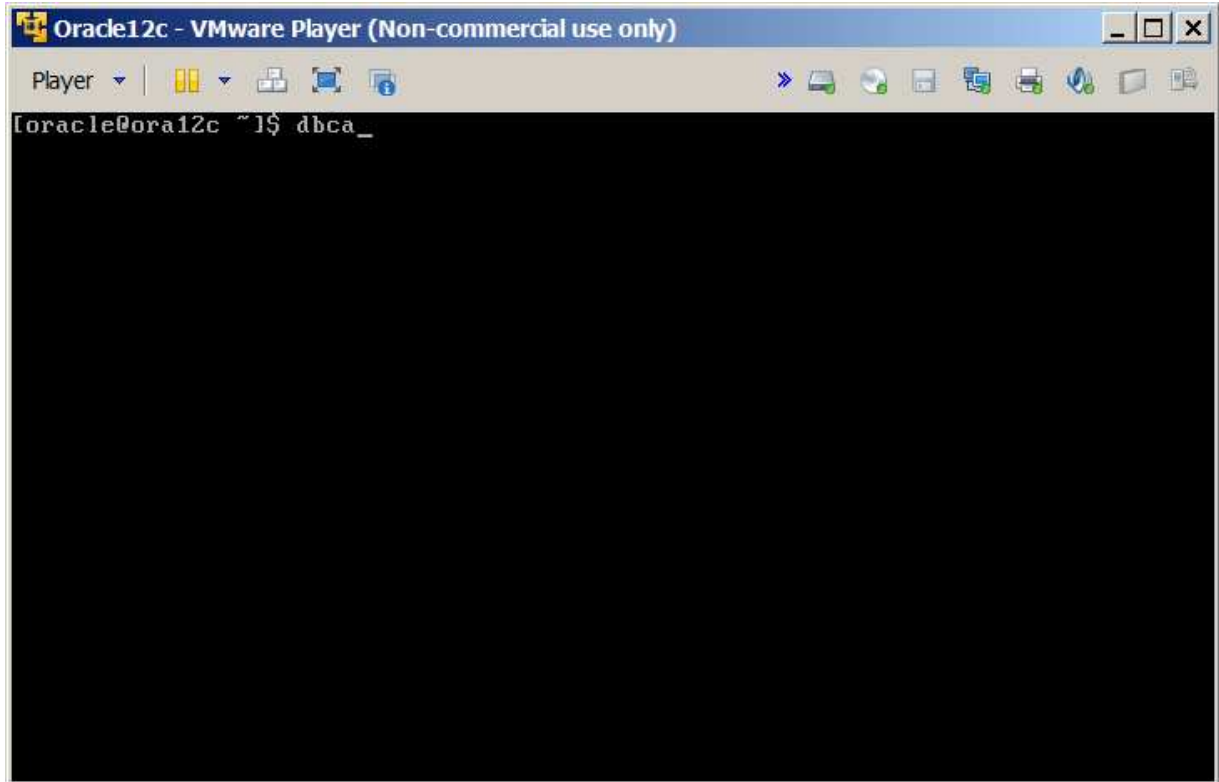
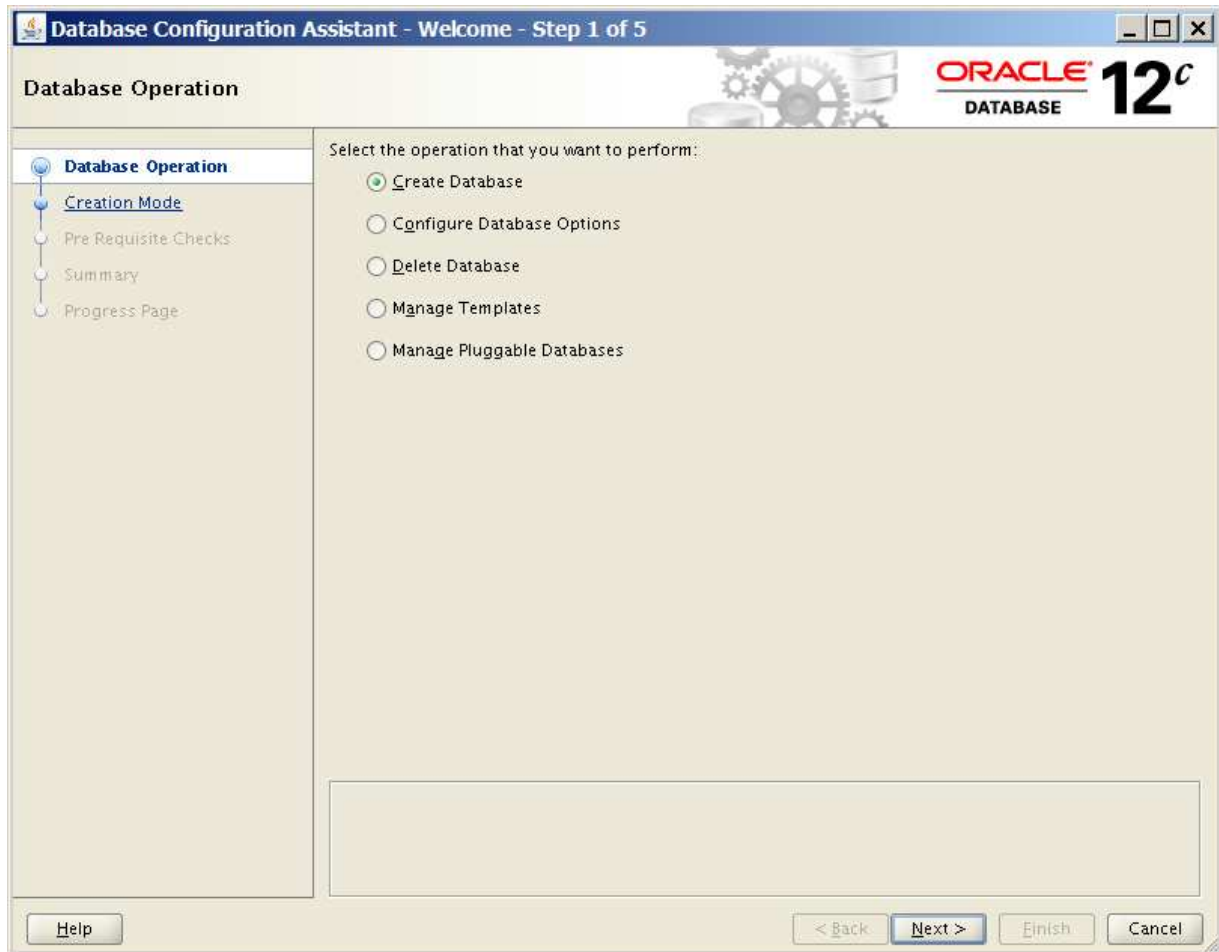


