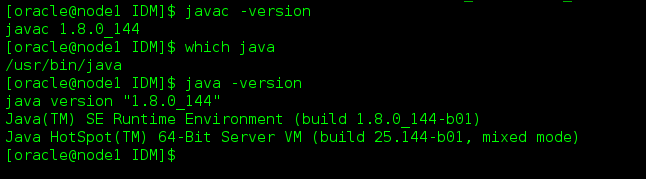
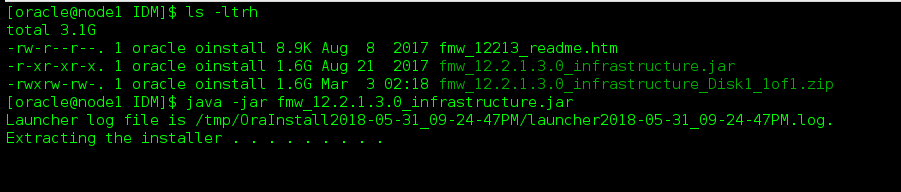
Oracle Identity Manager

Check JDK Version



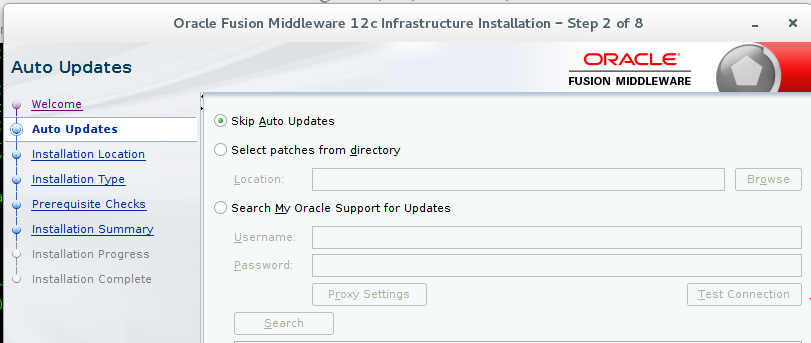
Install Oracle FMW



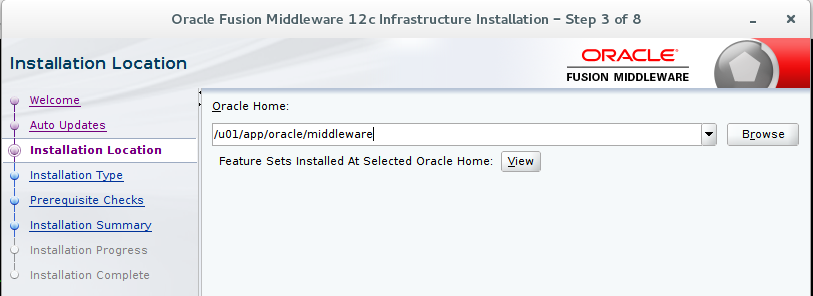
Welcome



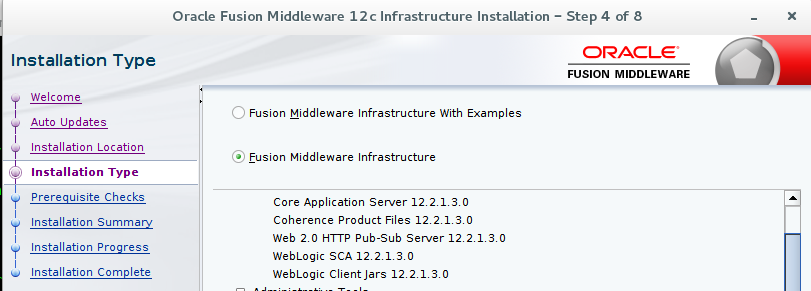
Skip Auto updates



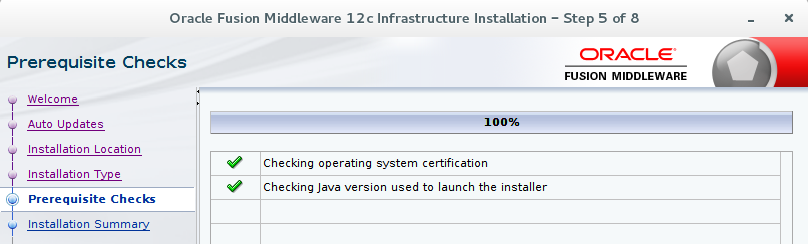
Oracle Home



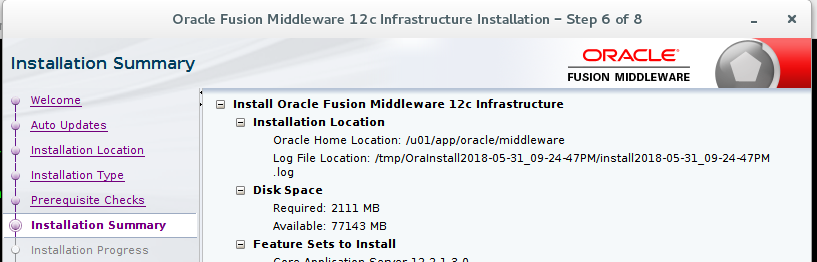
Installation Type



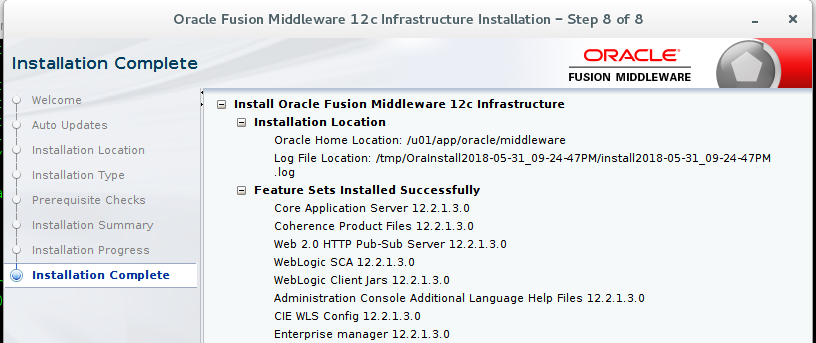
Pre-Req



Installation Summary



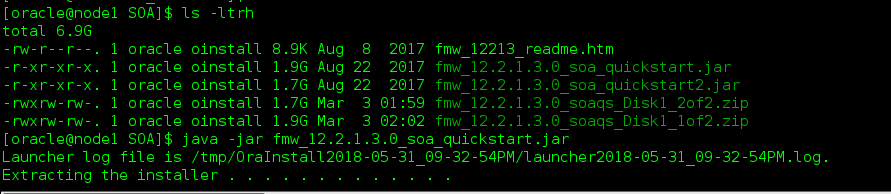
Installation Complete



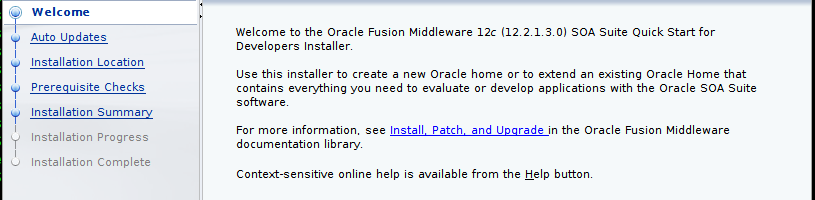
Middleware Home directory



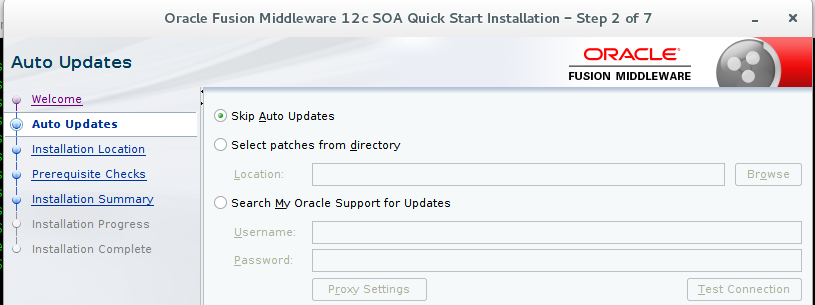
Install Oracle SOA Suite



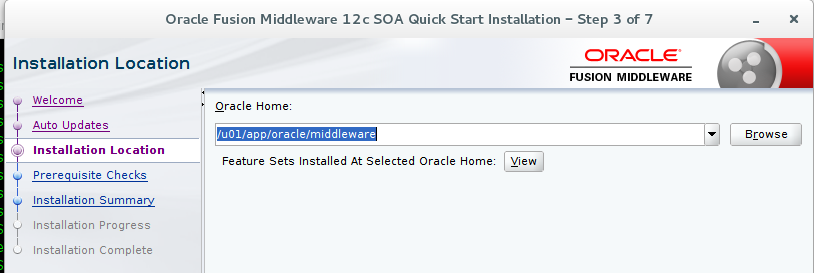
Welcome



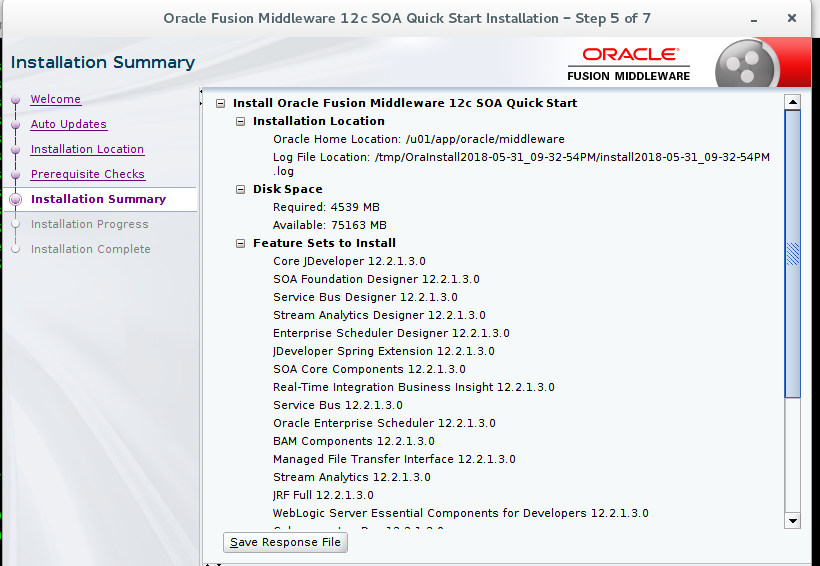
Skip Auto Updates



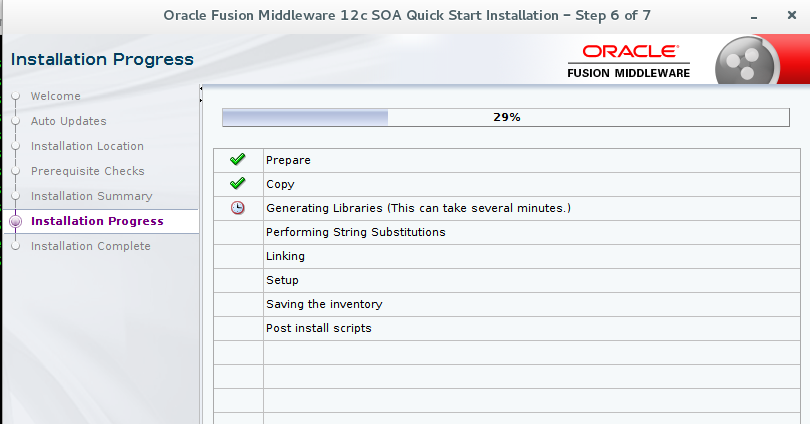
Oracle Home



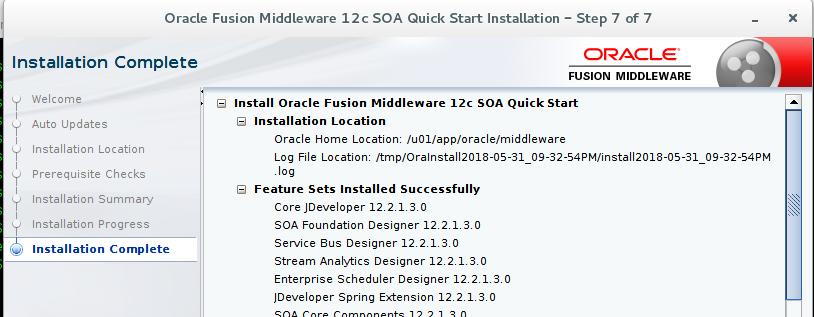
Installation Summary



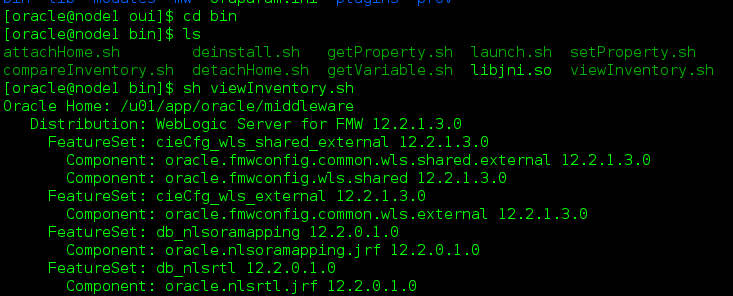
Installation Progress



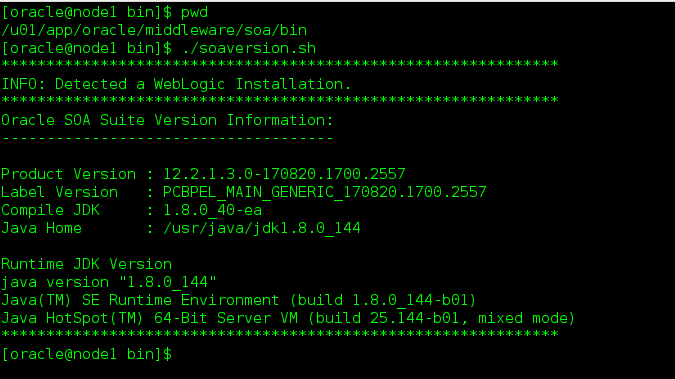
Installation Complete



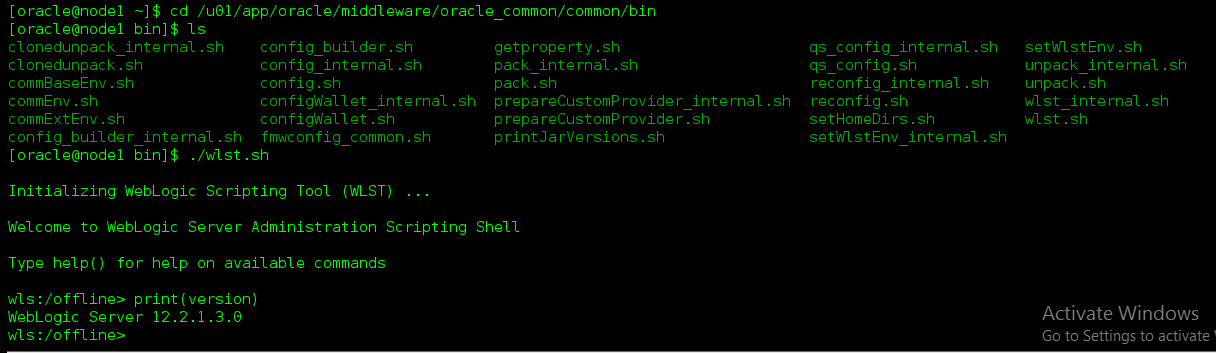
To view the components installed in your Oracle Home ( run ViewInventory.sh)



