**Creating a Domain:**

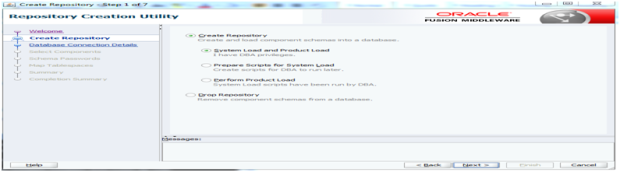
To Create the compact domain (Standalone server) we require

a) Oracle DB needs to installed

b) Install RCU to create required schema’s

C:\OracleSOA12C\Middleware\Oracle\_Home\oracle\_common\bin>rcu.bat

* Double Click on the file.



* Enter DB details.

Hostname: Localhost

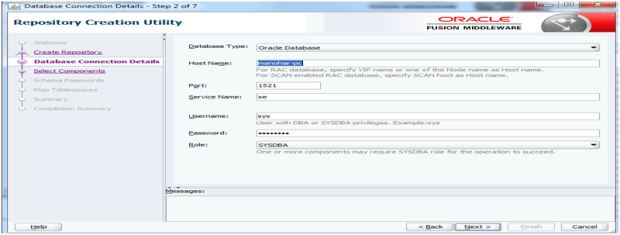
Port : 1521

Service name: XE

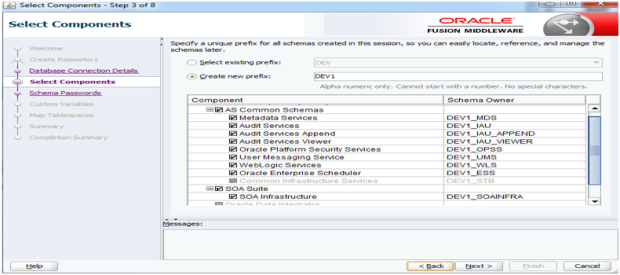
Username : SYS

Password : DBA password

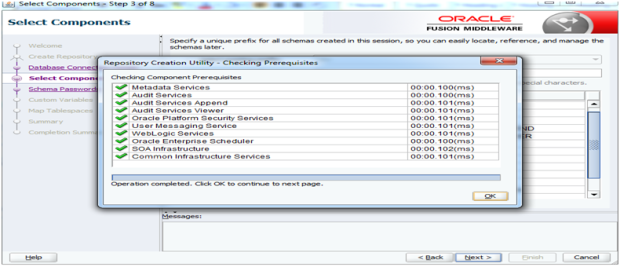
Then Click on next



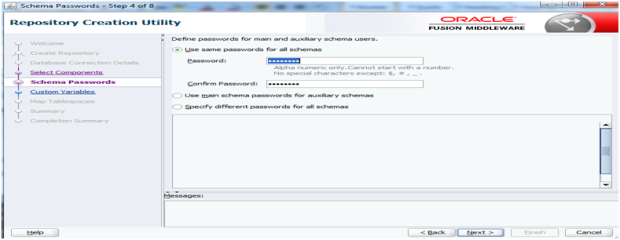
* Keep any profile name: DEV, PROD and click next



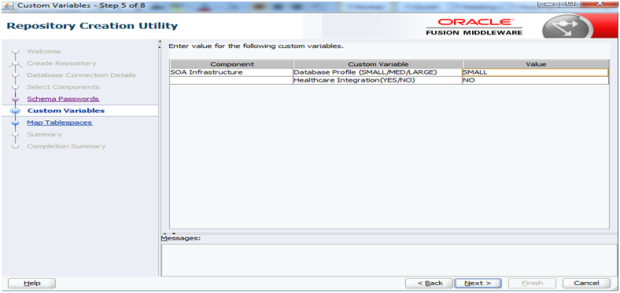
* Click ok after test is finished and the pop display as shown below.



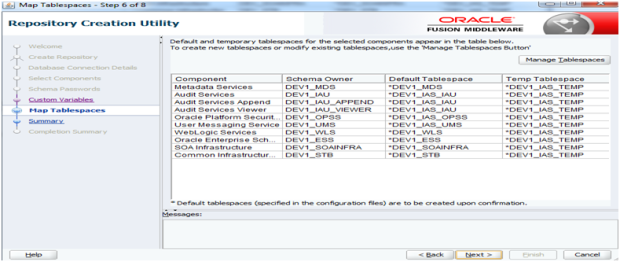
* Enter as Given in the DBA password.



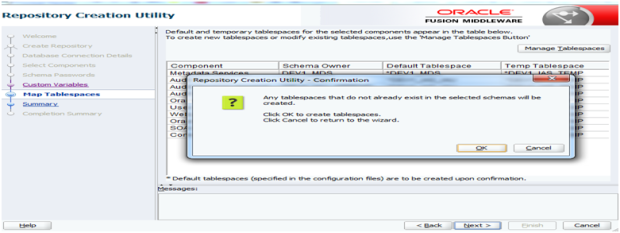
* Click on next.



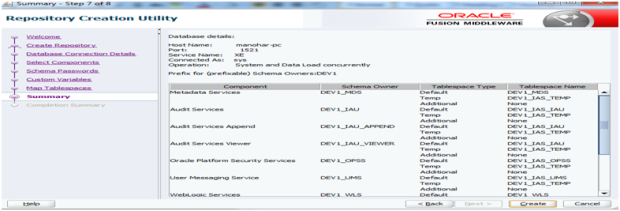
* Click on next.



* Click ok.



* Click on create.



