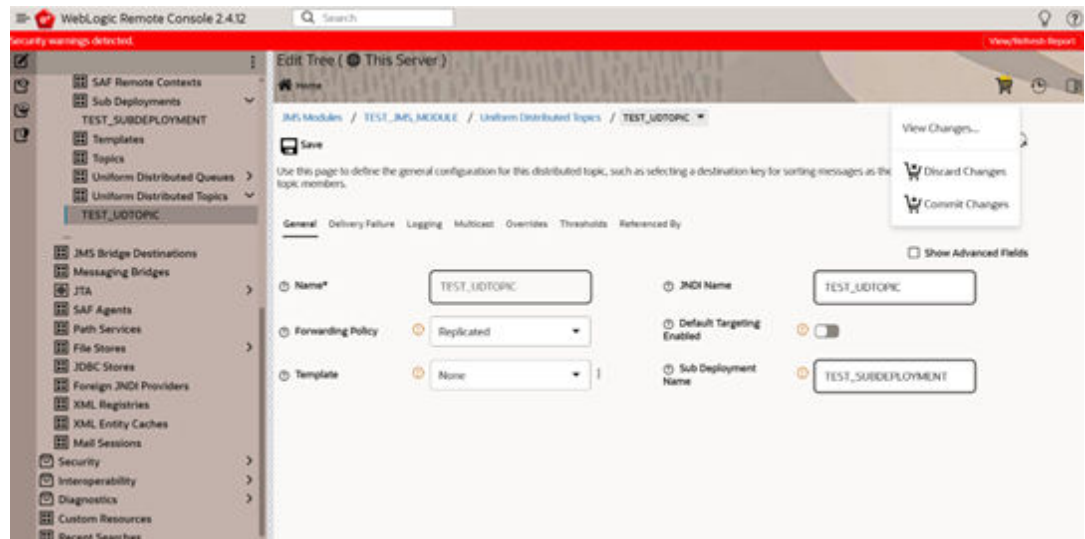
21. Click on Advanced targeting.



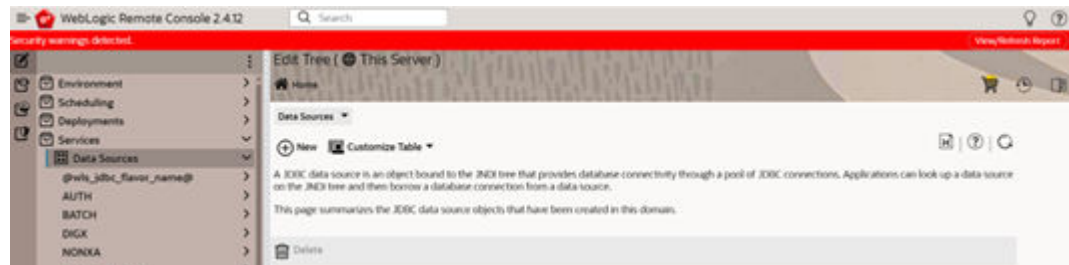
22. Select cluster and click **Finish**.



23. Go to **FileUpload JMS** and click **New**.



24. Select Distributed Queue.



3

Deploying Applications

This topic provides information on **Deploying Applications**.

Deployment of Lib and Wars

Wars and Libs which are independent are present in path-

```
OBDX_Installer\installables\OBDX\<Installation type>\<version>/
app/components/commonWars that are created on runtime will be
```

available in

```
path- OBDX_Installer/ OBDX_Installer/ExecInstances/<date>/app/wars.
```

