RCU Configuration
Oracle Banking Liquidity Management
Release 14.0.0.0.0
[November] [2017]

ORACLE
FINANCIAL SERVICES

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1. RCU Configuration

1.1 Introduction

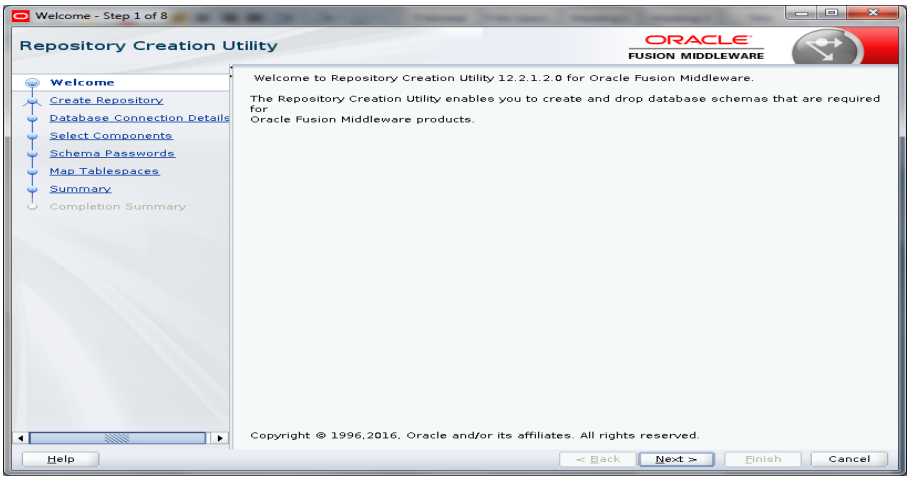
This chapter details out the configuration of RCU. Totally 2 Schema Owners to be created using this RCU Utility, one for the BIP Setup and another one for the Application Domain Setup.

NOTE: RCU setup is not necessary when the domain is already available.

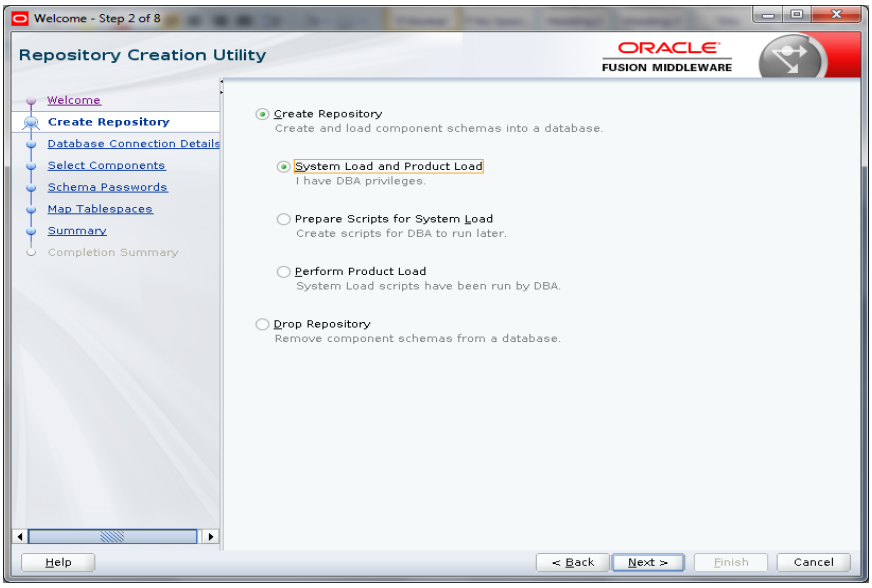
1.2 Steps to be followed for RCU Configuration