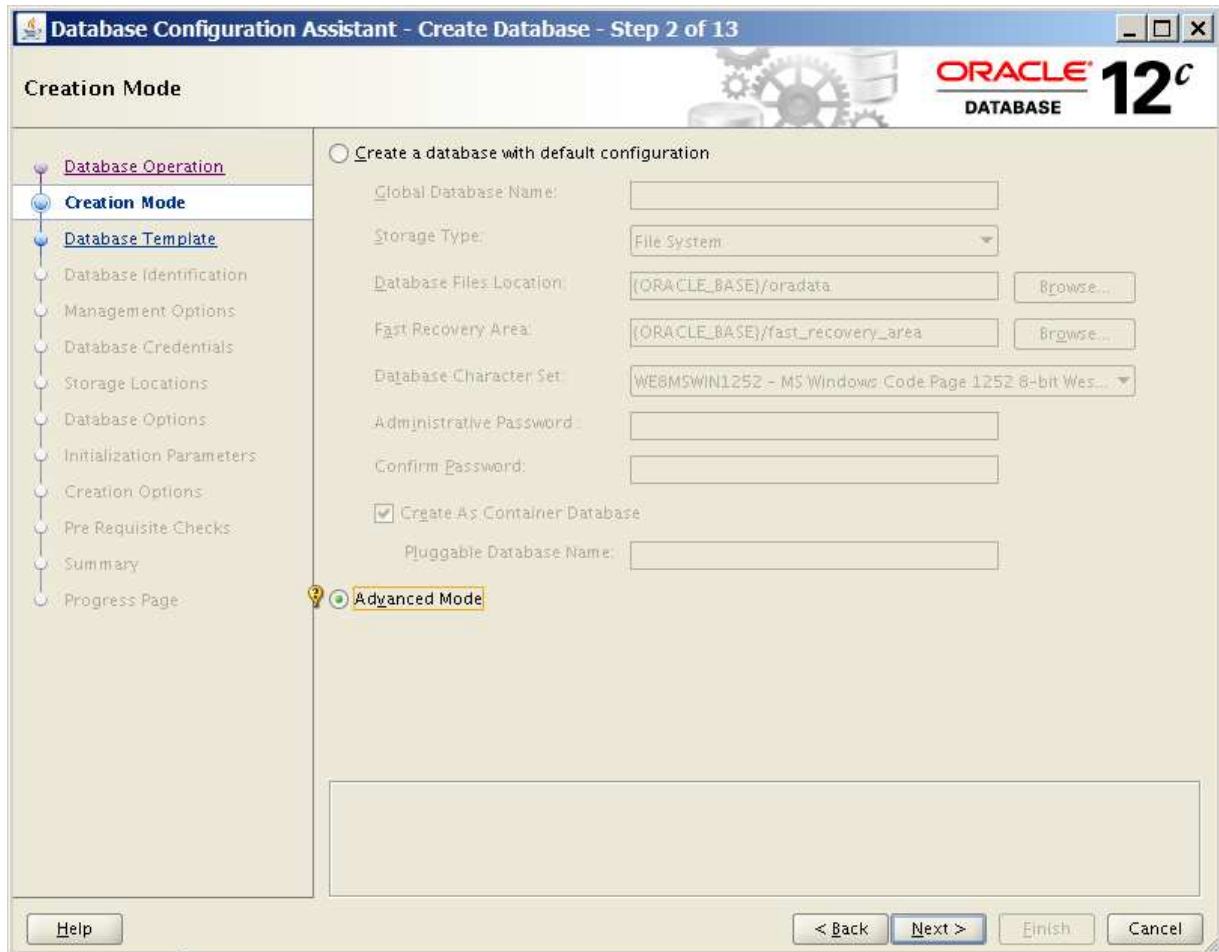
Recreating cdb using dbca – I'll use the advanced options to show you can create more than one pdb – ack!



