

Oracle Banking Liquidity Management  
BI Publisher Setup  
Release 14.2.0.0.0  
[December] [2018]



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## 1.1 Introduction

This guide would help you to install the OBLM Reports archive in the Oracle BI Publisher server.

## 1.2 Audience

This guide is intended for WebLogic admin or ops-web team who are responsible for installing the OFSS banking products.

## 1.3 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>

## 1.4 Organization

This installation user guide would allow you to install following reports.

- OBLM Reports

## 1.5 Related Documents

- Day 0 Setup Guide
- LDAP Setup Guide
- Oracle Banking Liquidity Management Annexure
- Oracle Banking Liquidity Management Pre-Installation Guide
- Oracle Banking Liquidity Management Services Installation Guide
- SSL Setup Guide

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## 2. Configuring Liquidity Management Reports

### 2.1 Prerequisite

- Oracle BI Publisher 12.2.1.3.0 is installed.
- Machine should have Java JDK1.8.0\_181 has installed.

### 2.2 Starting BI Server

1. Login to putty or any Linux client
2. Navigate to the path of BIP domain and open bin folder  
(For ex: /scratch/Middleware/Oracle\_Home/user\_projects/domains/bi/bin)
3. Run ./startNodeManager.sh
4. Open bin folder under the bitools folder  
(For ex:  
/scratch/oracle/Oracle/Middleware/Oracle\_Home/user\_projects/domains/bi/bitools/  
bin)
5. Run ./start.sh

Wait until all the servers are up and running.

```
Starting all servers ...
Server bi_server1 not started as already in state (RUNNING)
Starting obiccs1 (Original State:SHUTDOWN) ...
Started obiccs1

Starting obis1 (Original State:SHUTDOWN) ...
Started obis1

Starting obips1 (Original State:SHUTDOWN) ...
Started obips1

Starting obijh1 (Original State:SHUTDOWN) ...
Started obijh1

Starting obisch1 (Original State:SHUTDOWN) ...
Started obisch1

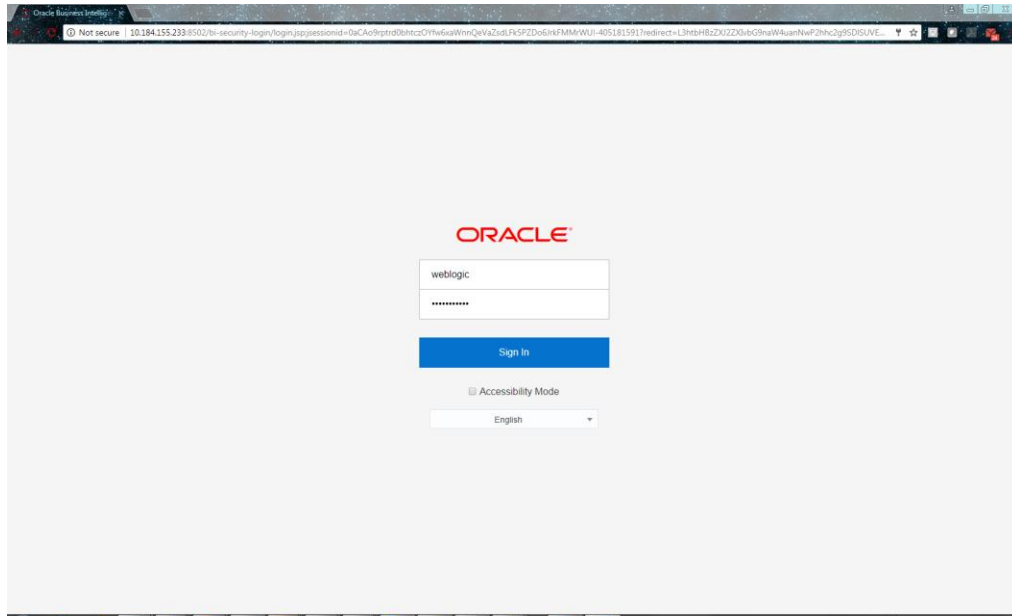
Finished starting servers

Status of Domain: /scratch/obiee12c/Middleware/Oracle_Home/user_projects/domains/bi
NodeManager (whf00bmv.in.oracle.com:9506): RUNNING

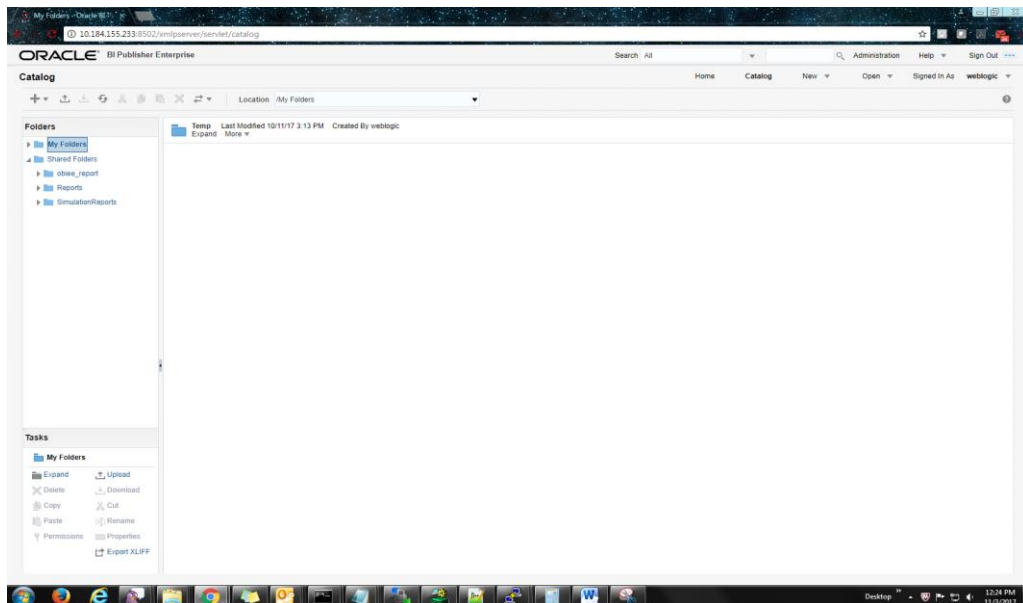
Name          Type          Machine          Status
----          -
AdminServer   Server        whf00bmv.in.oracle.com  RUNNING
bi_server1    Server        whf00bmv.in.oracle.com  RUNNING
obips1        OBIPS         whf00bmv.in.oracle.com  RUNNING
obijh1        OBIJH         whf00bmv.in.oracle.com  RUNNING
obiccs1       OBICCS        whf00bmv.in.oracle.com  RUNNING
obisch1       OBISCH        whf00bmv.in.oracle.com  RUNNING
obis1         OBIS          whf00bmv.in.oracle.com  RUNNING
```