SOA version

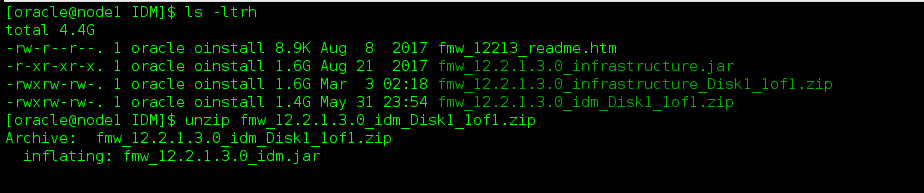


Web logic Server Version

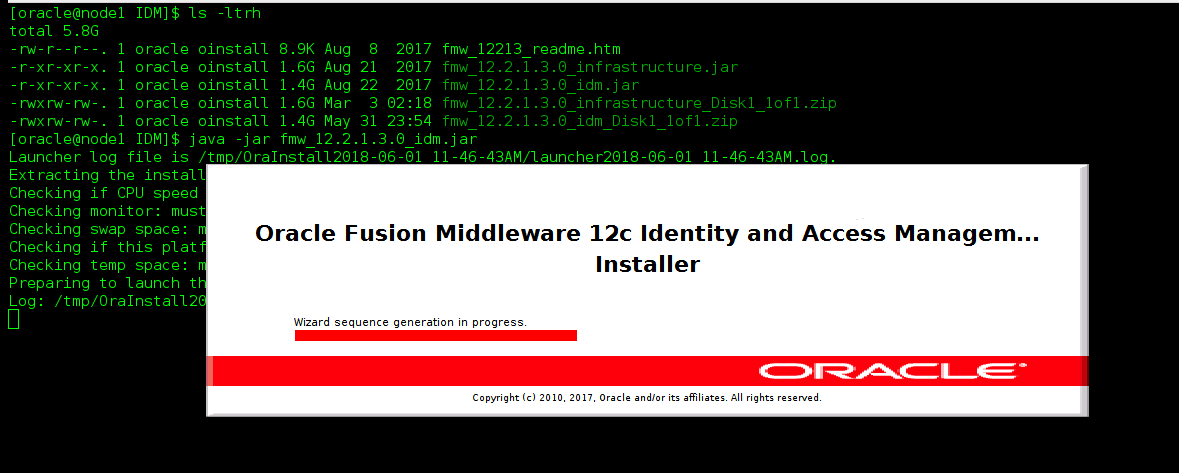


Install oracle Identity Manager

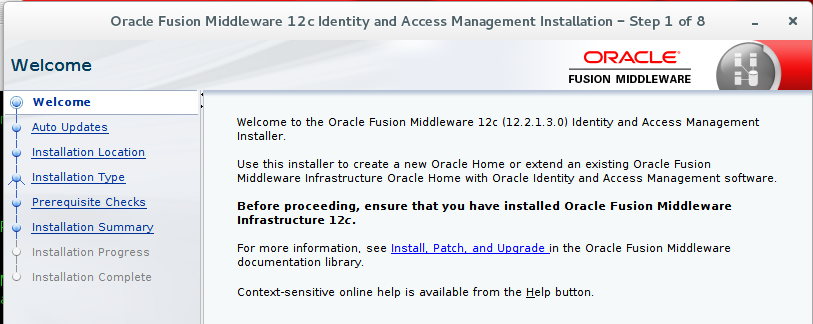
Unzip the files



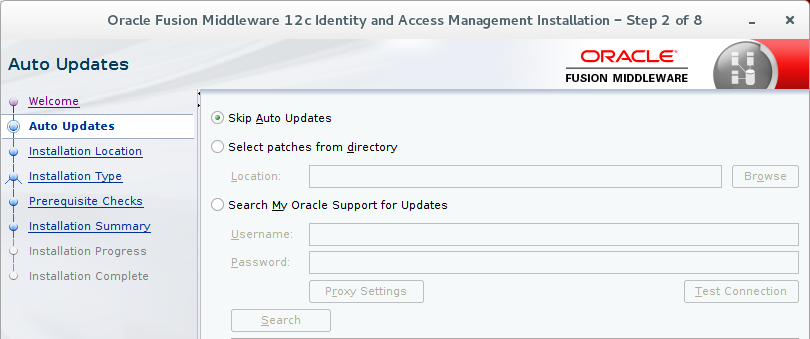
Install IDM



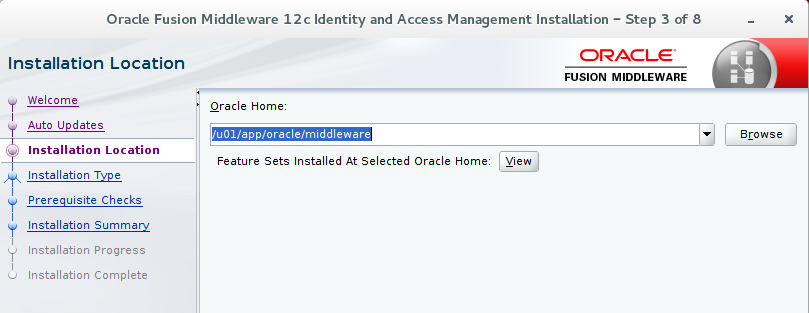
Welcome



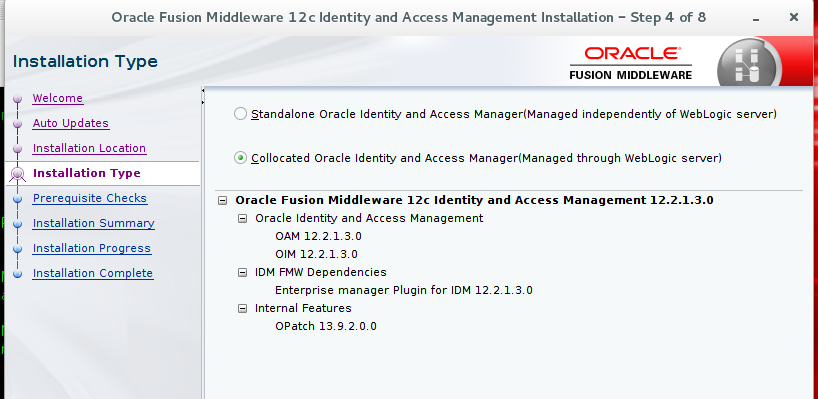
Skip Auto updates



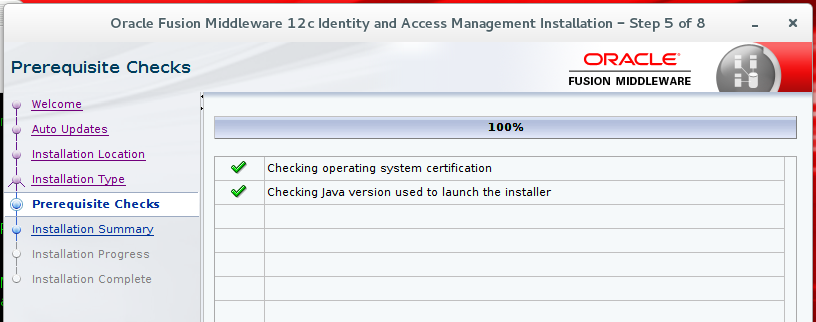
Oracle Home



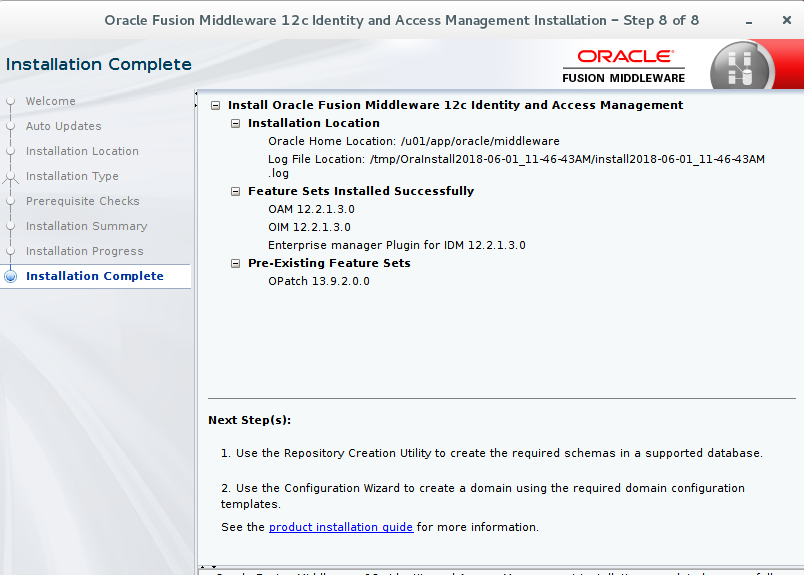
Installation Type



Pre –req

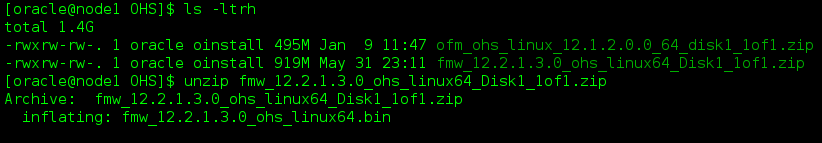


Installation Complete



Install OHS

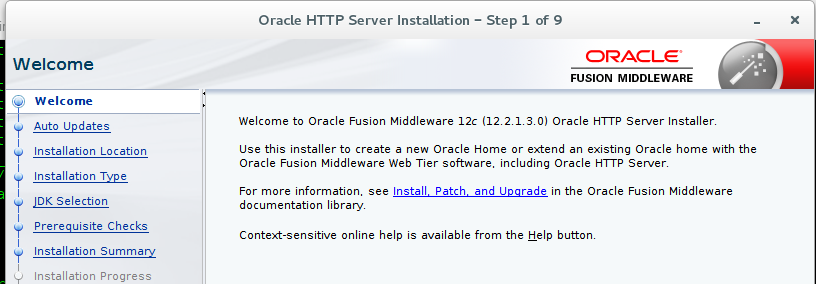
Unzip the binaries



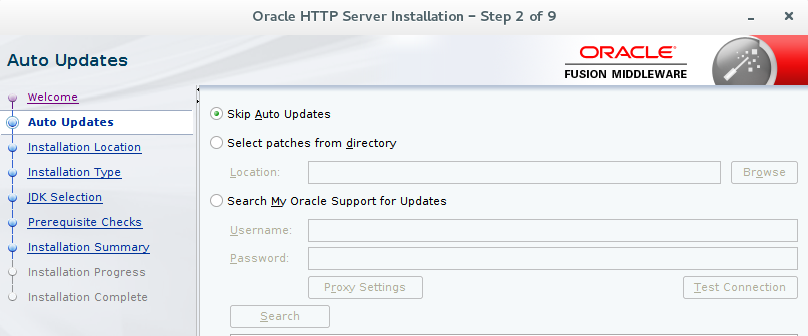
Install OHS



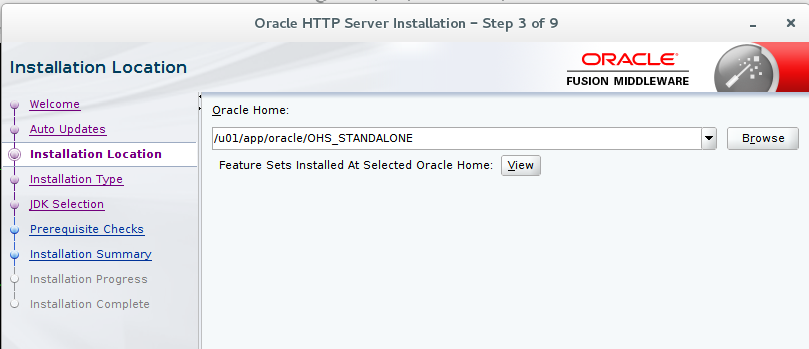
Welcome



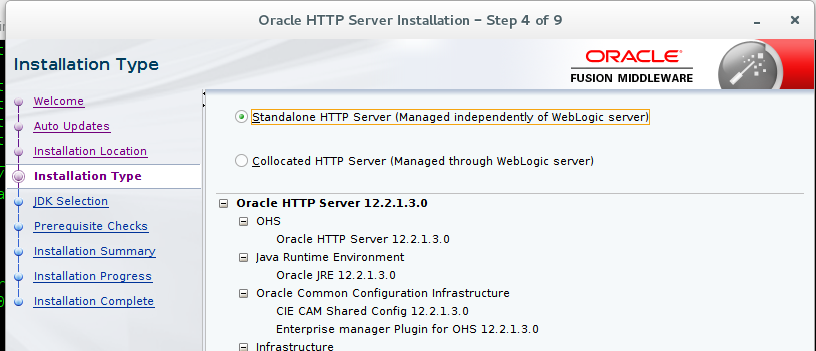
Skip Auto Updates



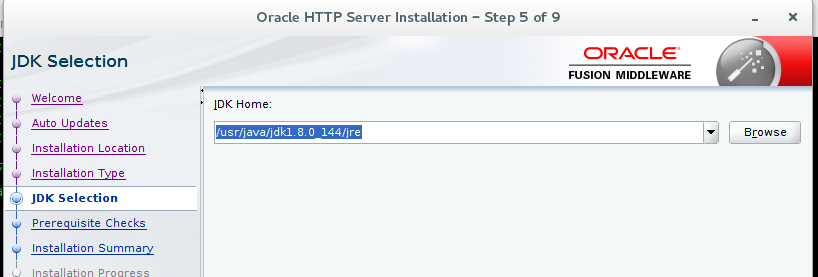
Oracle Home



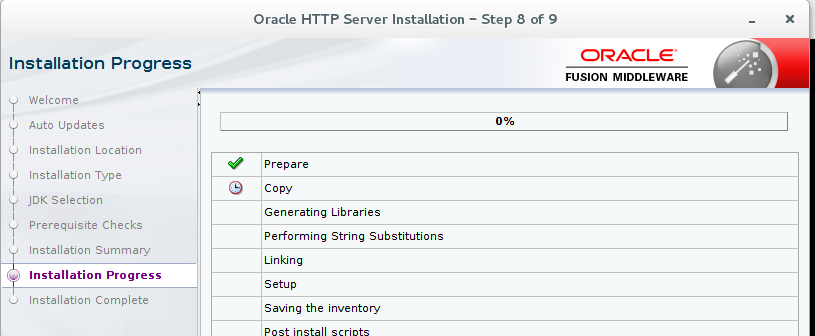
Standalone



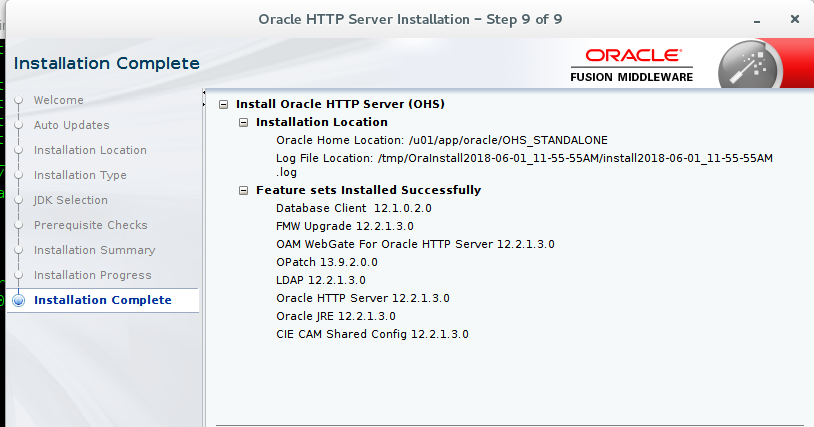
JDK Home



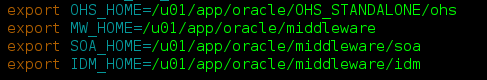
Installation Process



Installation Complete

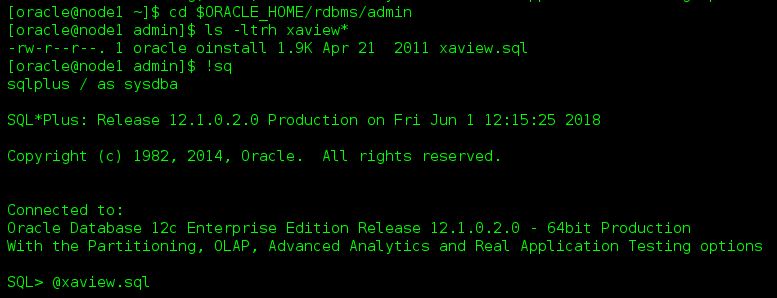


Setting up Bash

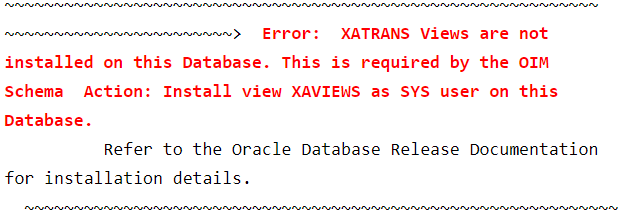


Create RCU

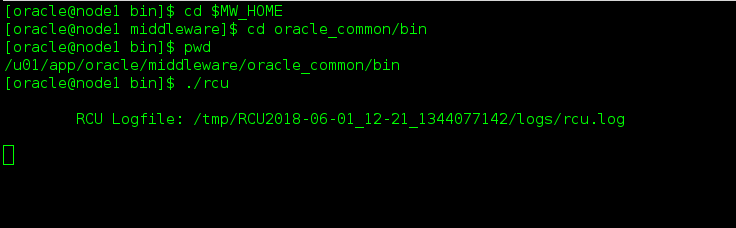
Pre -req



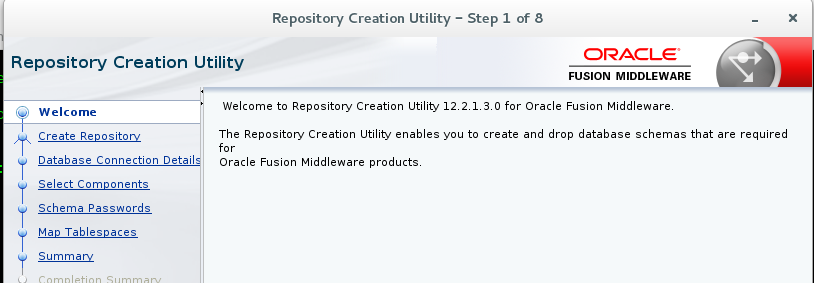
If you fail to run Xaview.sql, you will be getting below error