For RCU configuration

1. Go to …/Middleware/Oracle_Home/oracle_common/bin/ and run this ./rcu.

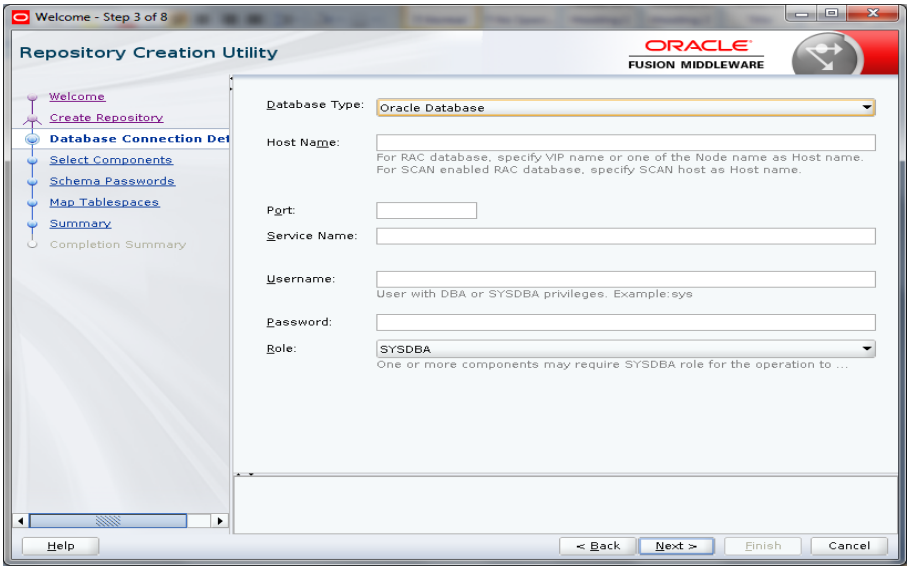


2. Click on **Next**. The following screen will appear. Select System Load and product Load.

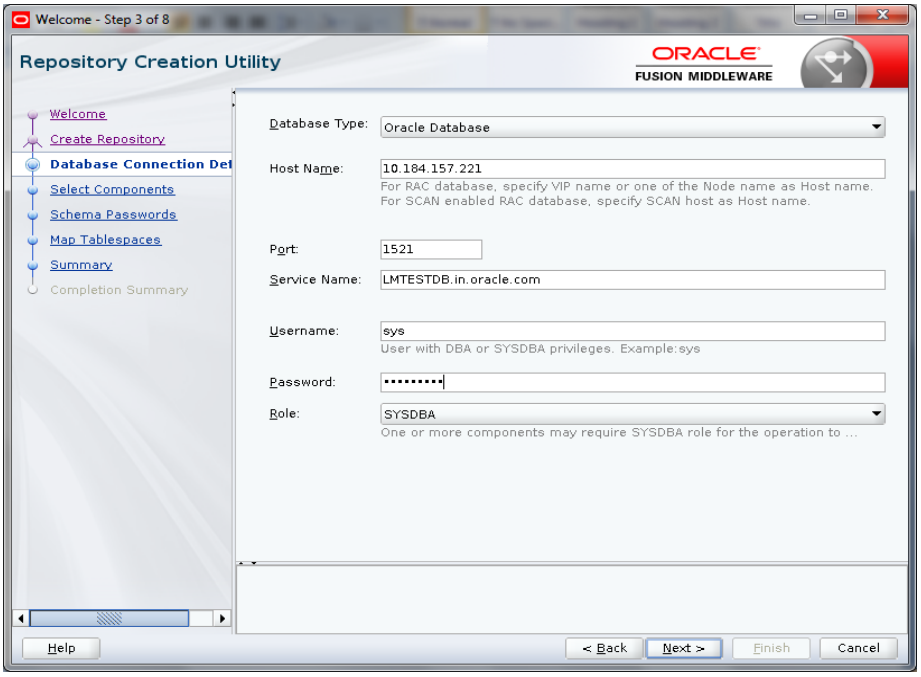


3. Click on **Next**. The following screen will appear.

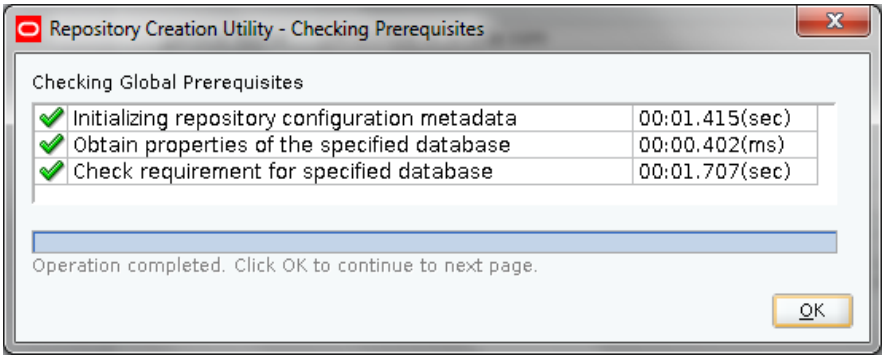
   Database Type: Oracle Database
   Host Name: Host IP where DB is running
   Port: Port number where DB is running (e.g. 1521)
   Service Name: Service Name of the DB (e.g. LMTESTDB.in.oracle.com)
   Give sys username and Password
   Role: SYSDBA