Please refer below XML

```
file for list of wars to be deployed.<application name="digx-cms.war"
displayedName="digx-cms" target="@wls_cluster_name@"
location="@deploy_path@"
type="" deployOrder="100"/><application name="digx-corporateloan.war"
displayedName="digx-corporateloan" target="@wls_cluster_name@"
location="@deploy_path@" type="" deployOrder="100"/><application
name="digx-creditfacility.war"
displayedName="digx-creditfacility" target="@wls_cluster_name@"
location="@deploy_path@" type="" deployOrder="100"/><application
name="digx-edx.war"
displayedName="digx-edx" target="@wls_cluster_name@"
location="@deploy_path@"
type="" deployOrder="100"/><application name="digx-
liquiditymanagement.war"
displayedName="digx-liquiditymanagement" target="@wls_cluster_name@"
location="@deploy_path@" type="" deployOrder="100"/><!-- <application
name="digx-loanapplication.war"
displayedName="digx-loanapplication" target="@wls_cluster_name@"
location="@deploy_path@" type="" deployOrder="100"/> --><application
name="digx-payments.war"
displayedName="digx-payments" target="@wls_cluster_name@"
location="@deploy_path@"
type="" deployOrder="100"/><application name="digx-pfm.war"
displayedName="digx-pfm" target="@wls_cluster_name@"
location="@deploy_path@"
type="" deployOrder="100"/><!-- <application name="digx-pm.war"
displayedName="digx-pm" target="@wls_cluster_name@"
location="@deploy_path@" type=""
deployOrder="100"/> --><application name="digx-processmanagement.war"
displayedName="digx-processmanagement" target="@wls_cluster_name@"
location="@deploy_path@" type="" deployOrder="100"/><application
name="digx-retail.war"
displayedName="digx-retail" target="@wls_cluster_name@"
location="@deploy_path@"
type="" deployOrder="100"/><application name="digx-scf.war"
displayedName="digx-scf" target="@wls_cluster_name@"
location="@deploy_path@"
type="" deployOrder="100"/><application name="digx-scfcm.war"
displayedName="digx-scfcm" target="@wls_cluster_name@"
```

```

location="@deploy_path@"
    type="" deployOrder="100"/><application name="digx-tradefinance.war"
    displayedName="digx-tradefinance" target="@wls_cluster_name@"
location="@deploy_path@"
    type="" deployOrder="100"/><application name="digx-virtual-
account.war"
    displayedName="digx-virtual-account" target="@wls_cluster_name@"
    location="@deploy_path@" type="" deployOrder="100"/><application
name="digx-kafkanotification.war"
    displayedName="digx-kafkanotification" target="@wls_cluster_name@"
    location="@installerhome%/installables/app/components/common" type=""
    deployOrder="100"/><application name="digx-common.war"
    displayedName="digx-common" target="@wls_cluster_name@"
location="@deploy_path@"
    type="common" deployOrder="100"/><application name="digx-admin.war"
    displayedName="digx-admin" target="@wls_cluster_name@"
location="@deploy_path@"
    type="common" deployOrder="99"/><application name="digx-infra.war"
    displayedName="digx-infra" target="@wls_cluster_name@"
location="@deploy_path@"
    type="common" deployOrder="100"/><library name="digx-shared-libs.war"
    displayedName="digx-shared-libs"
target="@wls_cluster_name@,AdminServer"
    location="@deploy_path@" type="common" deployOrder="0"/><application
name="digx-eurekaserver.war"
    displayedName="digx-eurekaserver" target="@wls_cluster_name@"
    location="@installerhome%/installables/app/components/common"
type="common"
    deployOrder="100"/><application name="digx-webauthn.war"
    displayedName="digx-webauthn" target="@wls_cluster_name@"
    location="@installerhome%/installables/app/components/common"
type="common"
    deployOrder="100"/><application name="digx-coherence.war"
    displayedName="digx-coherence" target="@wls_cluster_name@"
    location="@installerhome%/installables/app/components/common"
type="common"
    deployOrder="0"/><application name="digx-extxfacesimulator.war"
    displayedName="digx-extxfacesimulator" target="@wls_cluster_name@"
    location="@installerhome%/installables/app/components/common"
type="common"
    deployOrder="100"/><library name="digx-lzn-libs.war"
    displayedName="digx-lzn-libs" target="@wls_cluster_name@,AdminServer"
    location="@installerhome%/installables/app/components/common"
type="common"
    deployOrder="0"/><application name="digx-ukob.war"
    displayedName="digx-ukob" target="@wls_cluster_name@"
location="@deploy_path@"
    type="common" deployOrder="100"/><application name="digx-berlinob.war"
    displayedName="digx-berlinob" target="@wls_cluster_name@"
location="@deploy_path@"
    type="common" deployOrder="100"/><application name="digx-genai.war"
    displayedName="digx-genai" target="@wls_cluster_name@"
location="@deploy_path@"
    type="common" deployOrder="100"/><application name="digx-finlimit.war"
    displayedName="digx-finlimit" target="@wls_cluster_name@"
    location="@installerhome%/installables/app/components/common"

```

```
type="common"
    deployOrder="100"/><application name="digx-em.war"
    displayedName="digx-em" target="@wls_cluster_name@"
    location="@installerhome@/installables/app/components/common"
type="common"
    deployOrder="100"/><application name="digx-sms.war"
    displayedName="digx-sms" target="@wls_cluster_name@"
location="@deploy_path@"
    type="common" deployOrder="99"/><application name="digx-
configserver.war"
    displayedName="digx-configserver" target="@wls_cluster_name@"
    location="@installerhome@/installables/app/components/common"
type="common"
    deployOrder="100"/><!-- <application name="digx-approval.war"
    displayedName="digx-approval" target="@wls_cluster_name@"
    location="@installerhome@/installables/app/components/common"
type="common"
    deployOrder="100"/> -->
```

Please use the wars present in above location and deploy the wars accordingly in weblogic.

4

Configured jps-config.xml

This topic provides information on **Configured jps-config.xml**.

Update the jps-config.xml

Edit \$DOMAIN_HOME/config/fmwconfig/jps-config.xml file and add following entries.

1. Find <serviceProviders> tag in the file, add below serviceProvider between <serviceProviders></serviceProviders>.

```
<serviceProvider type="IDENTITY_STORE" name="custom.provider"
class="oracle.security.jps.internal.idstore.generic.GenericIdentityStorePro
vider">
<description>Custom IdStore Provider</description></serviceProvider>
```

2. Find <serviceInstances> tag in the file, add below serviceInstances between <serviceInstances></serviceInstances>.

```
<serviceInstance name="idstore.custom" provider="custom.provider"
location="dumb">
<description>Custom Identity Store Service Instance</description>
<property name="idstore.type" value="CUSTOM"/>
<property name="ADF_IM_FACTORY_CLASS"
value="com.ofss.sms.dbAuthenticator.providers.db.DBIdentityStoreFactory"/>

<property name="DATASOURCE_NAME" value="DIGX"/>
</serviceInstance>
```

3. Find <jpsContext name="default"> tag in the file, add below serviceInstanceRef between <jpsContext name="default"></jpsContext>.

```
<serviceInstanceRef ref="idstore.custom"/>
```


Index

C

Configured jps-config.xml, [1](#)
Create JMS Server and JMS Module, [7](#)
Creating B1A1 Data Source, [7](#)
Creating BATCH Data Source, [6](#)
Creating DIGX Data Source, [1](#)
Creating NONXA Data Source, [3](#)
Creating SYSCONFIG Data Source, [6](#)

D

Deploying Applications, [1](#)

M

Manual OBDX Installation, [1](#)

P

Policy Seeding, [1](#)

W

WEBLOGIC Setup and Configuration, [1](#)