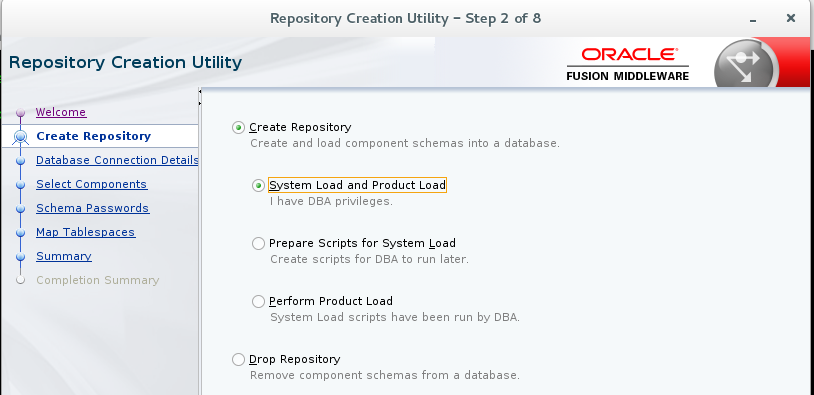
Create schemas for IDM, SOA



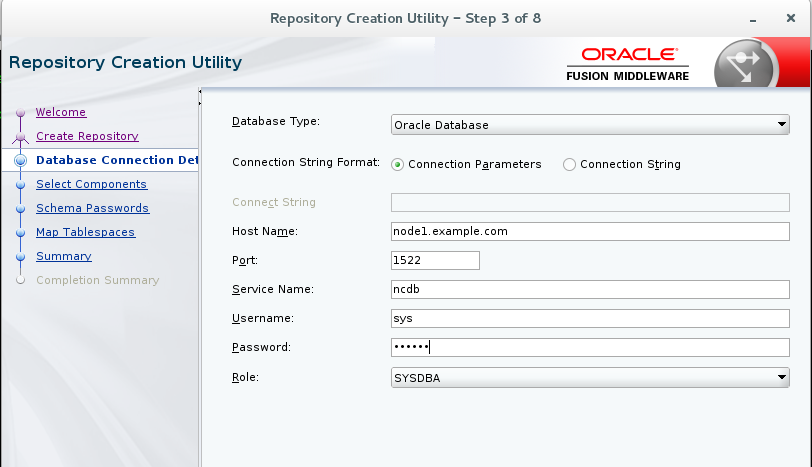
Welcome Screen



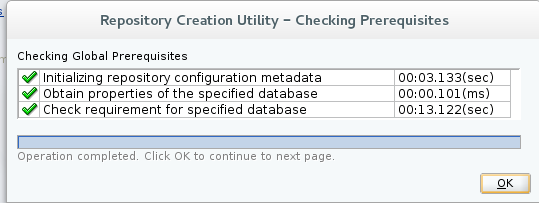
Create repository



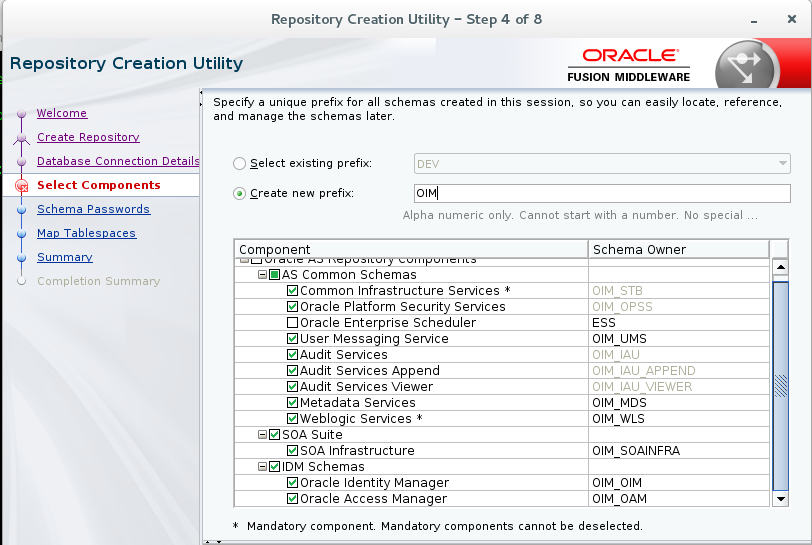
DB details



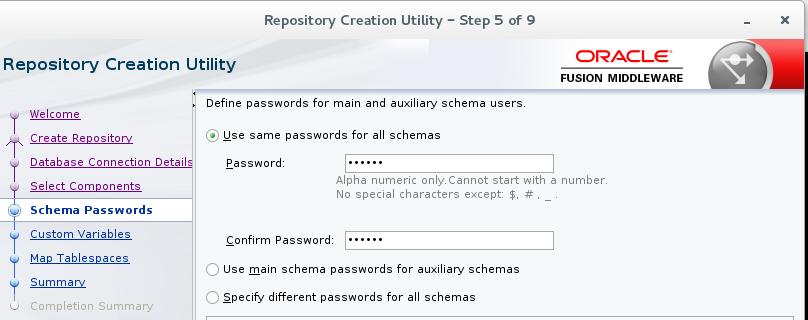
Pre req



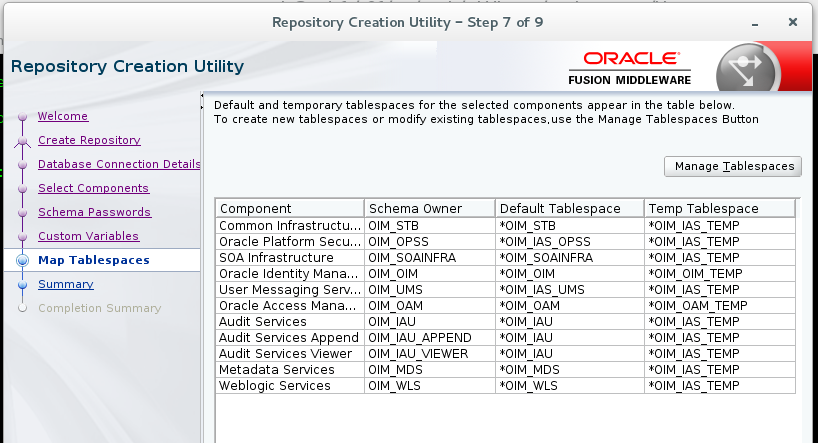
Schema Details



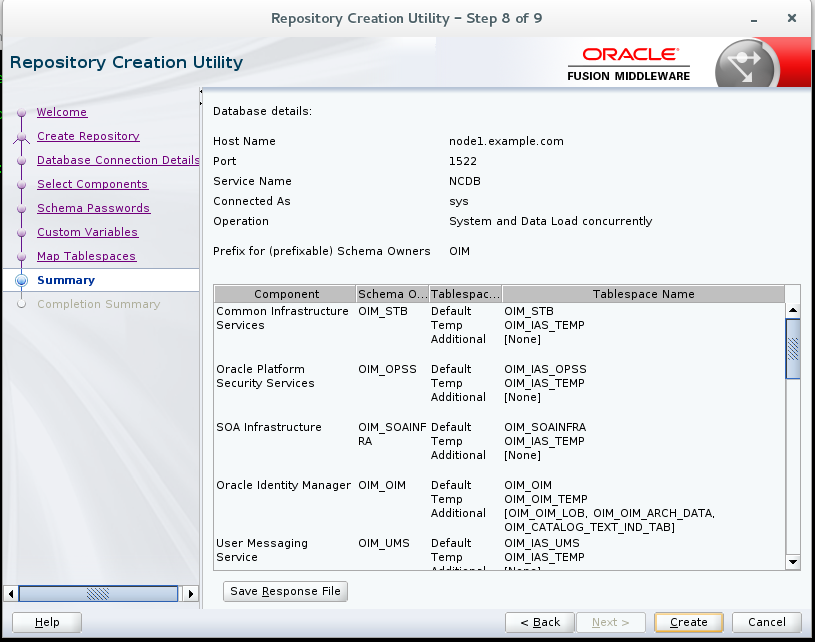
Use Same Password for all schemas



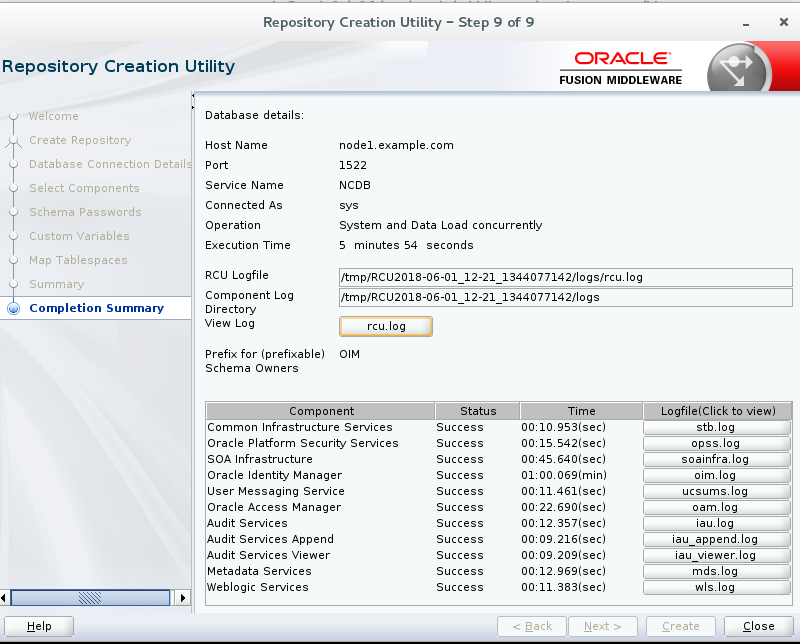
Manage Tablespaces



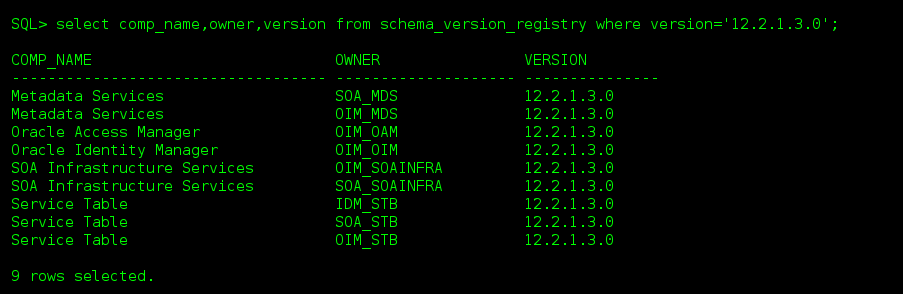
Create Schemas



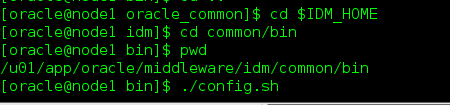
Schema creation completed



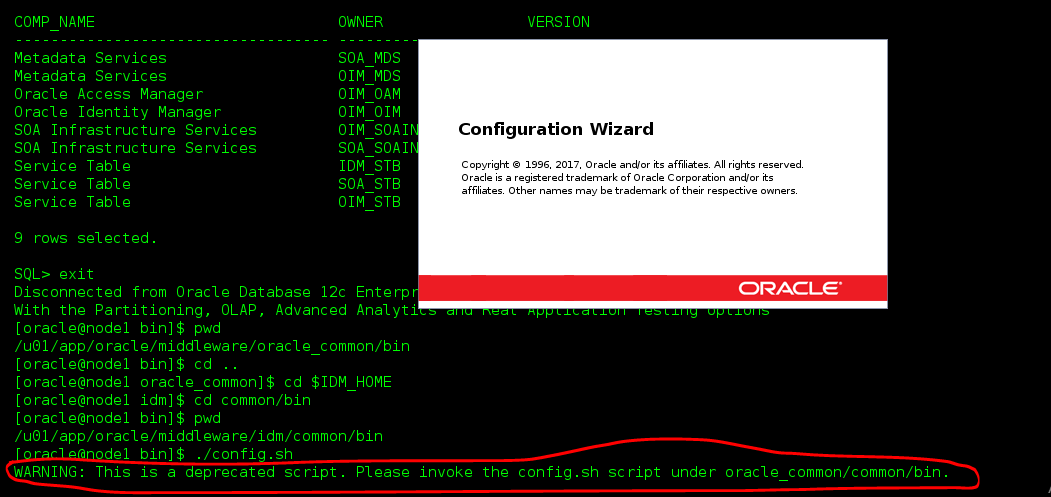
Component Version



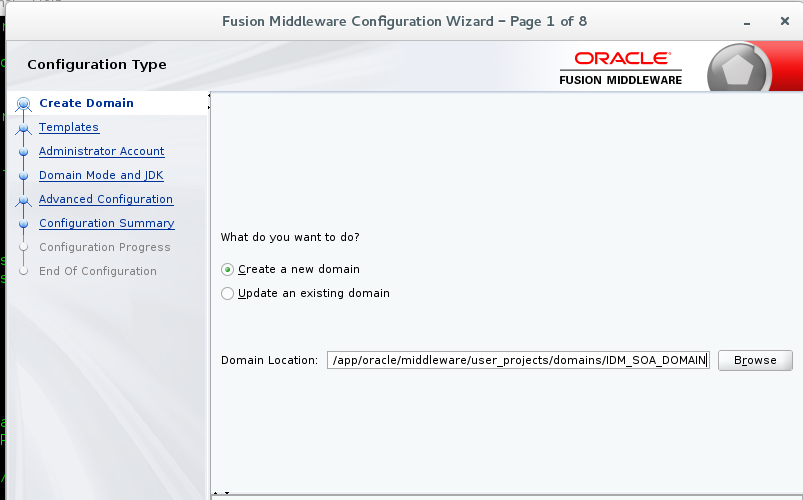
Configure common Domain for IDM and SOA



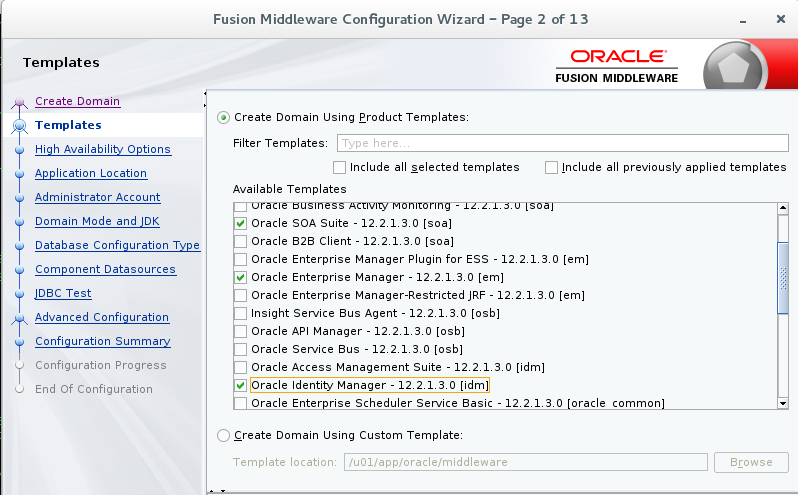
Create a domain



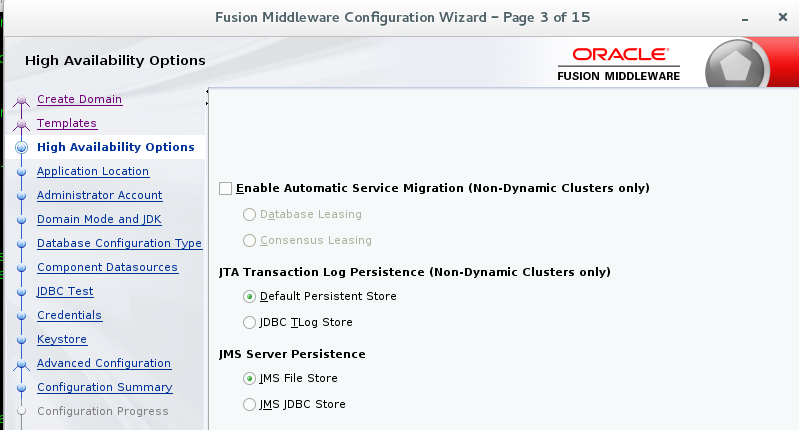
Welcome



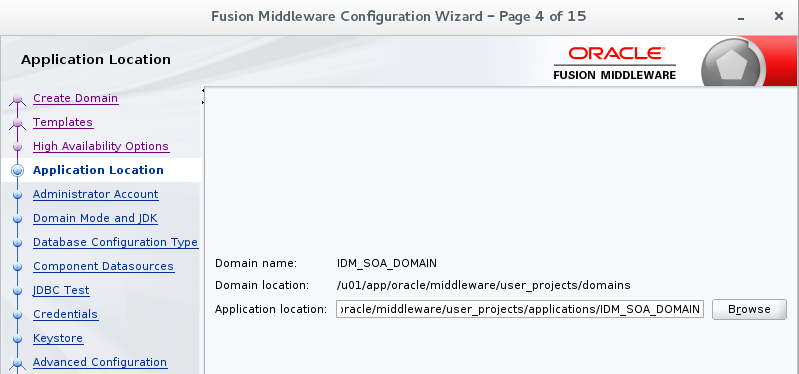