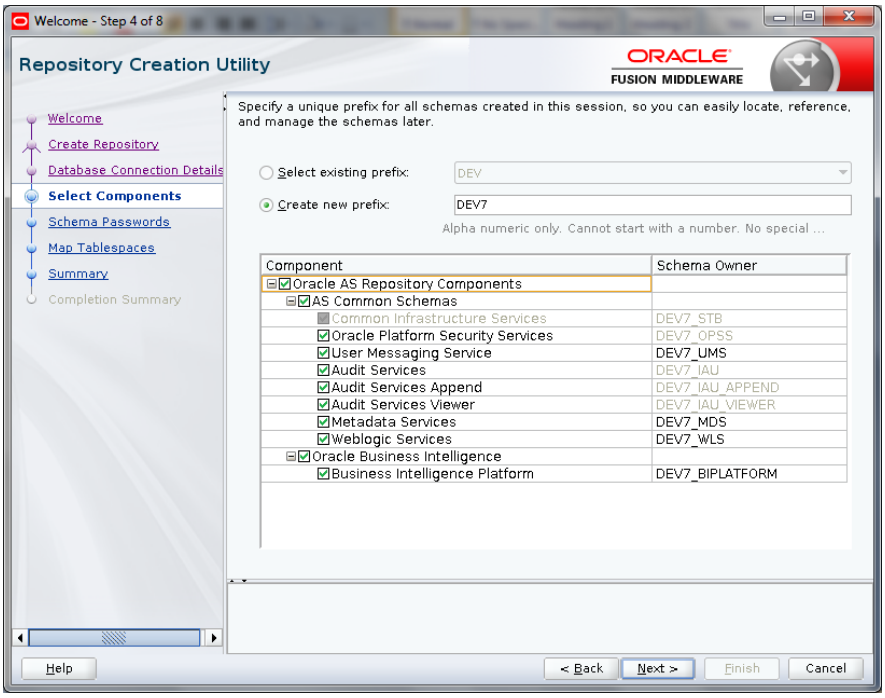
4. Click on **Next**.



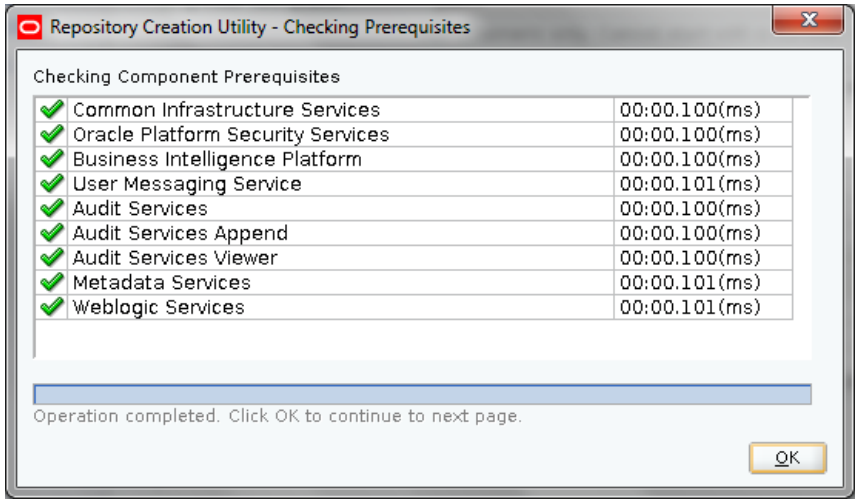
5. Click **OK**. Following screen will appear. **Select Create new prefix :DEV7 (for example)**
6. Enter the prefix of your choice