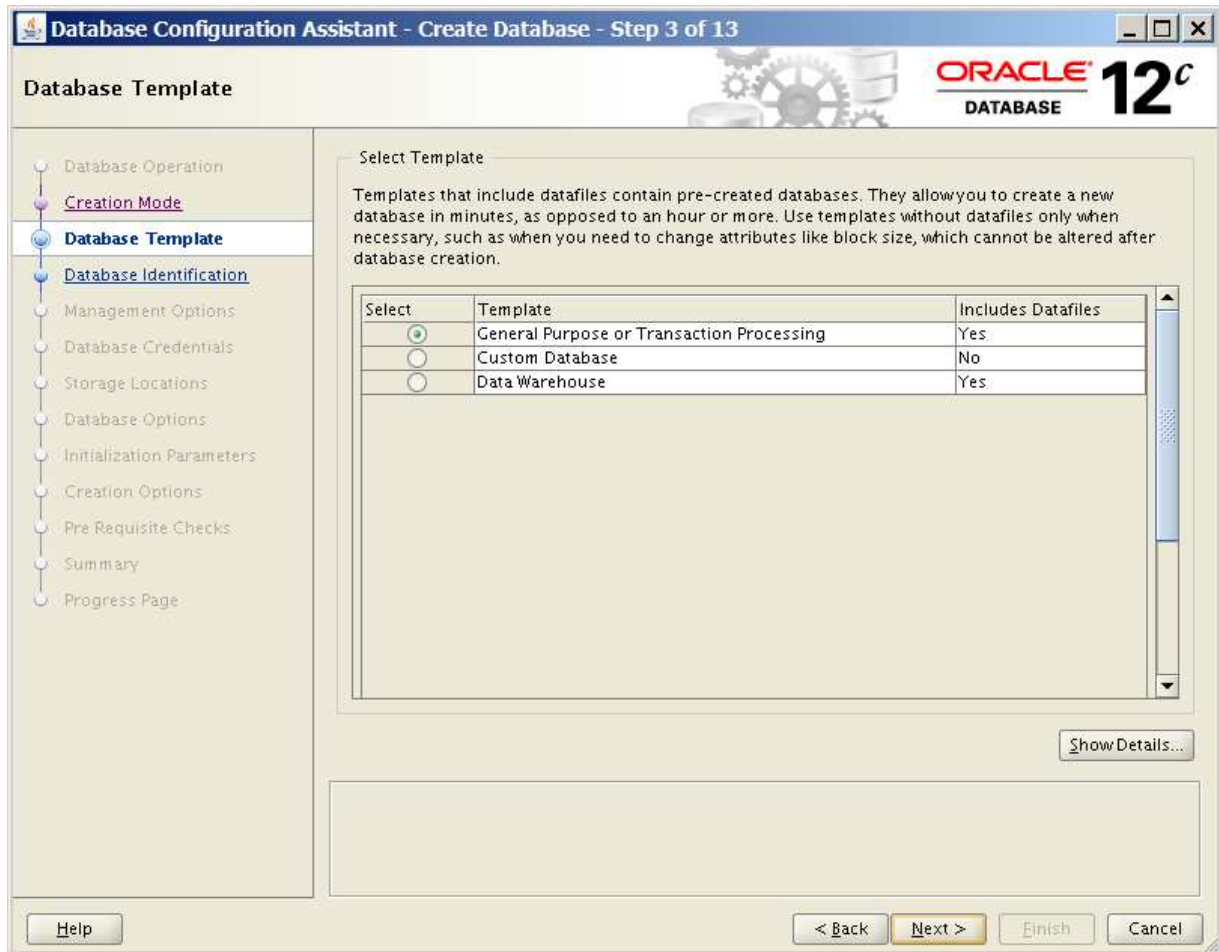
Create database



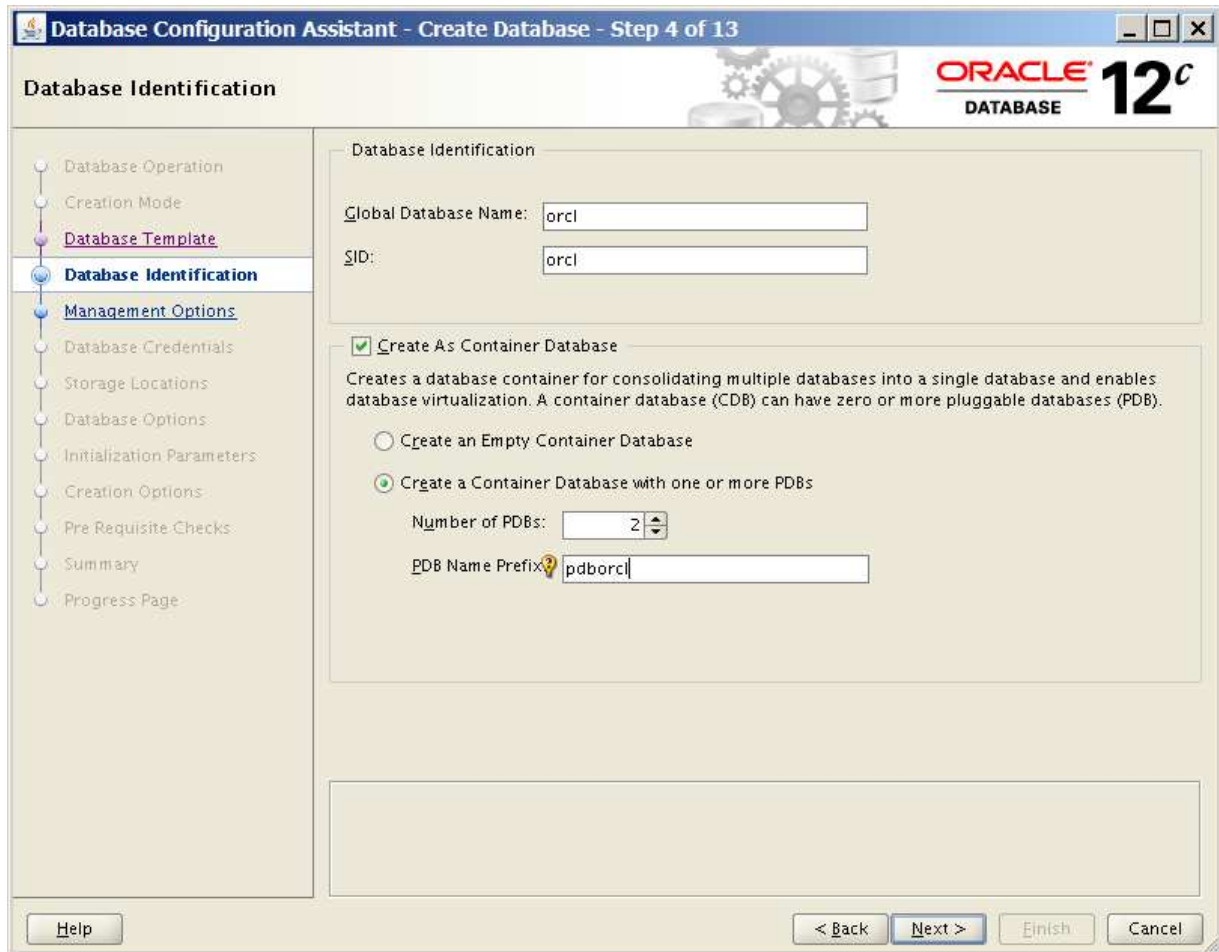
Advanced mode