Choose template



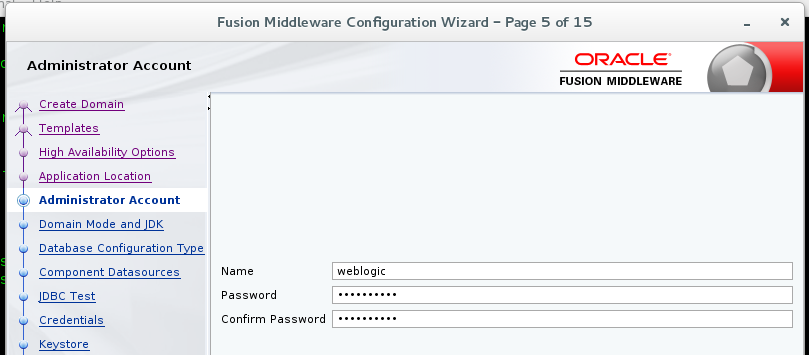
HA options



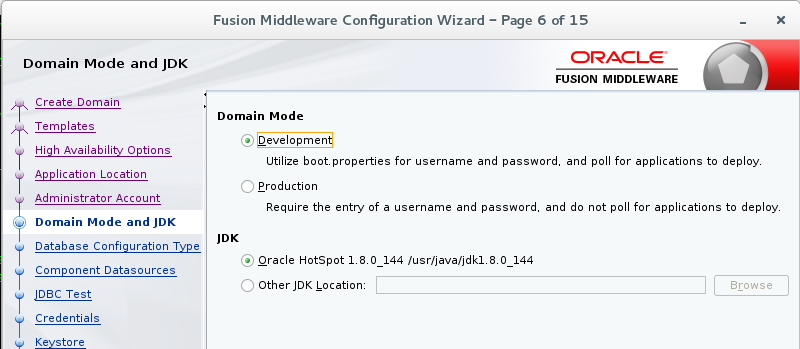
Application Location



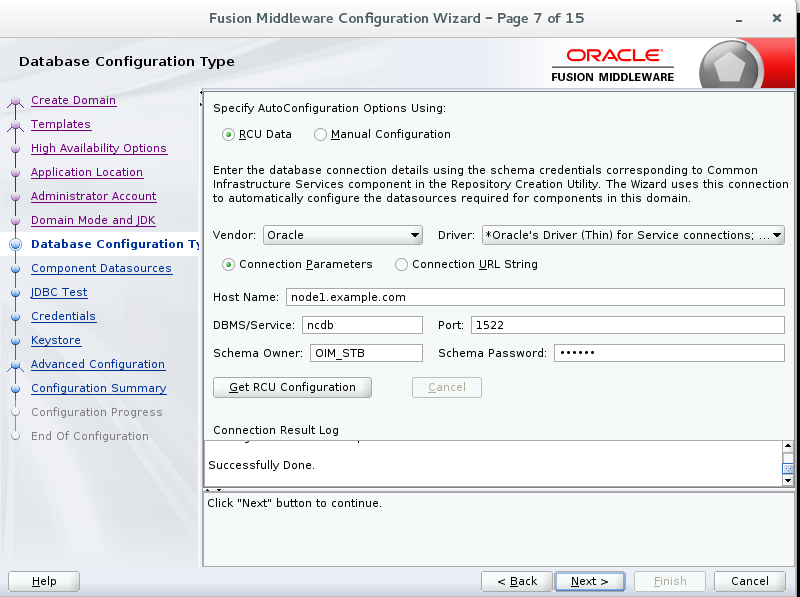
Admin Credentials



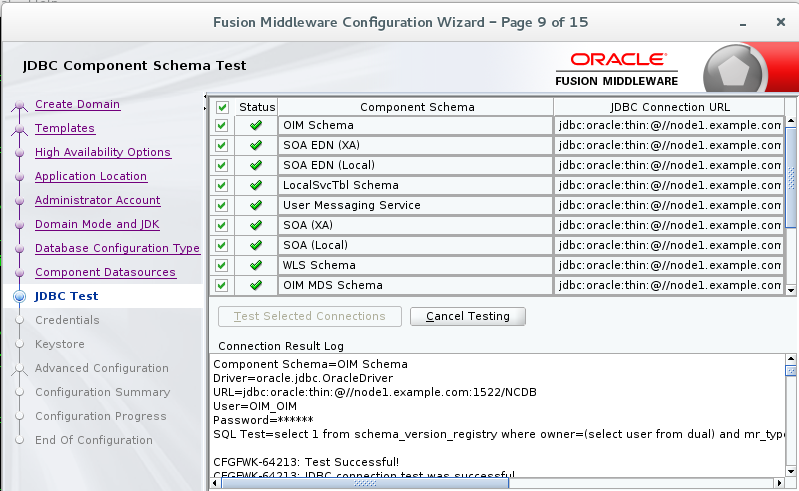
Dev Mode



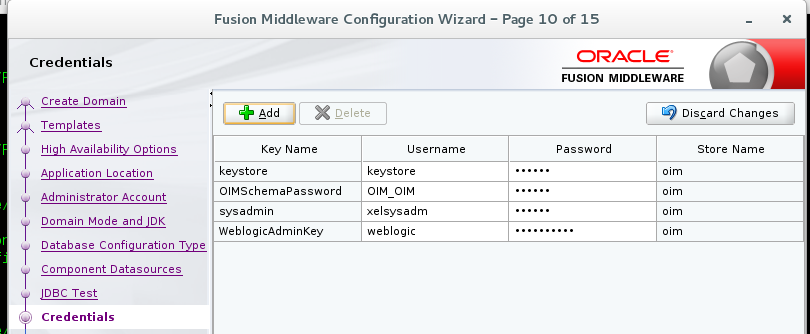
Give correct STB schema name



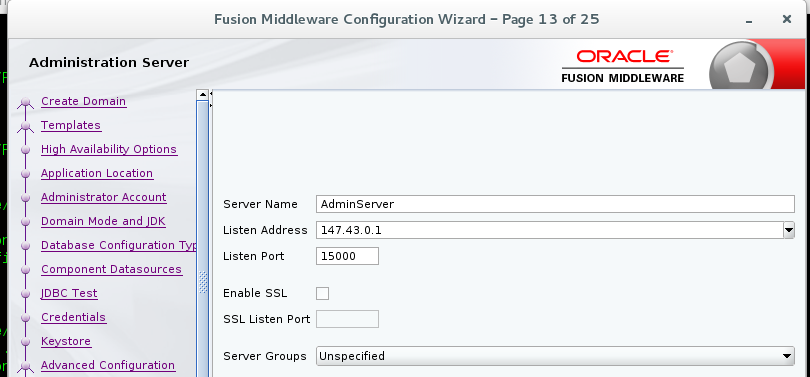
JDBC TEST



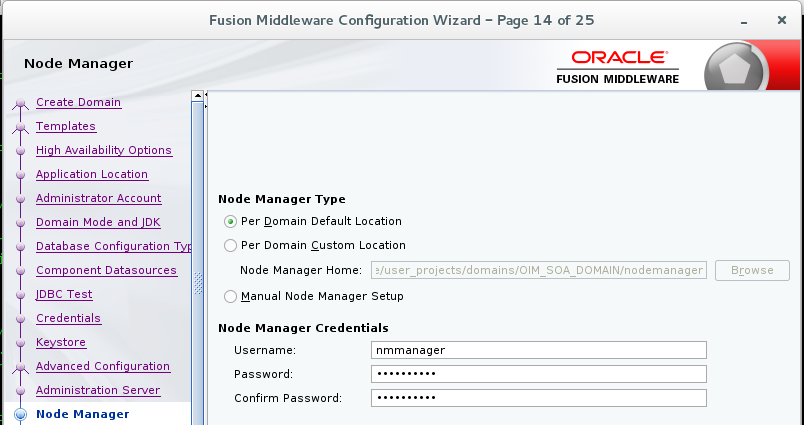
Credentials



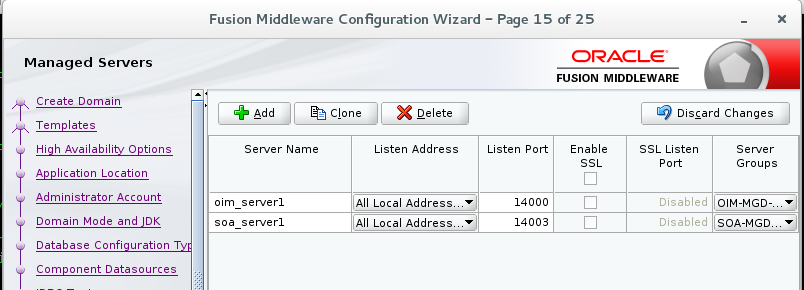
Admin Server Listen Address



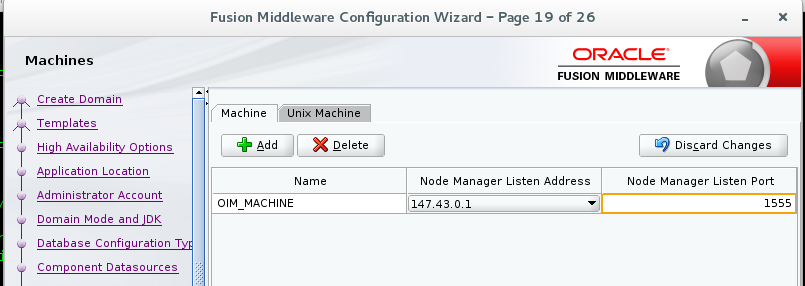
Node manager



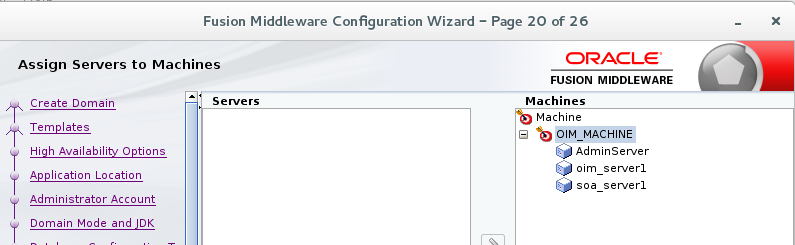
Managed Server



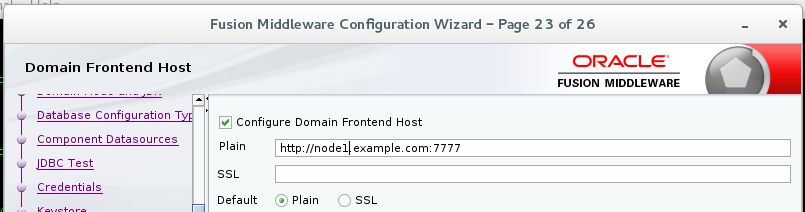
Node manager listen address



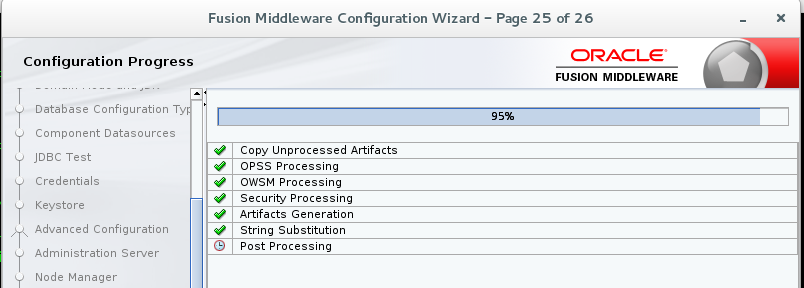
Assign Machine to servers



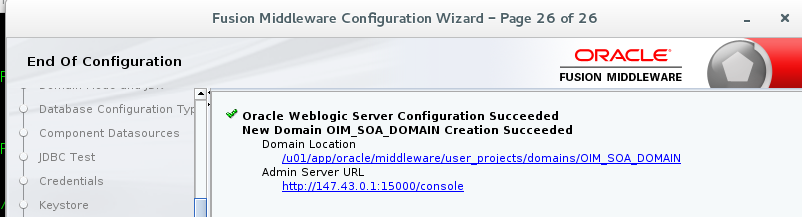
Domain Front end



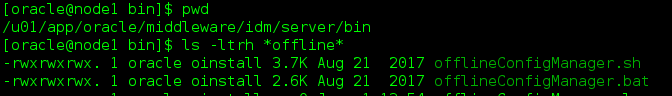
Configuration Process