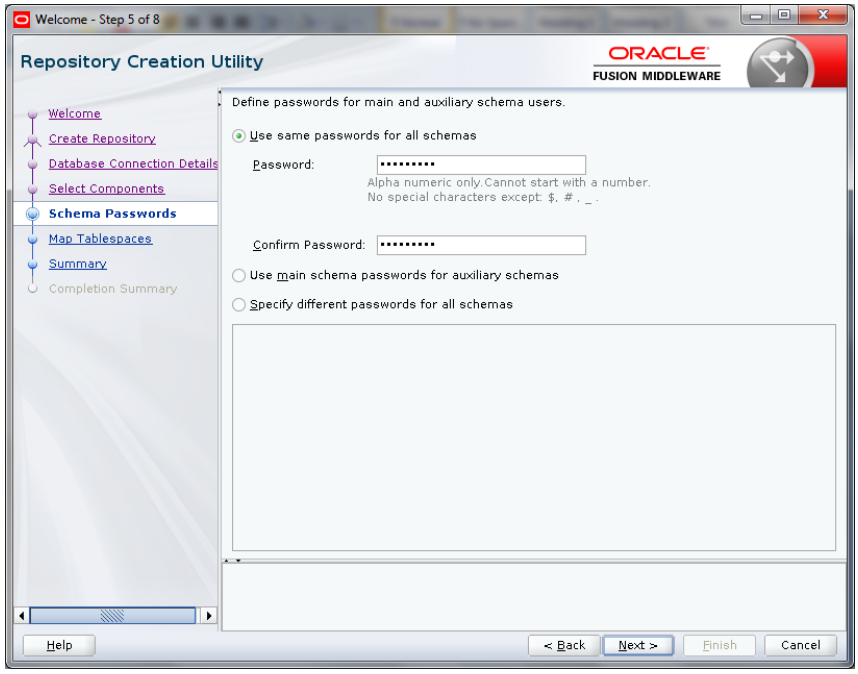
7. Select **Oracle AS Repository Components** checkbox. The rest of the checkboxes should be selected automatically.
8. Click **Next**.


Welcome - Step 4 of 8
Repository Creation Utility
ORACLE
FUSION MIDDLEWARE
Welcome
Create Repository
Database Connection Details
Select Components
Schema Passwords
Map Tablespaces
Summary
Completion Summary
Specify a unique prefix for all schemas created in this session, so you can easily locate, reference, and manage the schemas later.
Select existing prefix:
DEV
Create new prefix:
DEV7
Alpha numeric only. Cannot start with a number. No special ...
Component
Schema Owner
Oracle AS Repository Components
AS Common Schemas
Common Infrastructure Services
DEV7_STB
Oracle Platform Security Services
DEV7_OPSS
User Messaging Service
DEV7_UMS
Audit Services
DEV7_IAU
Audit Services Append
DEV7_IAU_APPEND
Audit Services Viewer
DEV7_IAU_VIEWER
Metadata Services
DEV7_MDS
Weblogic Services
DEV7_WLS
Oracle Business Intelligence
Business Intelligence Platform
DEV7_BIPLATFORM
Help
< Back
Next >
Finish
Cancel

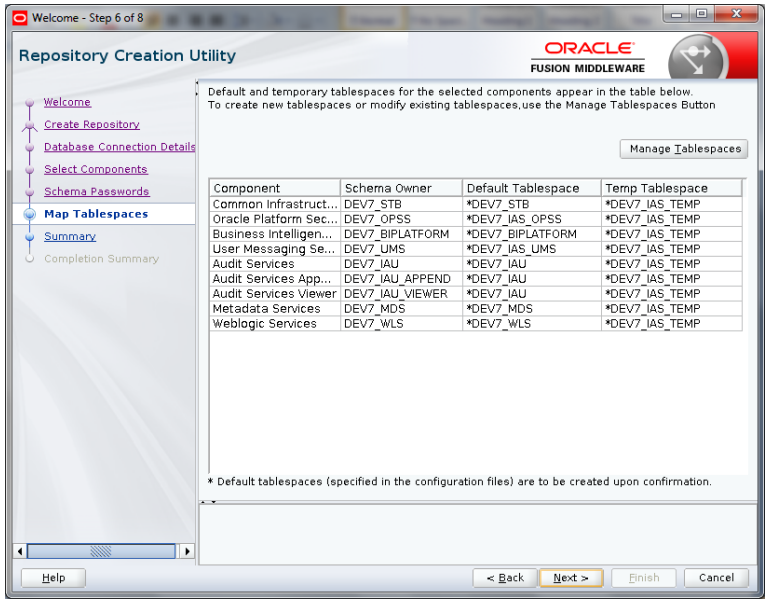
9. Click **OK**.