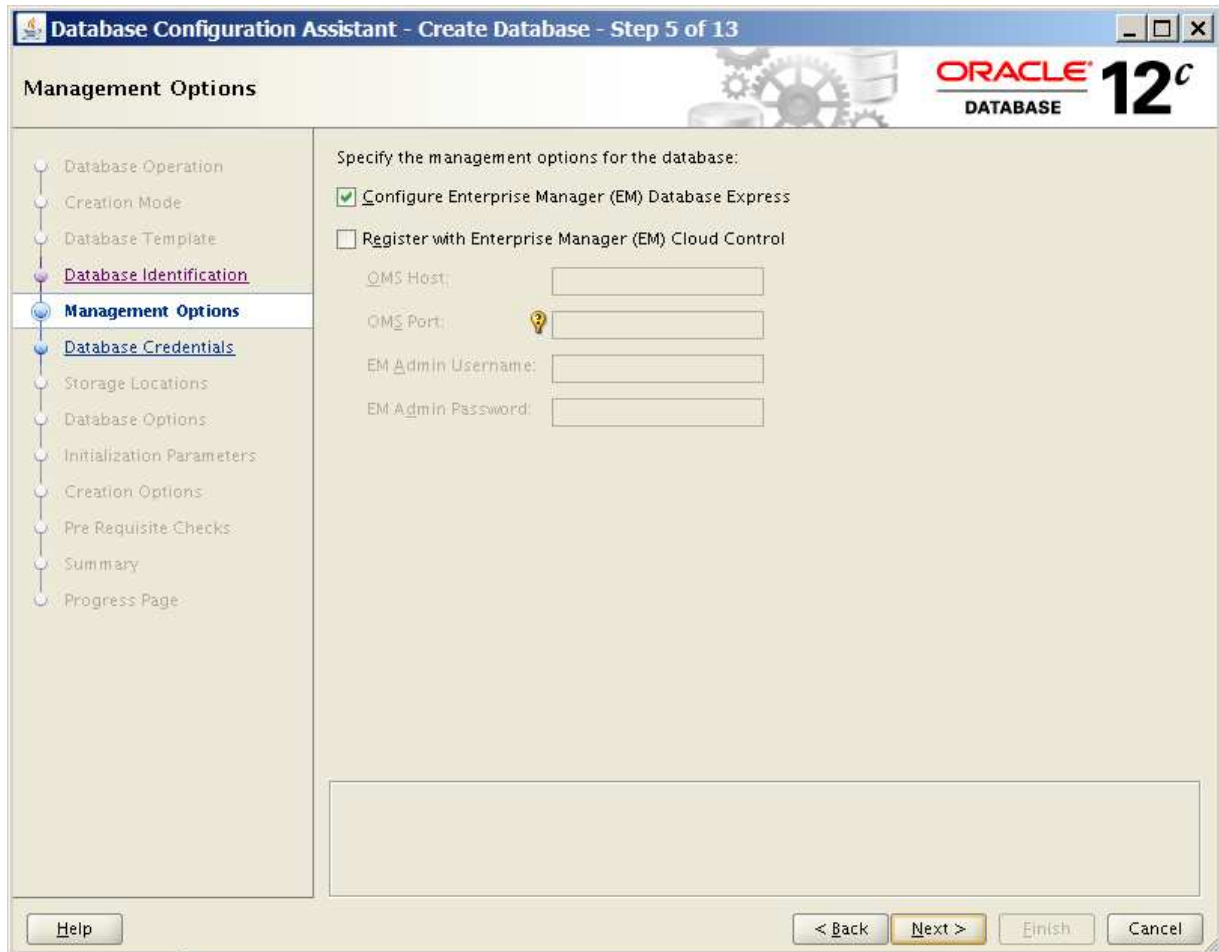
General purpose



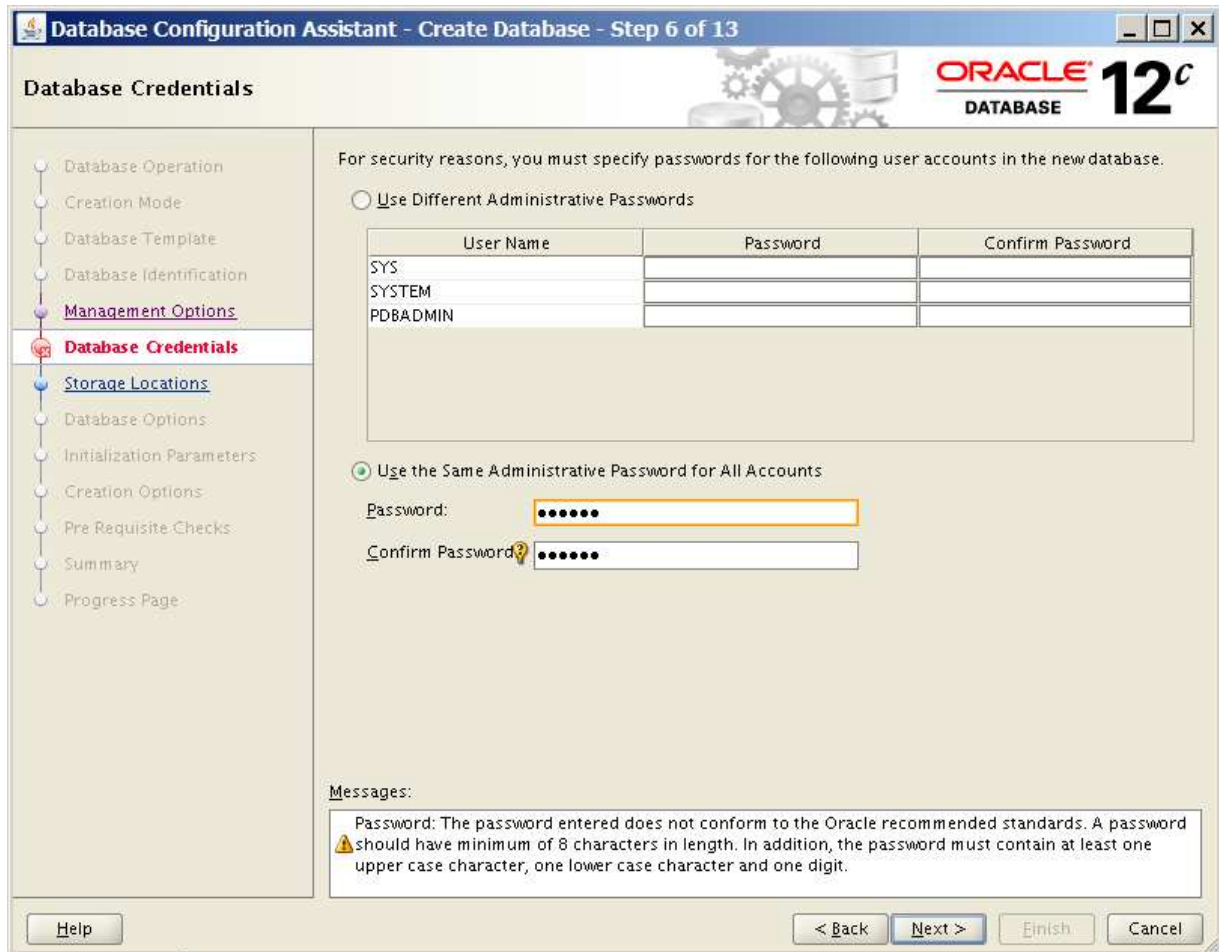
Try creating with 2 pdbs