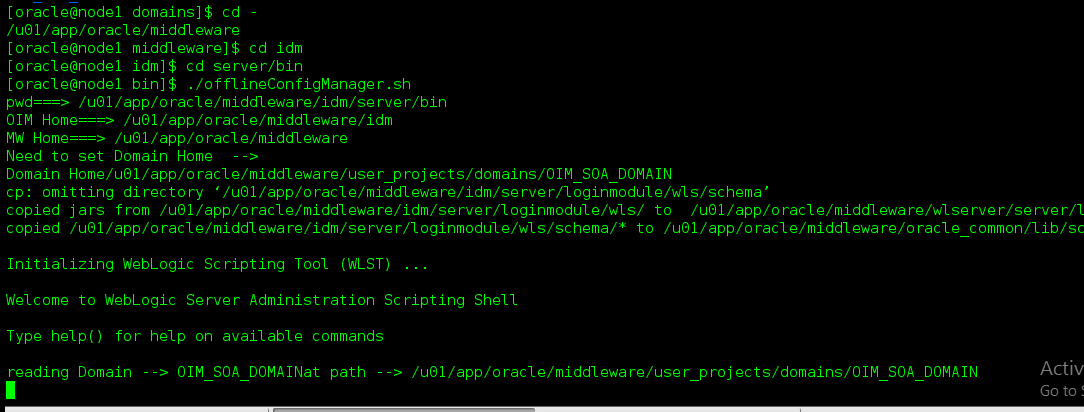
End of Configuration



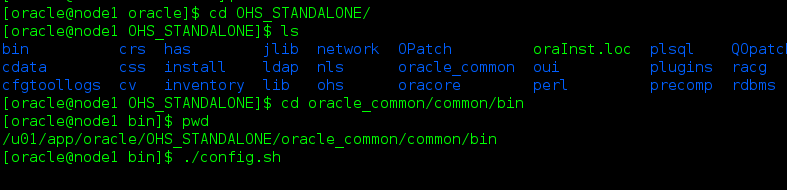
Post Configuration



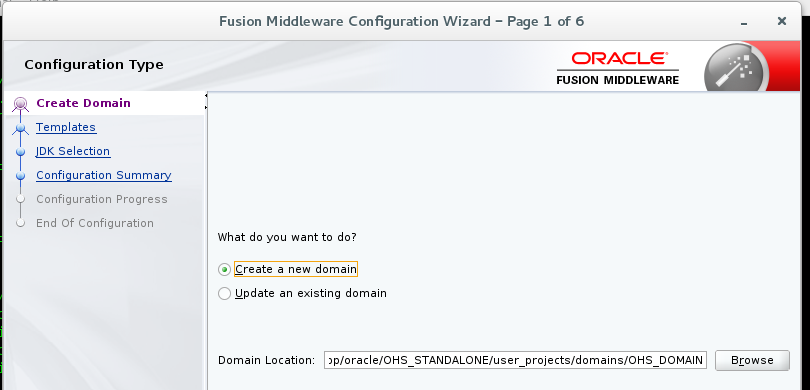
Execute offlineConfigmanager.sh(domain name is case sensitive)



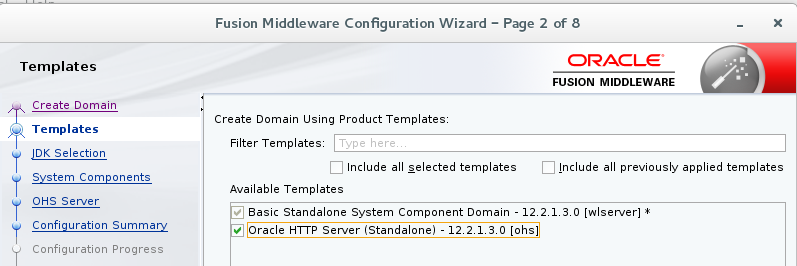
Configure separate domain for OHS



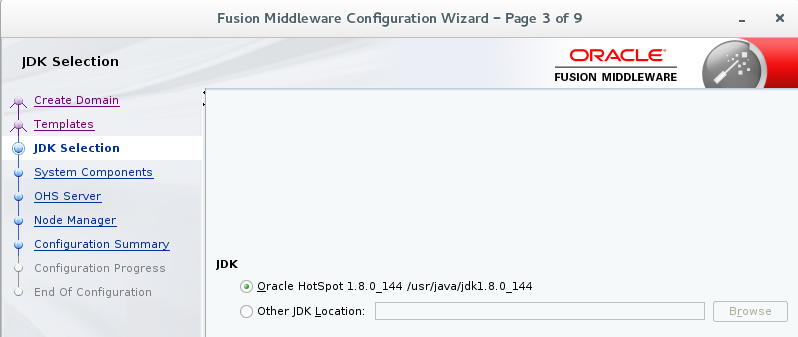
Create domain



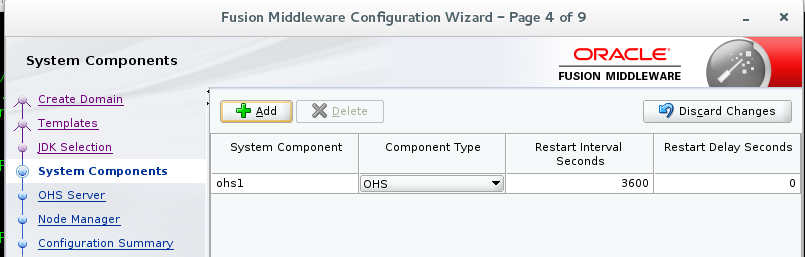
Select templates



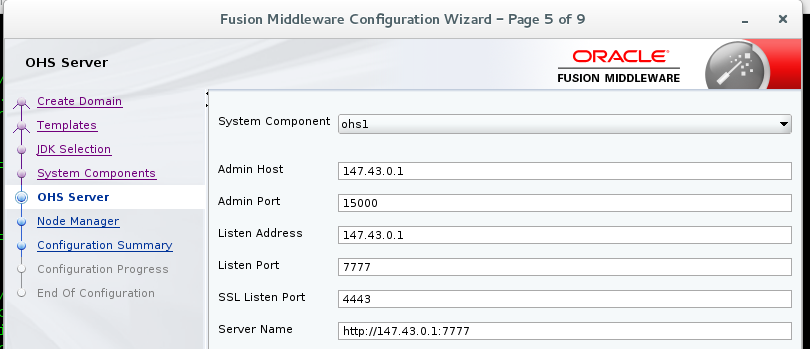
JDK location



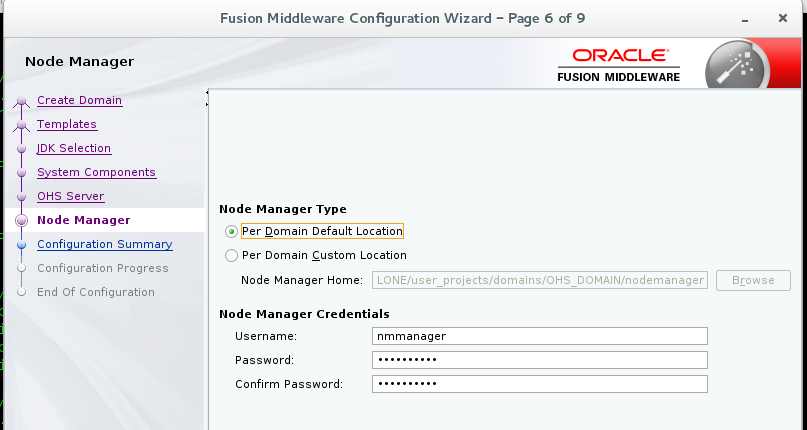
Component



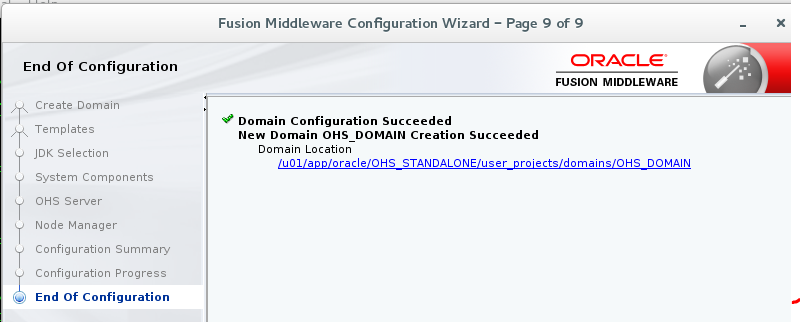
OHS Server



Node Manager



Create



Start the node manager /component of Oracle HTTP Server

Connect to the node manager



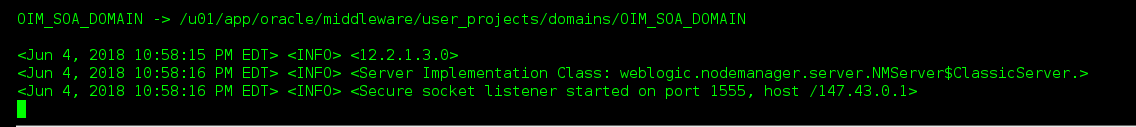
Start the component



Server directory and OHS server log location



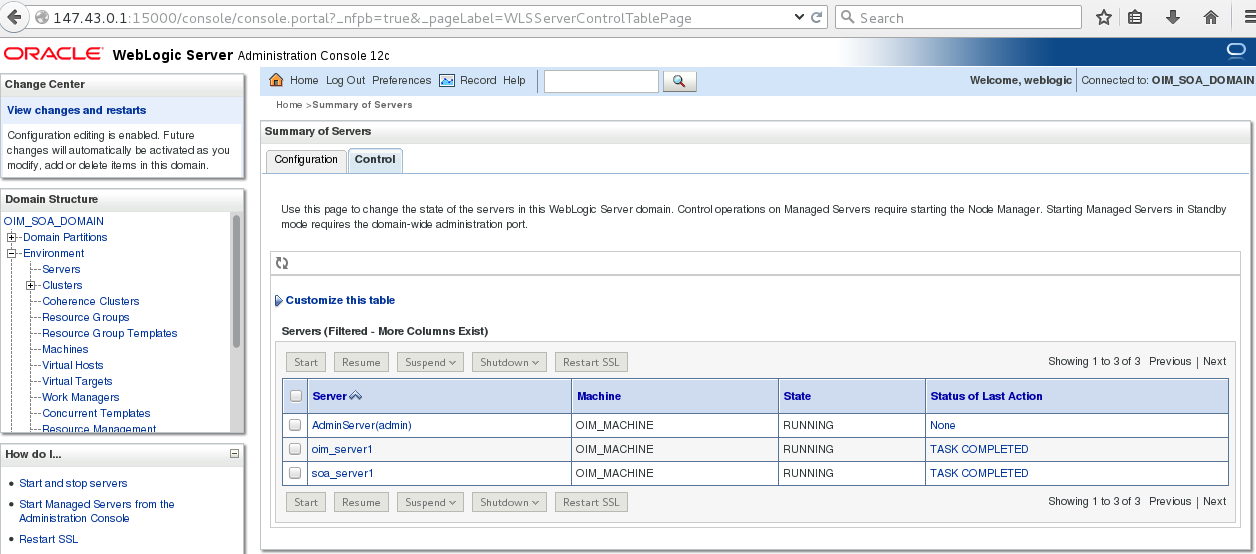
Start the node manager/web logic of Oracle identity manager