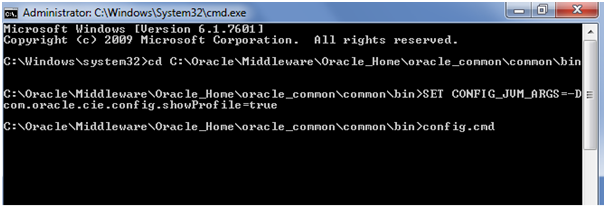
Open command prompt and run the below mentioned commands.

c) Create compact domain as below

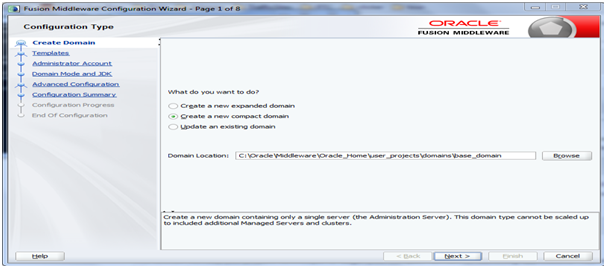
cd ORACLE\_HOME\oracle\_common\common\bin

SET CONFIG\_JVM\_ARGS=-Dcom.oracle.cie.config.showProfile=true

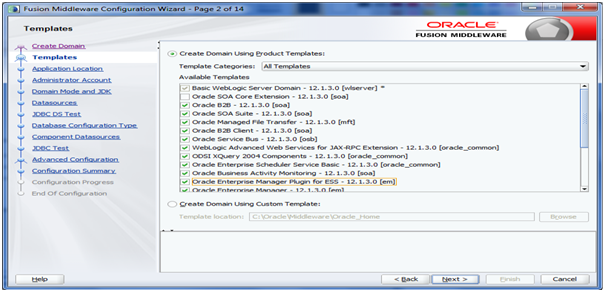
**config.cmd**



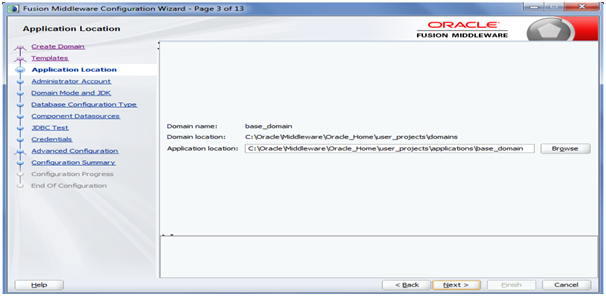
* Click on next



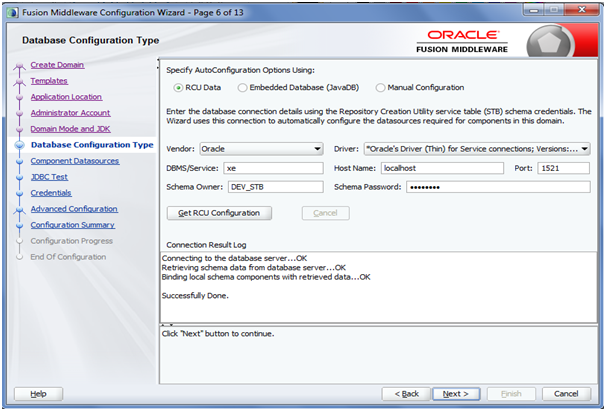
* Choose required template and click on next.



* Click on next.



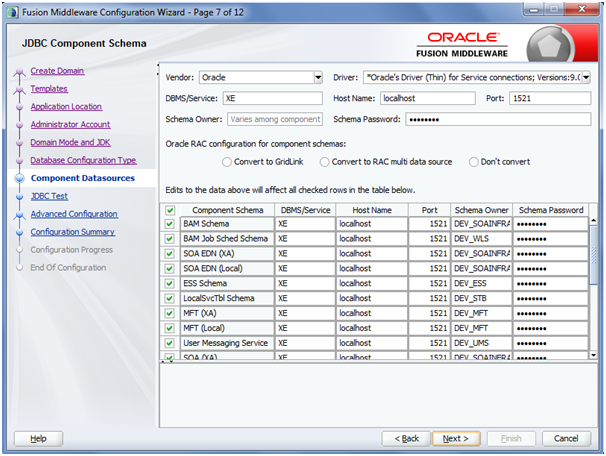
* Enter DB details as kept while creating RCU



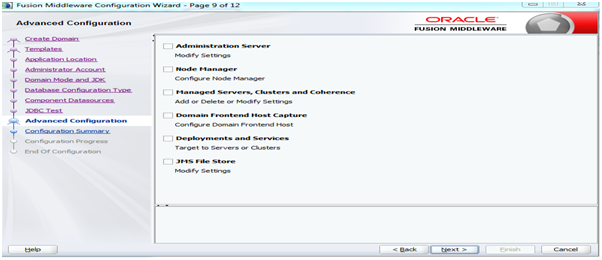
* Alter user DEV\_STB identified by SapthaGiri123 account unlock;(If user not able to access)

IP: 10.77.28.64

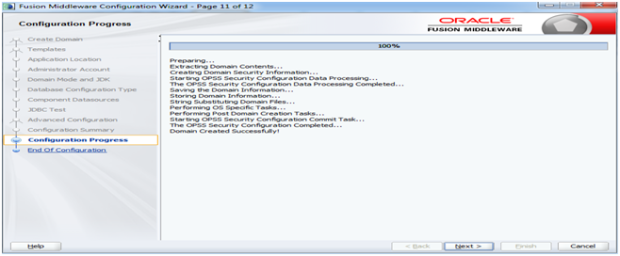
* Then click on next



* Choose the setting required.



* Click next



* Click on finish