## 2.3 Upload BI Reports

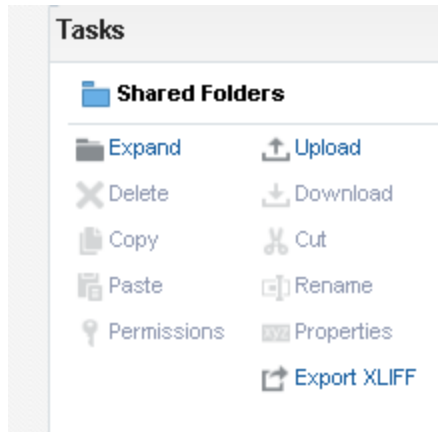
1. Open browser and go to BI Console: <http://localhost:9502/xmlpserver/login.jsp>



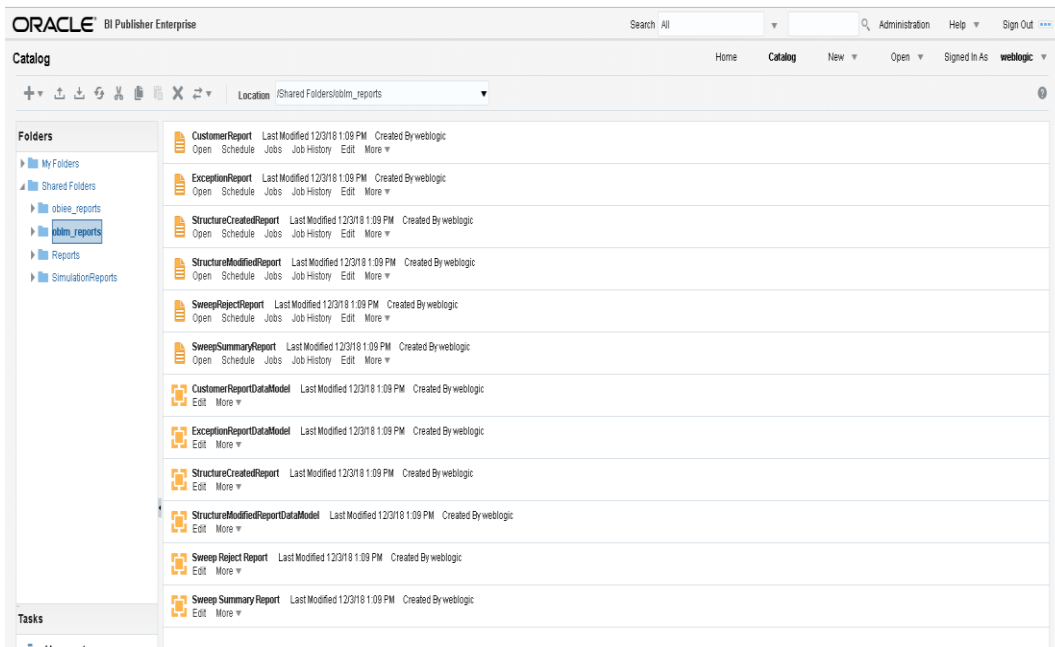
2. Enter Username and Password and Sign in into BI Publisher Administration Console.
3. Click on Catalog tab at the upper right corner of the page and click on the Shared Folder on the left hand side.