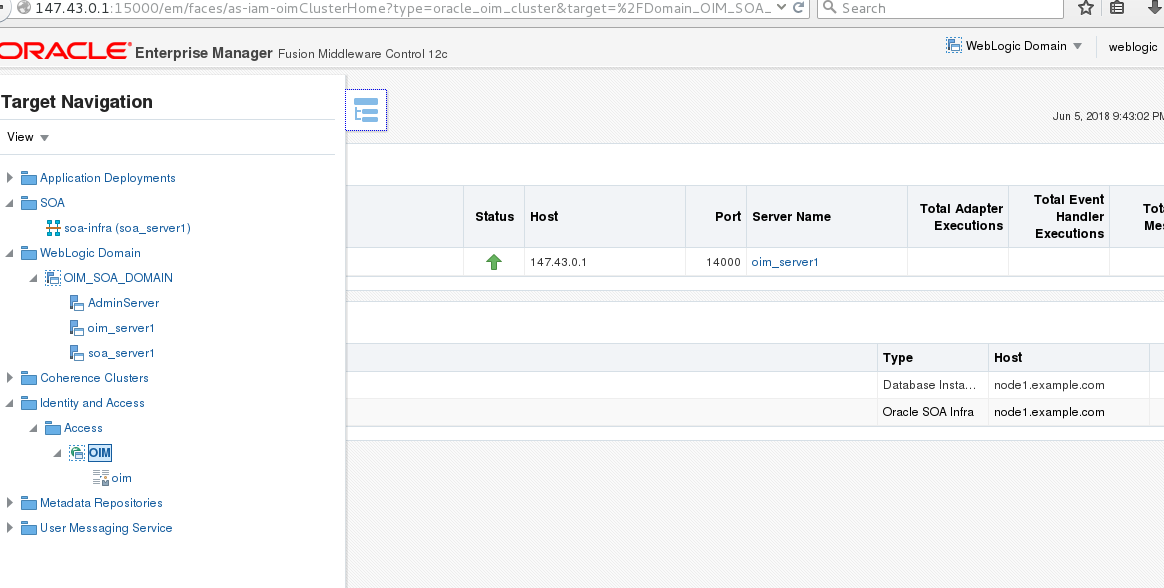
http://147.43.0.1:7777



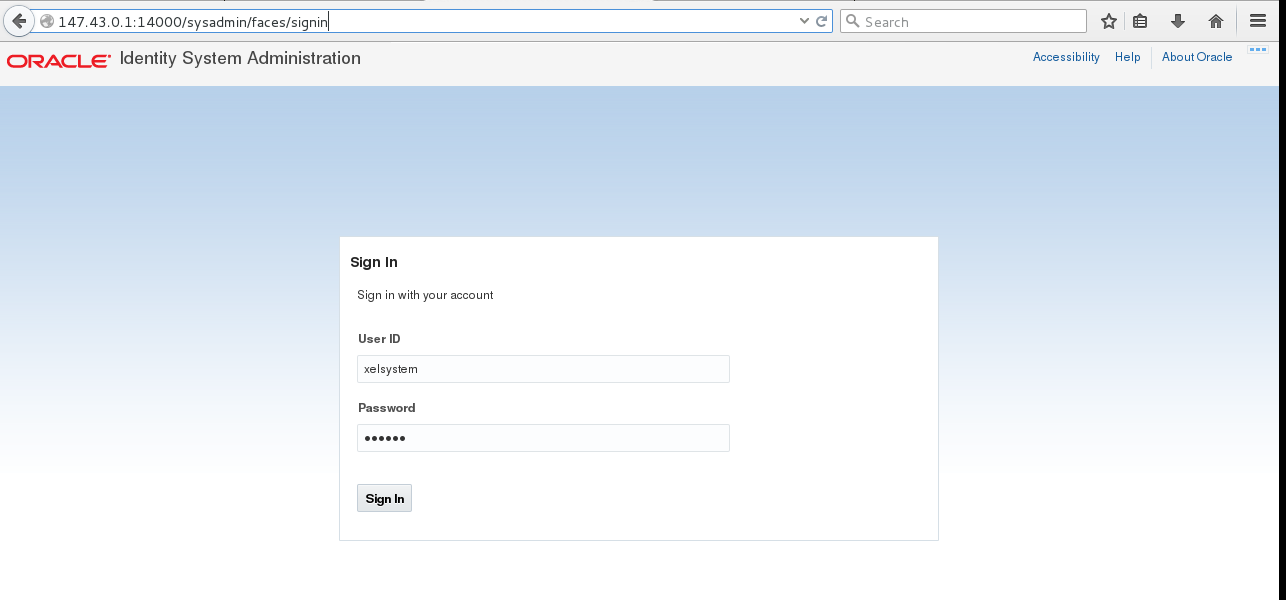
Start Weblogic

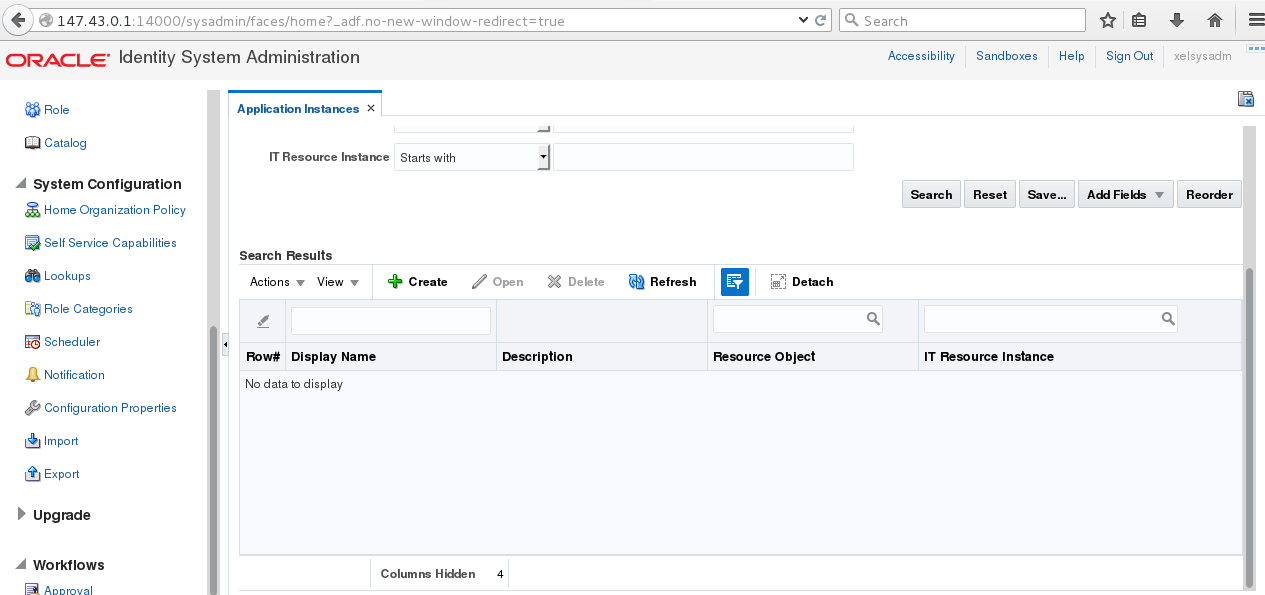


EM



Oracle Identity Manager – sysadmin



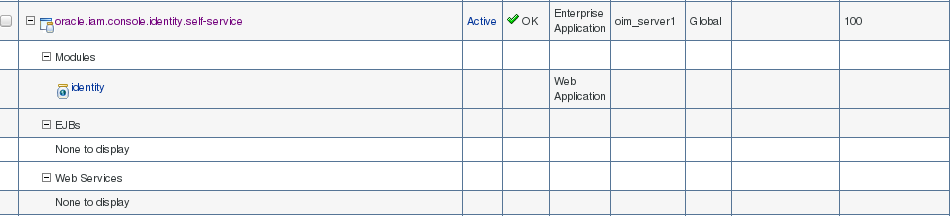


Failed to Load Identity self service .ear file

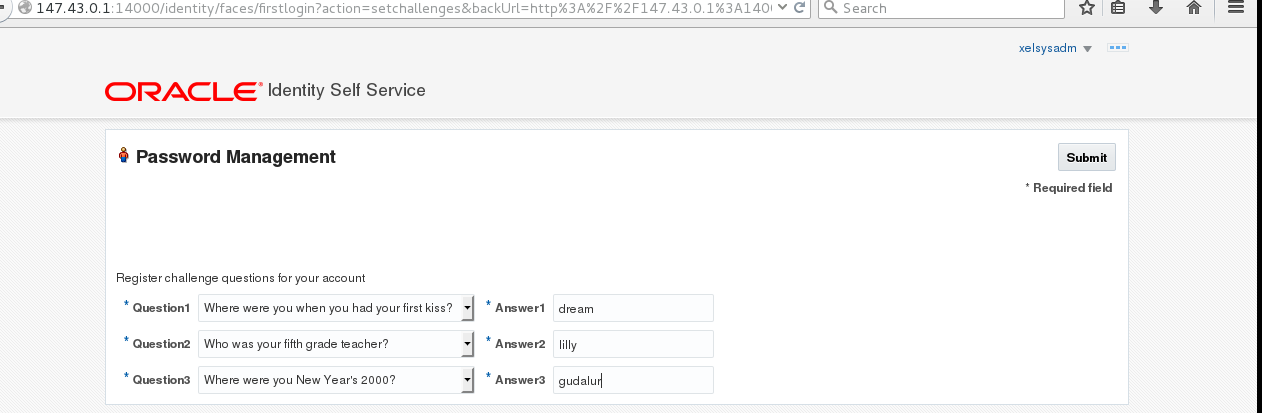
/ u01/ app/ oracle/ middleware/ idm/ server/ apps/ oracle. iam. console. identity. self-service. Ear