Repository Creation Utility - Checking Prerequisites
Checking Component Prerequisites
Common Infrastructure Services
00:00.100(ms)
Oracle Platform Security Services
00:00.100(ms)
Business Intelligence Platform
00:00.100(ms)
User Messaging Service
00:00.101(ms)
Audit Services
00:00.100(ms)
Audit Services Append
00:00.100(ms)
Audit Services Viewer
00:00.100(ms)
Metadata Services
00:00.101(ms)
Weblogic Services
00:00.101(ms)
Operation completed. Click OK to continue to next page.
OK

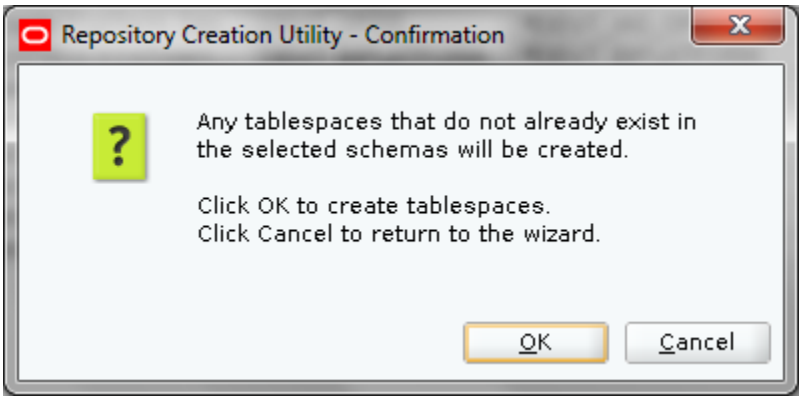
10. Click on **Use Same Password for all schemas** and Click **Next**



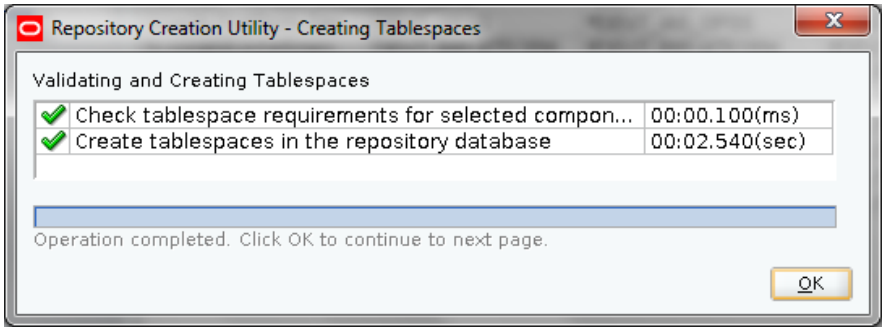
11. Click **Next**.



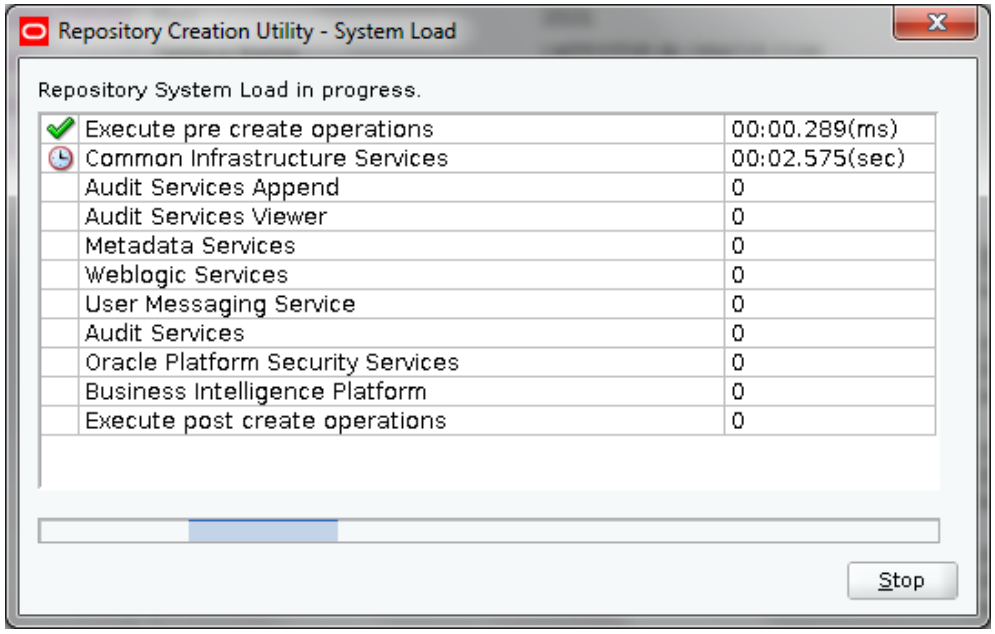
12. Click **Next**.