4. Click on Upload link at the bottom left corner of the page.

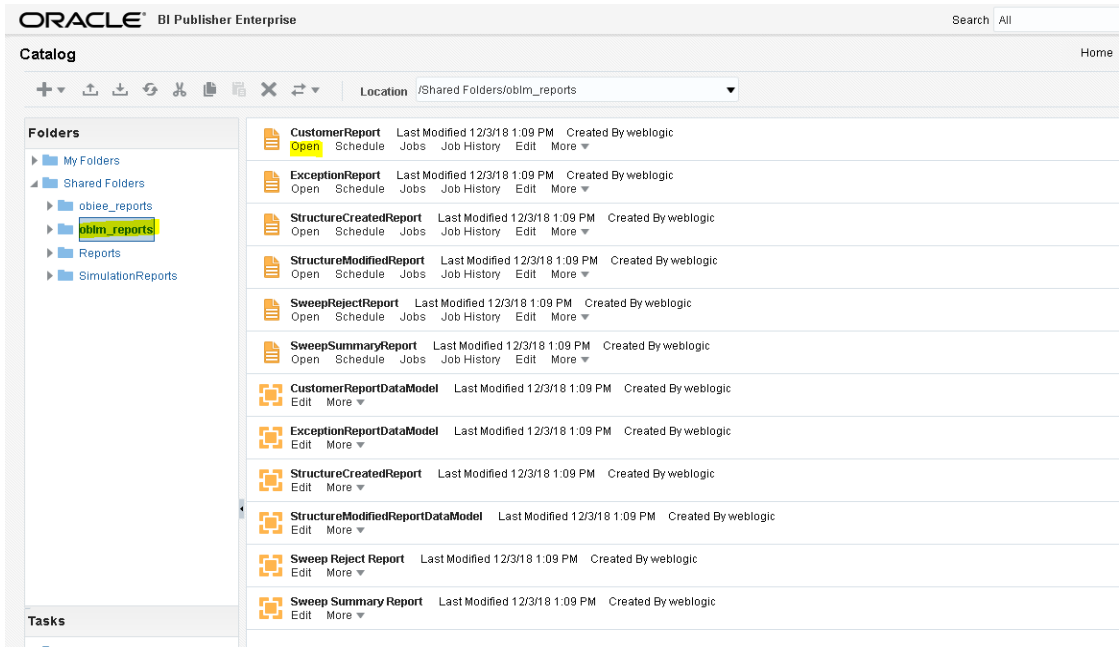


5. Browse the Reports folder of the OSDC Package to find the files \OBLM\_SERVICES\oblm-report-services\REP\oblm\_reports.xdrz to upload and choose the files one by one and click Upload.
6. The reports will be uploaded to the BIP Server.

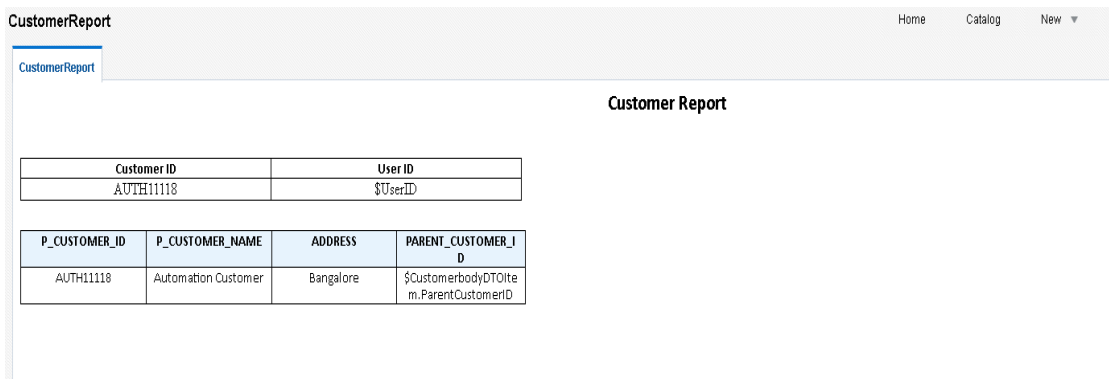


## 2.4 Test LM Reports

1. Open Catalog Page and Choose the oblm\_reports folder, Choose a report and Click Open link.



2. In the next page you should see the actual report format.



3. By entering the valid data through UI you should be able to view the actual report.

4. This is for testing purpose only; all the reports are accessible from the application.



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