Installing it again



Now I could able to access identity application

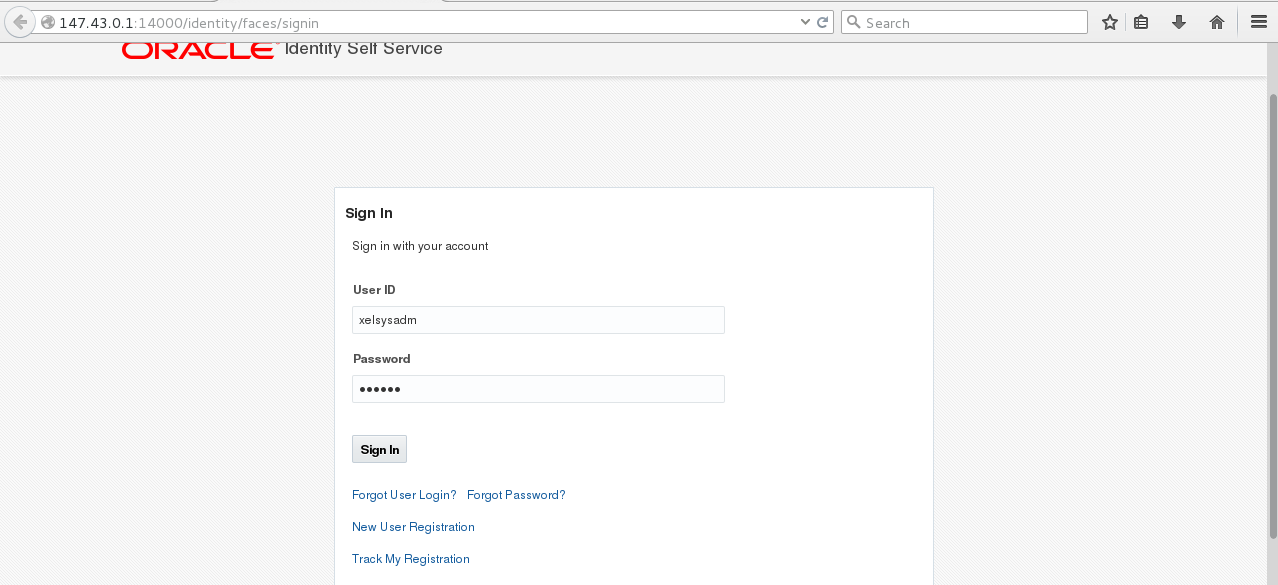




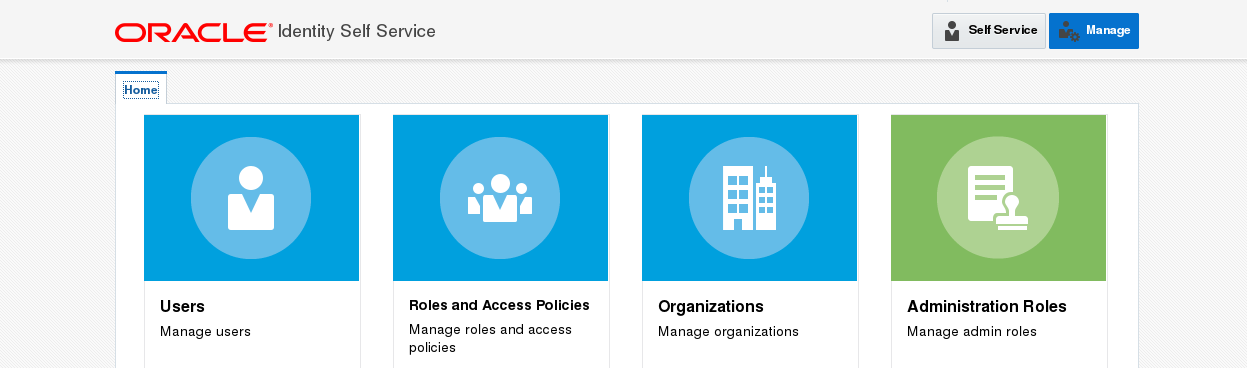
Create a new administrator Account

Login to Identity self server console : 147.43.0.1:14000/identity

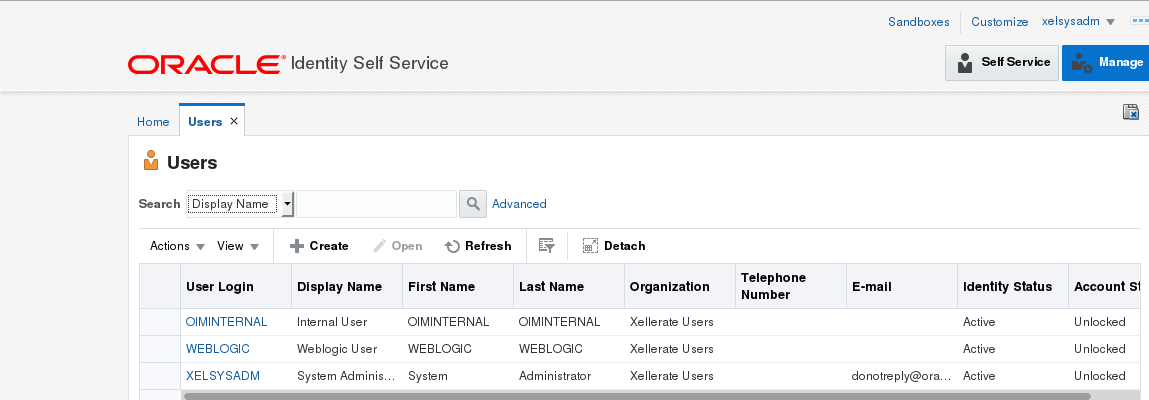
Click Manage



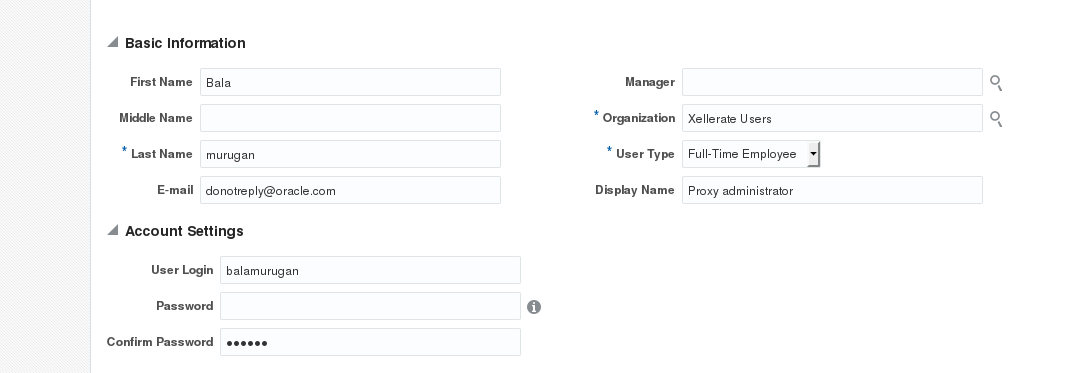
Click users



Click create



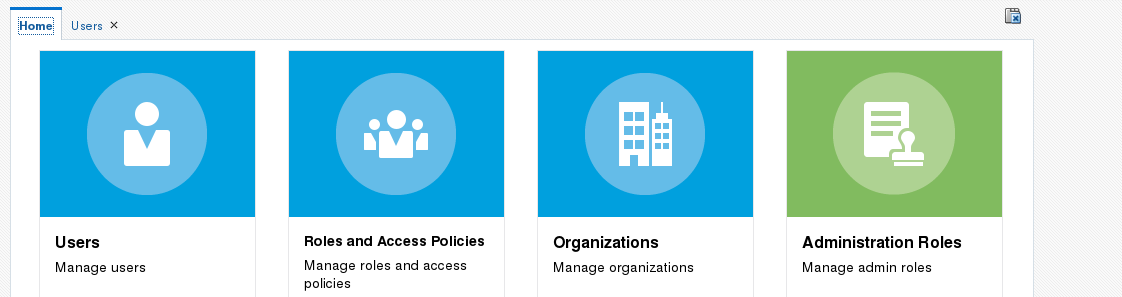
Fill basic information and submit



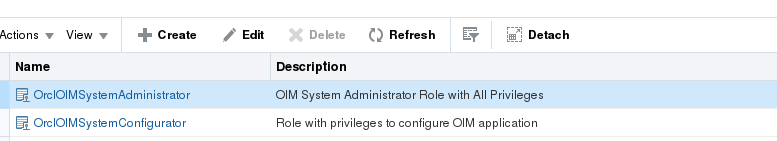
Now verify the new user created



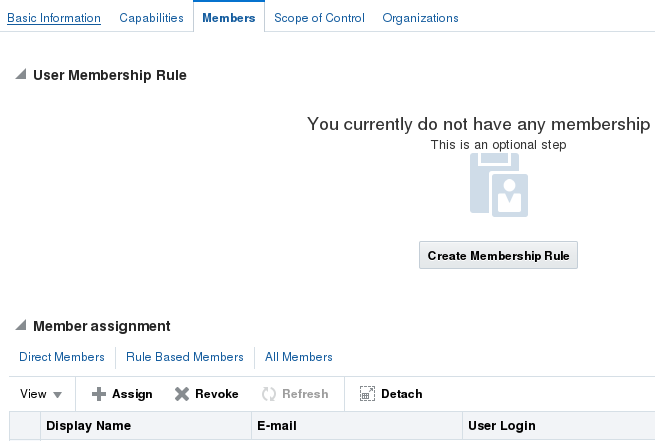
Assign Administrator roles



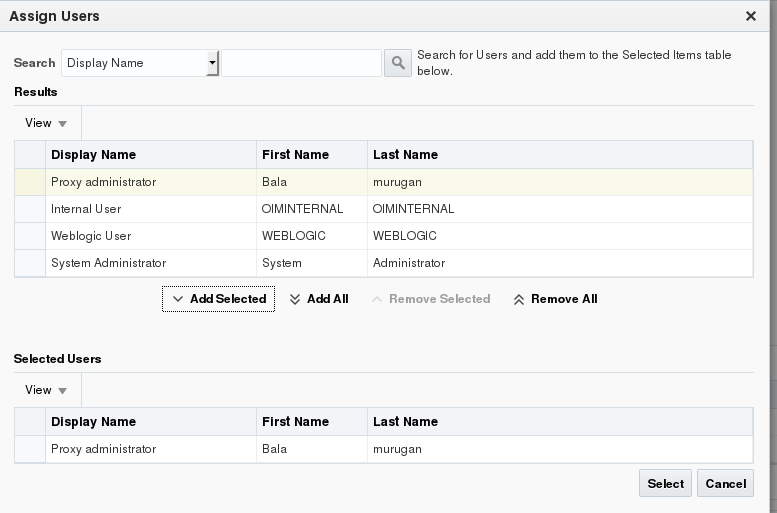
Click OIM system administrator role and add the member to the role



Click Members and assign

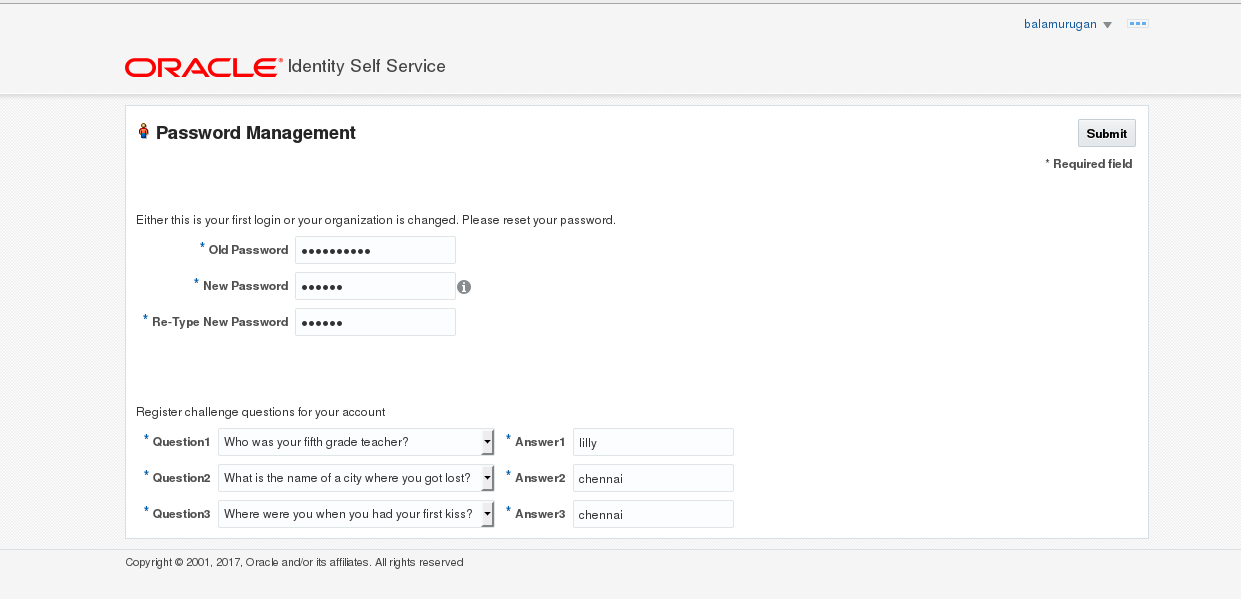


Assign Users and apply.



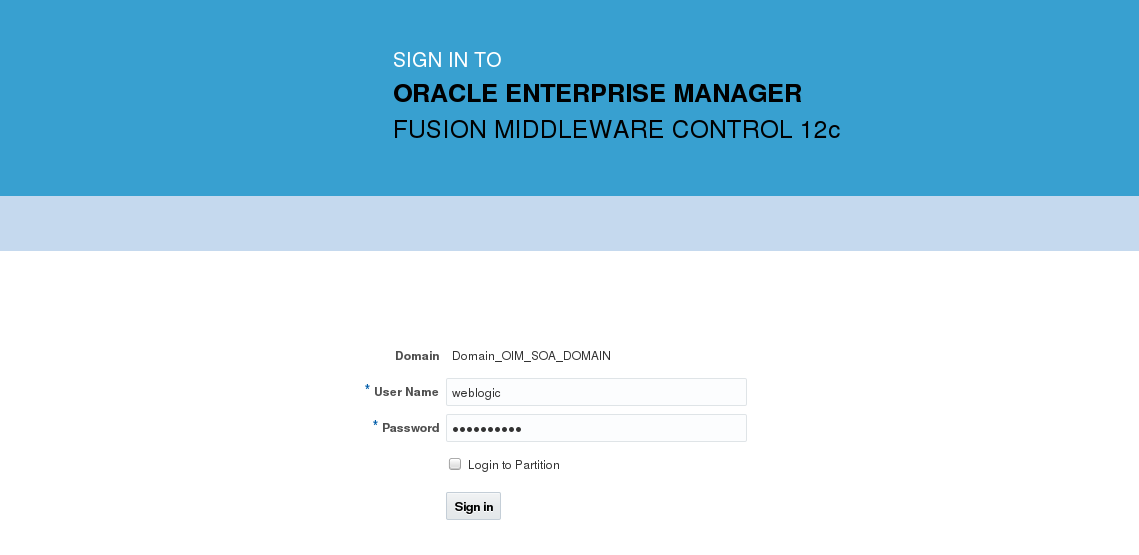
**You can also additionally add other roles to the users**

Now Login as the new user created and change password

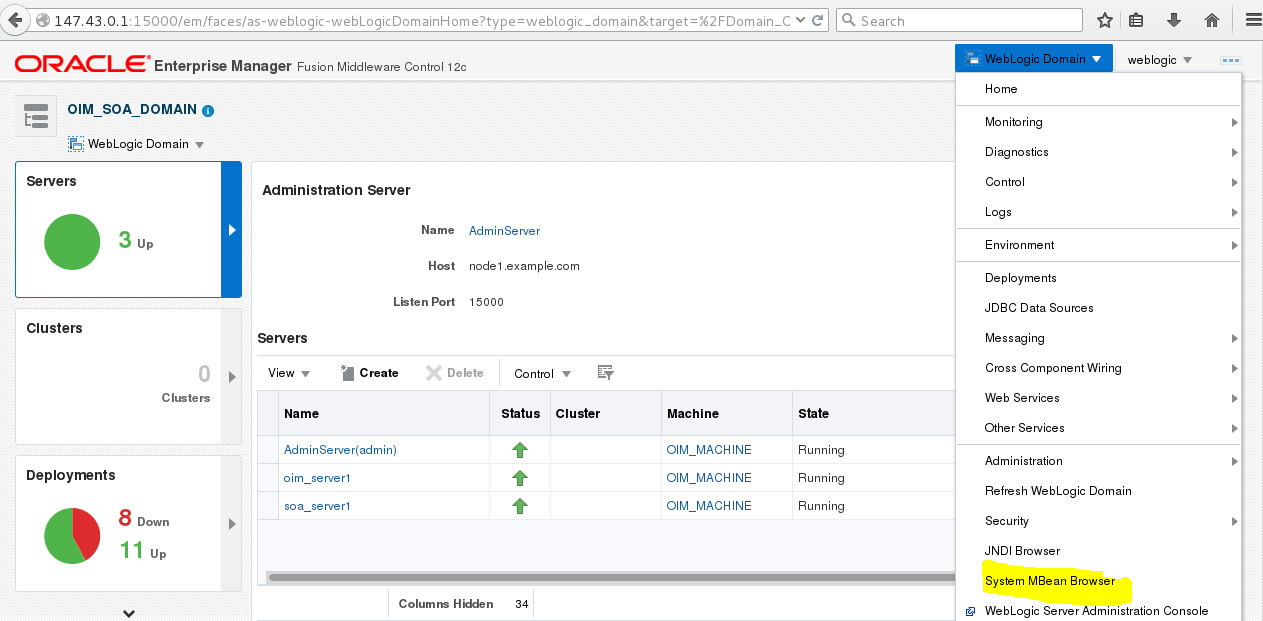


INTEGERATE SOA WITH OIM

Login to EM console



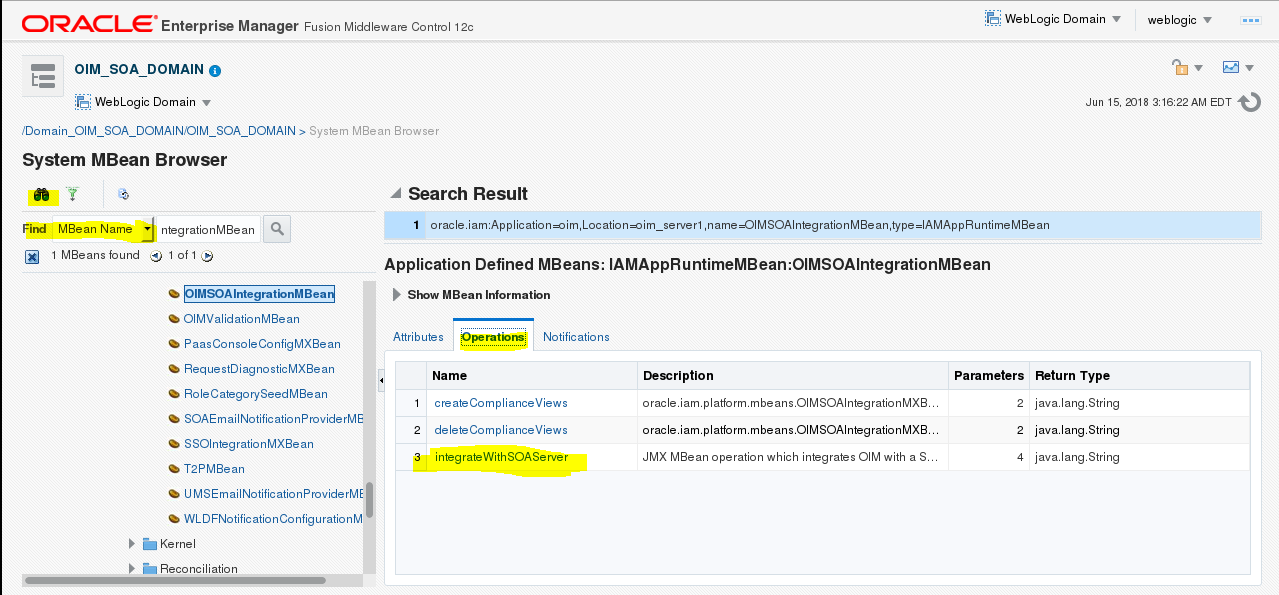
Go to Web logic domain then click **System Mbean Browser**