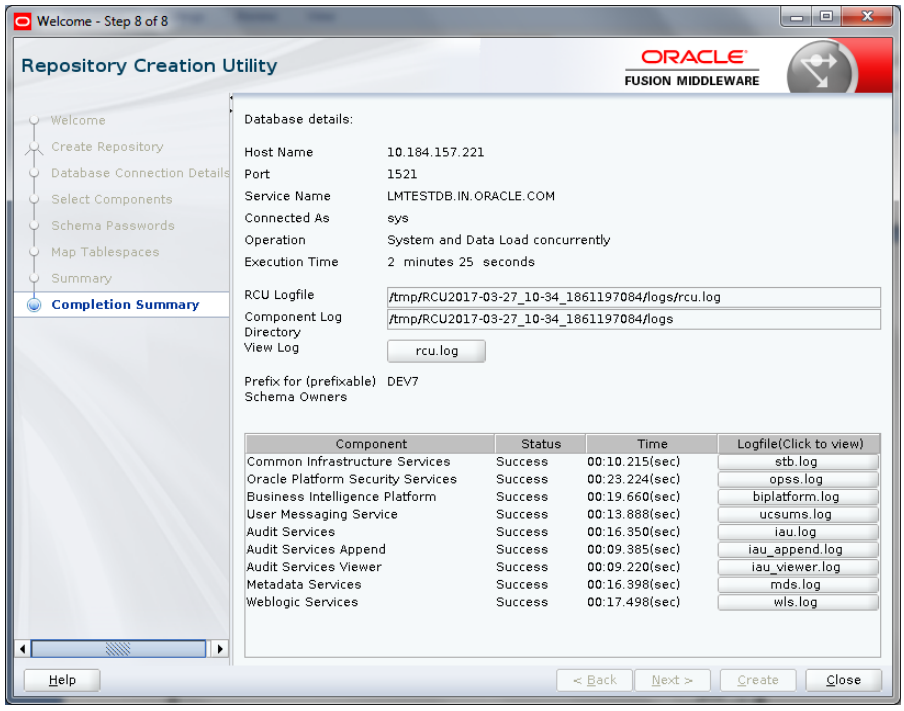
13. Click **OK**.



14. Click **Create**.



15. **Review** the following screen and Click **Close**


Welcome - Step 8 of 8
Repository Creation Utility
ORACLE
FUSION MIDDLEWARE
Welcome
Create Repository
Database Connection Details
Select Components
Schema Passwords
Map Tablespaces
Summary
Completion Summary
Database details:
Host Name 10.184.157.221
Port 1521
Service Name LMTESTDB.IN.ORACLE.COM
Connected As sys
Operation System and Data Load concurrently
Execution Time 2 minutes 25 seconds
RCU Logfile /tmp/RCU2017-03-27_10-34_1861197084/logs/rcu.log
Component Log Directory /tmp/RCU2017-03-27_10-34_1861197084/logs
View Log rcu.log
Prefix for (prefixable) Schema Owners DEV7
Component | Status | Time | Logfile(Click to view)
Common Infrastructure Services | Success | 00:10.215(sec) | stb.log
Oracle Platform Security Services | Success | 00:23.224(sec) | opss.log
Business Intelligence Platform | Success | 00:19.660(sec) | biplatform.log
User Messaging Service | Success | 00:13.888(sec) | ucsums.log
Audit Services | Success | 00:16.350(sec) | iau.log
Audit Services Append | Success | 00:09.385(sec) | iau_append.log
Audit Services Viewer | Success | 00:09.220(sec) | iau_viewer.log
Metadata Services | Success | 00:16.398(sec) | mds.log
Weblogic Services | Success | 00:17.498(sec) | wls.log
Help
< Back
Next >
Create
Close

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[November] [2017]

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