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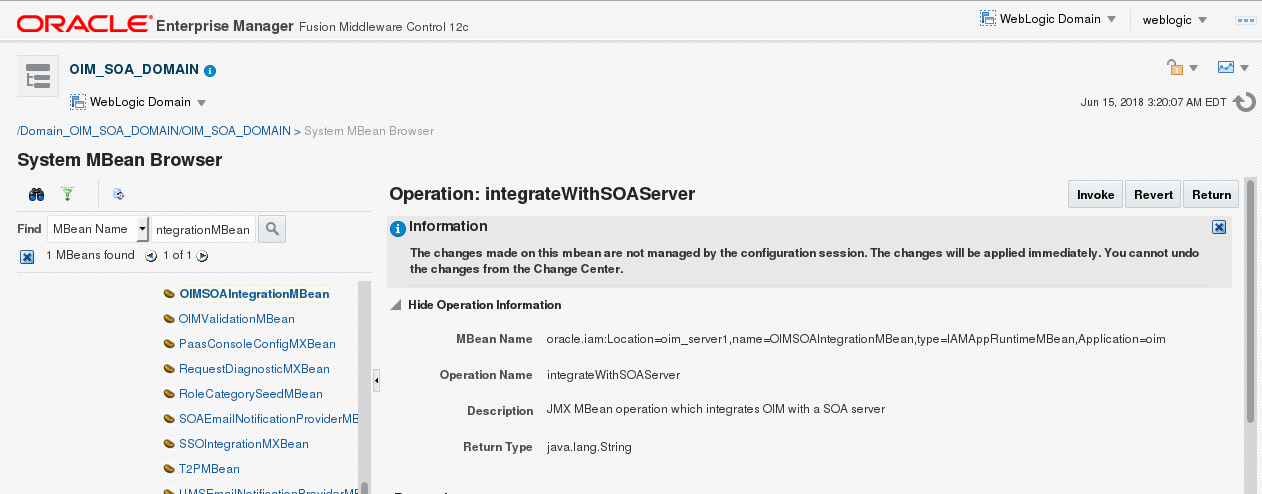
**System Mbean Browser**

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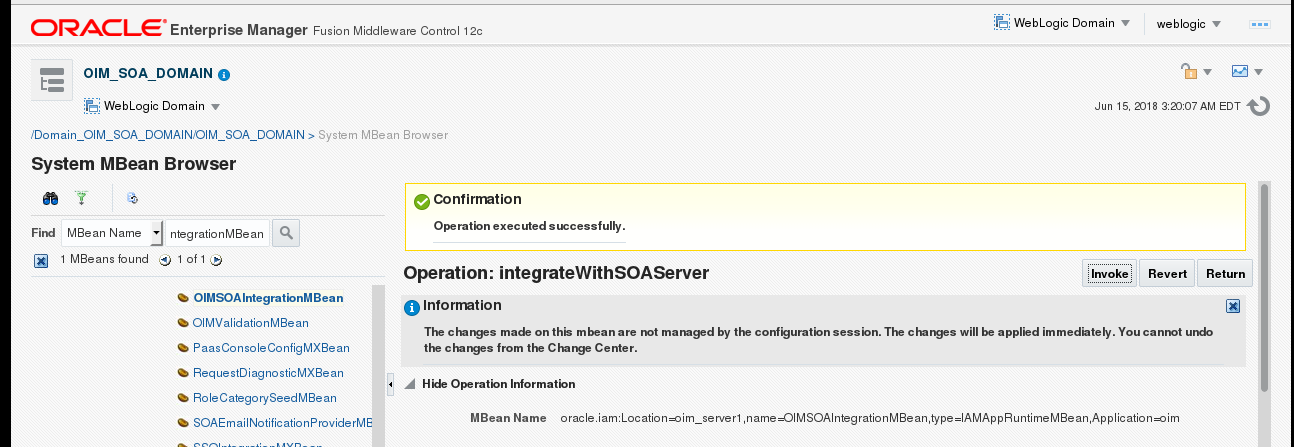
**Find OIMSOAIntegrationMBean**, and click Search. The mbean is displayed.



Fill the details and click invoke

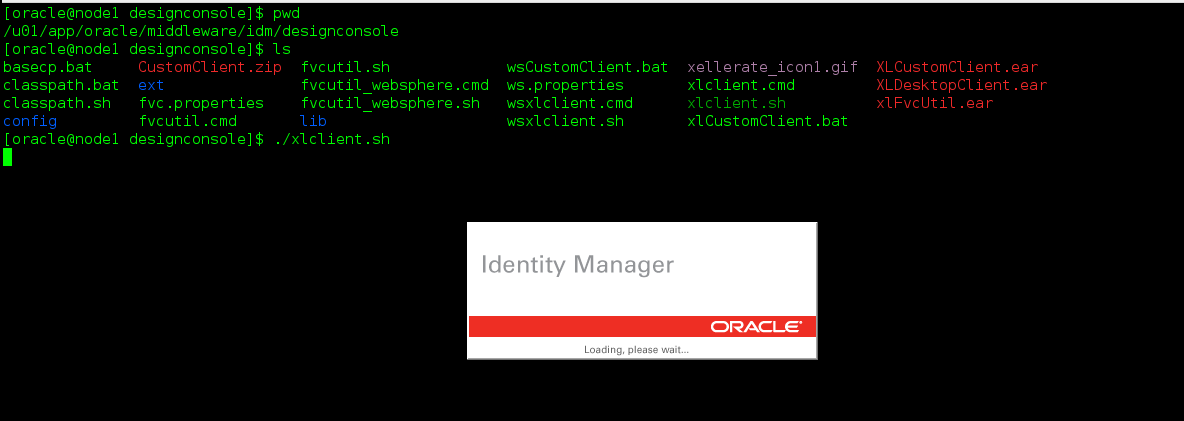


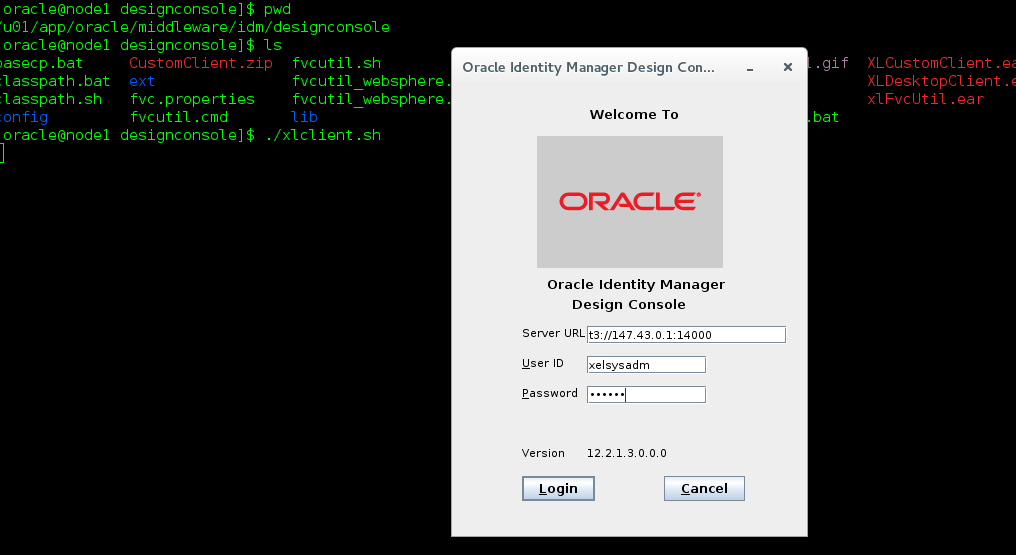
Operation complted successfully.



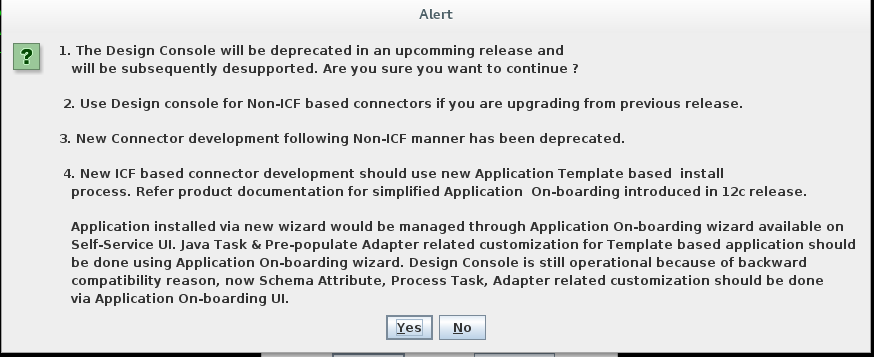
DESIGN CONSOLE

Navigate to $MW\_HOME/idm/designconsole

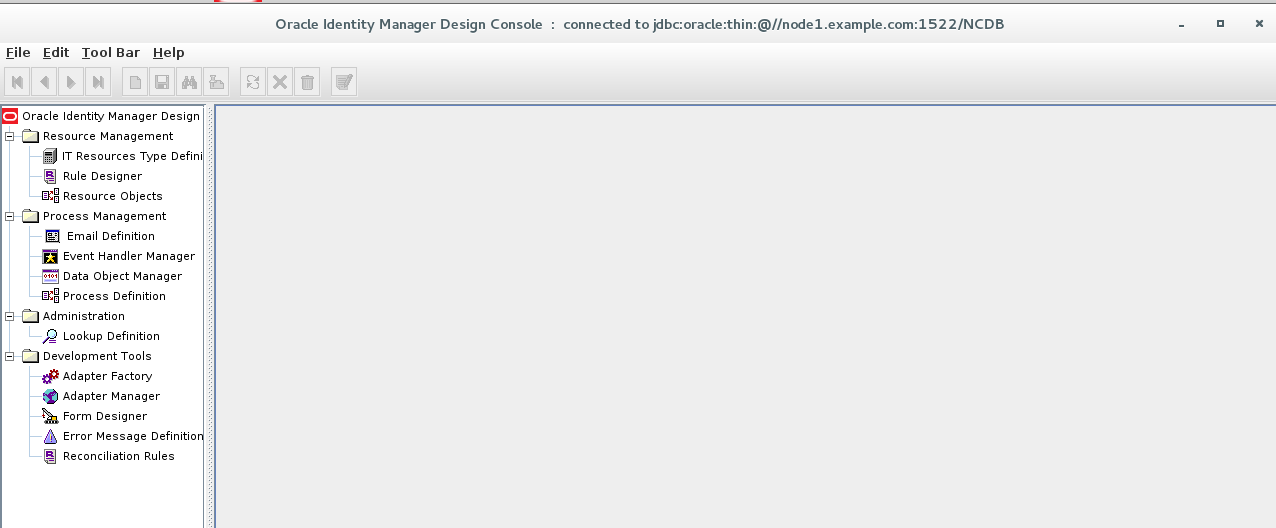




Deprecated Message



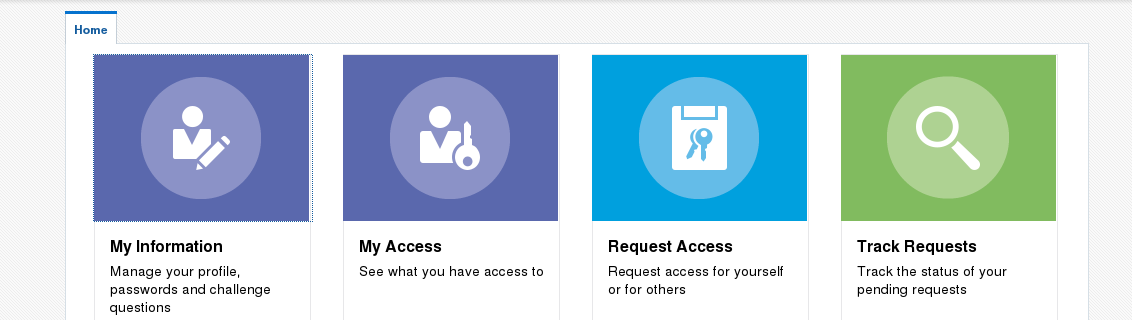
Design Console Over view



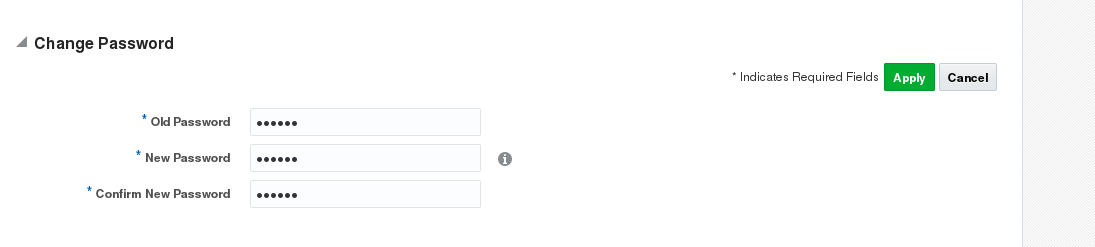
Modify XELSYSADM password



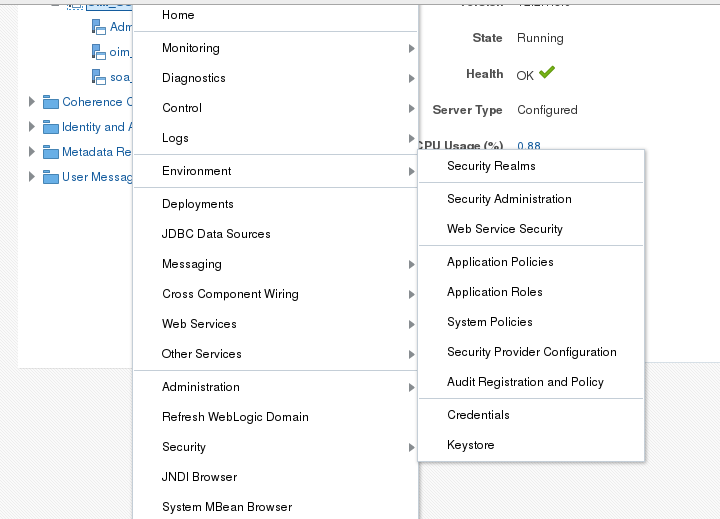
Click My information



Change Password



Navigate to domain ->security->credentials



Navigate to OIM->Sysadmin and OIM admin and change the new password