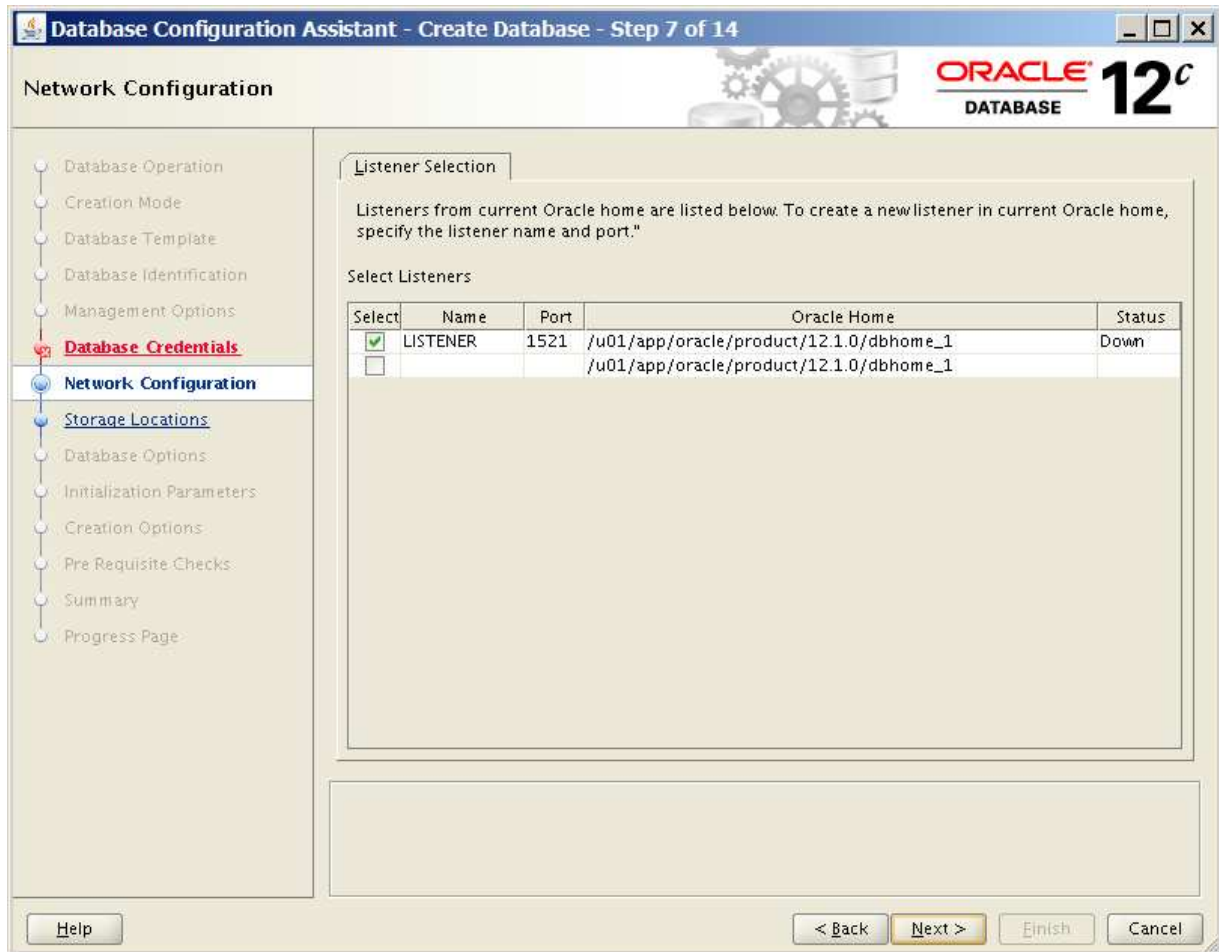
Note that configuring em express is an option here:



All the same password for this purpose:

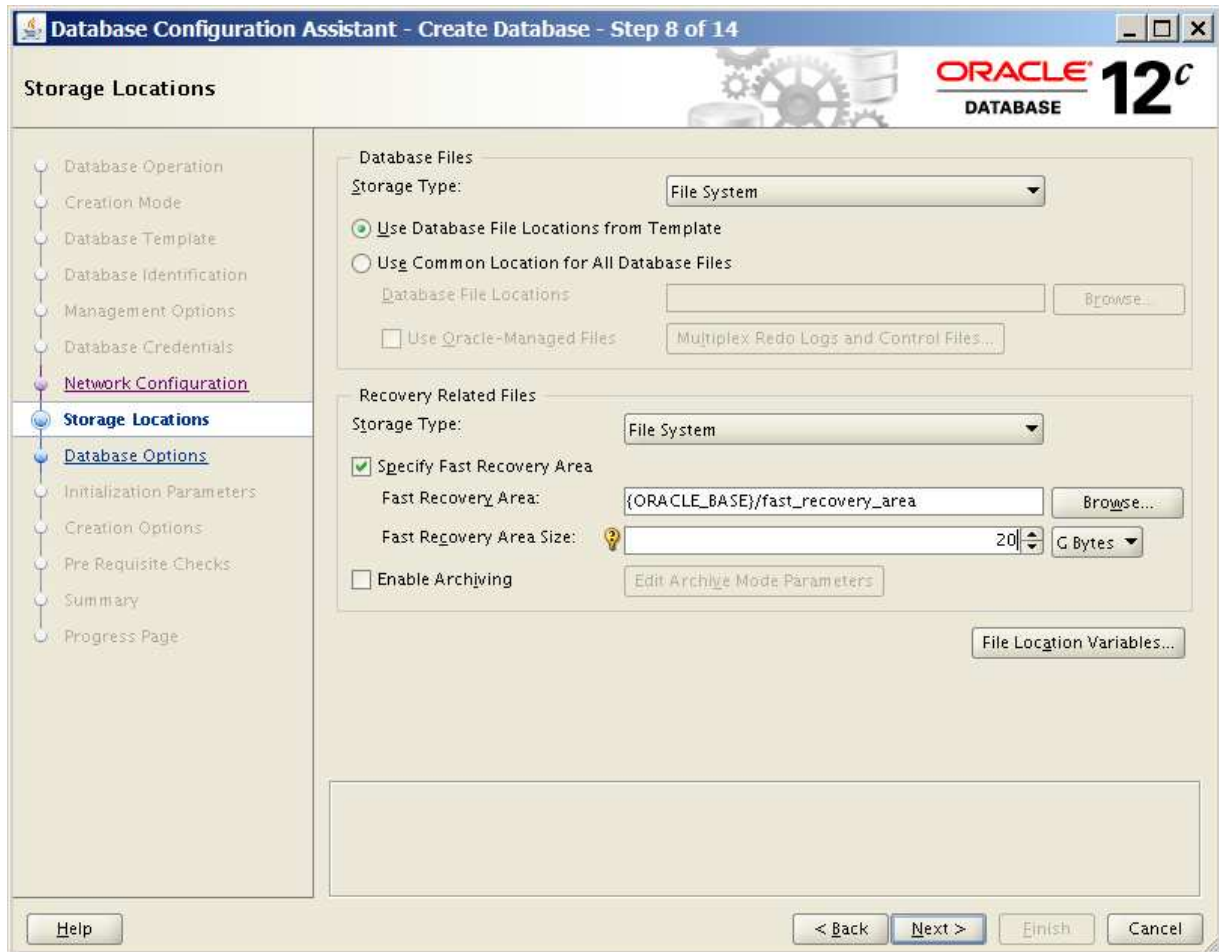


Listener is already there

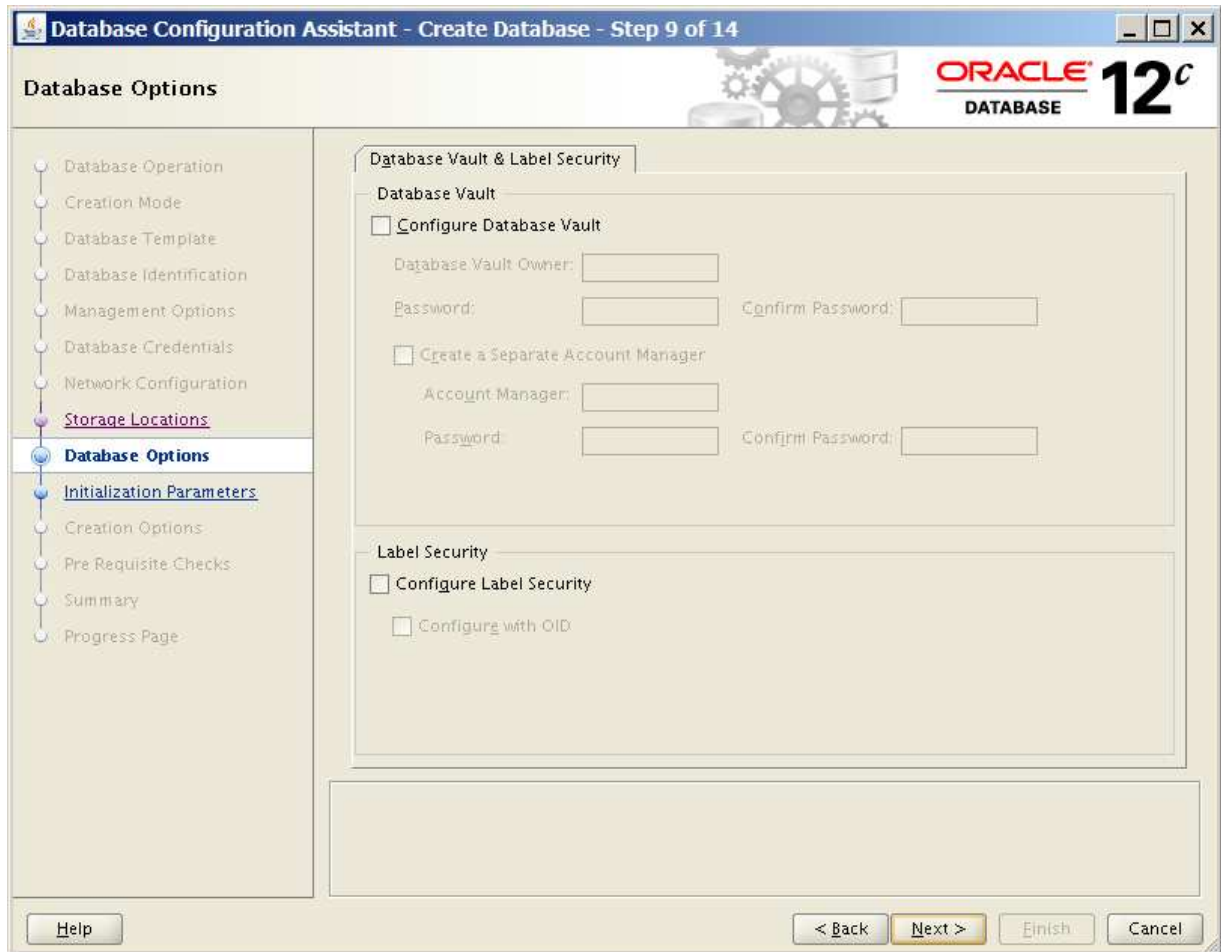


Bump up fast recovery area to 20 gig to avoid the space errors

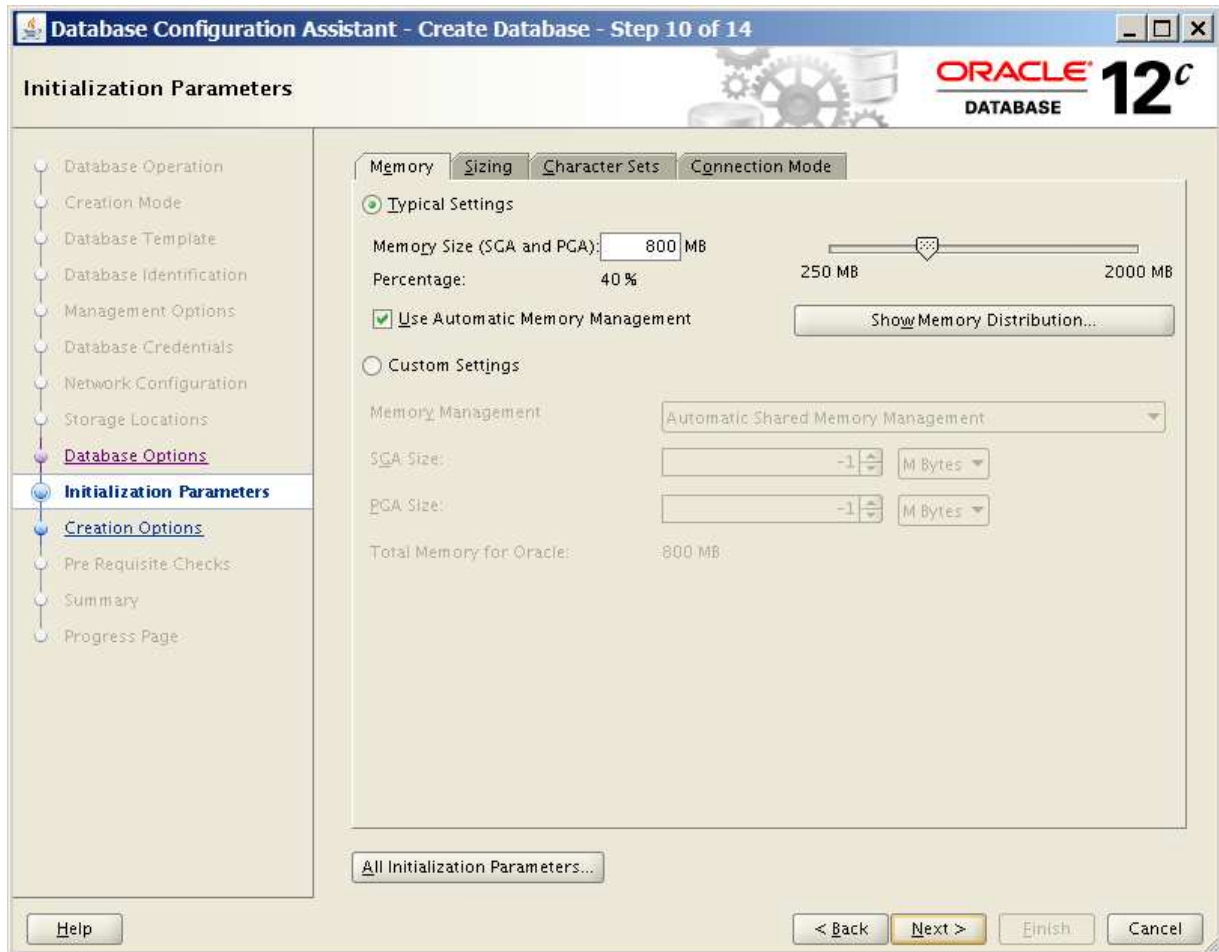




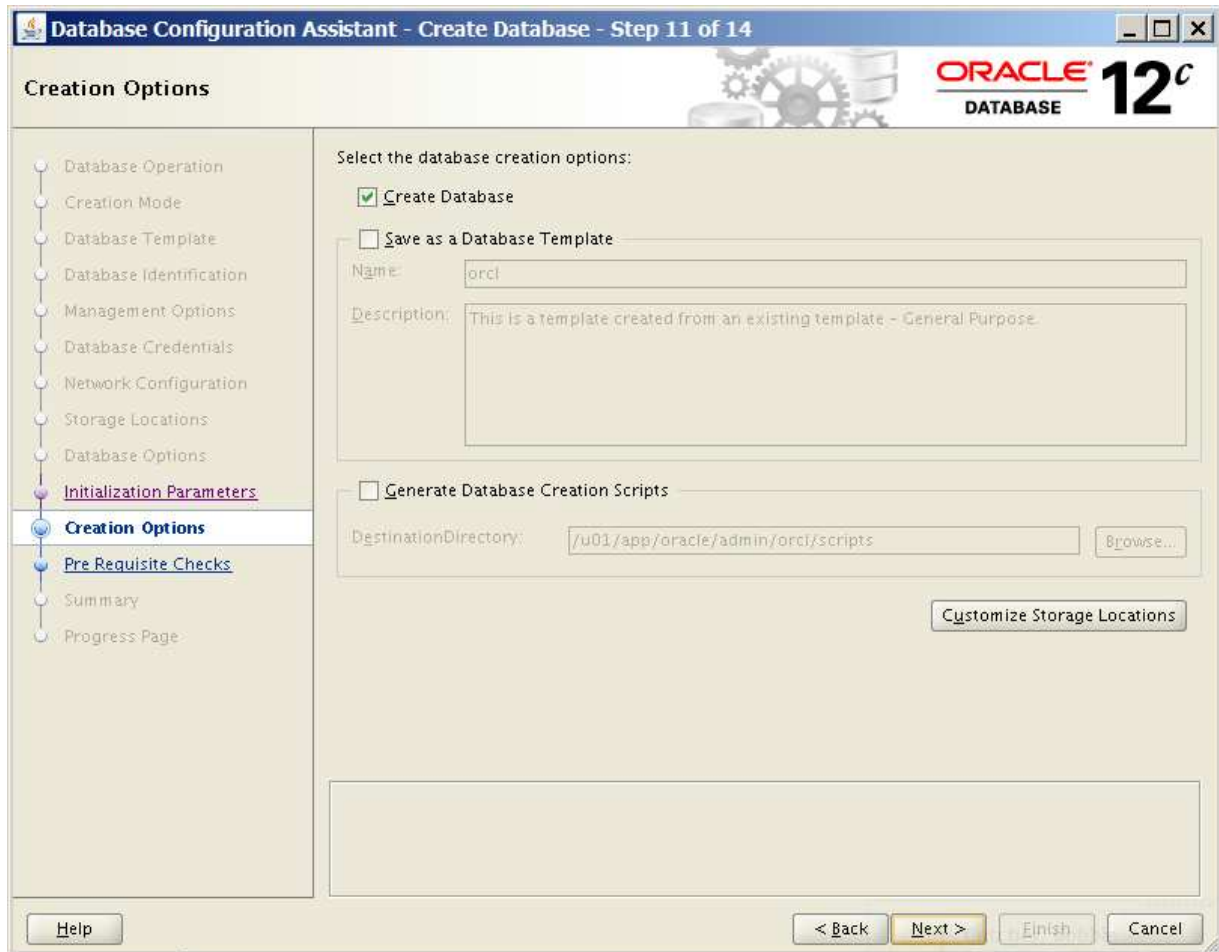
No vault or label security



Sticking with defaults here



Want to actually create:



Summary

Database Configuration Assistant - Create Database - Step 13 of 14

ORACLE DATABASE 12<sup>c</sup>

### Summary

Database Configuration Assistant: Summary

## Create Database – Summary

#### Database Configuration Summary

**Global Database Name:** orcl  
**Database Configuration Type:** Single Instance  
**SID:** orcl  
**Create As Container Database:** Yes  
**Number of Pluggable Databases:** 2  
**Pluggable Database Prefix:** pdborcl  
**Storage Type:** File System  
**Memory Configuration Type:** Automatic Memory Management  
**Template Name:** General Purpose or Transaction Processing

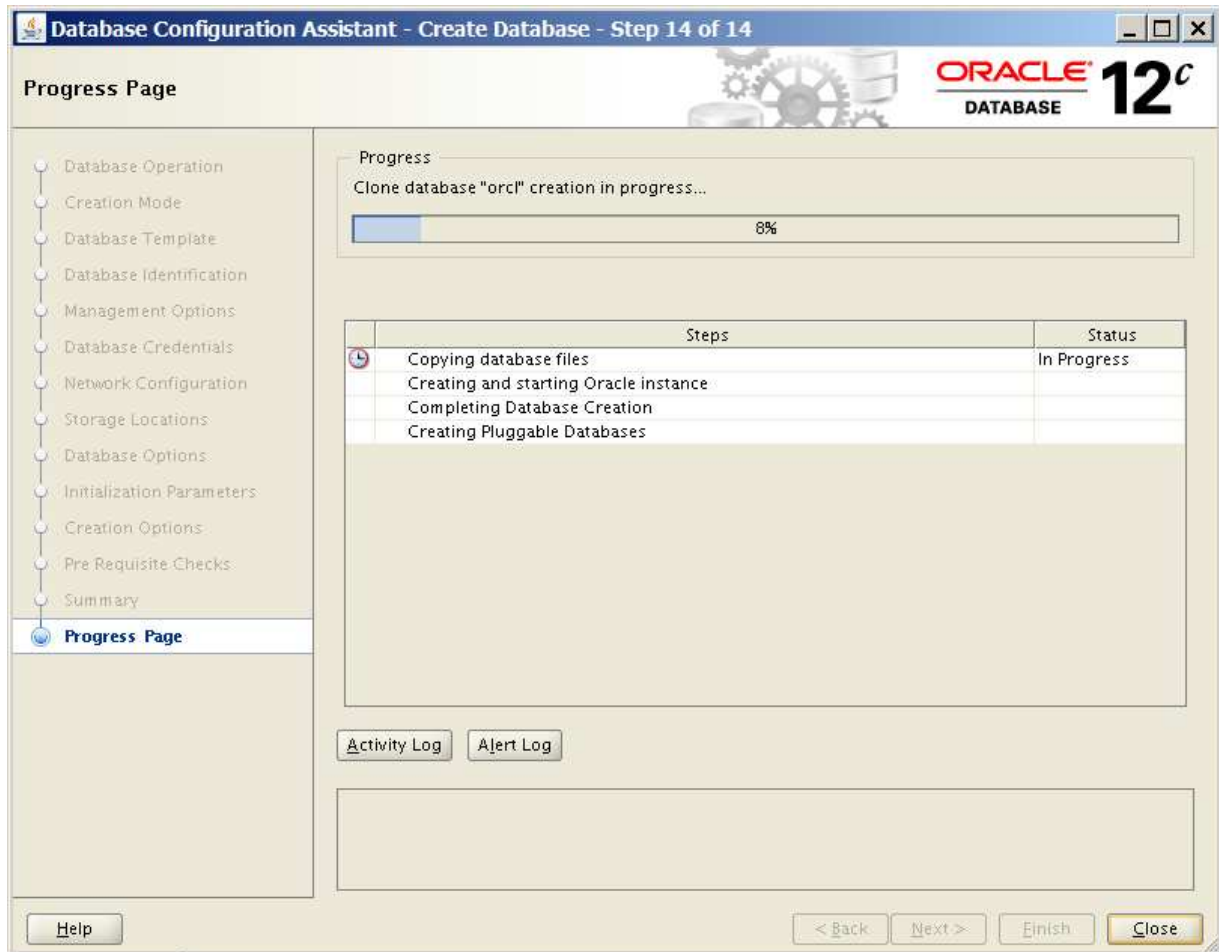
#### Database Configuration Details

#### Database Components

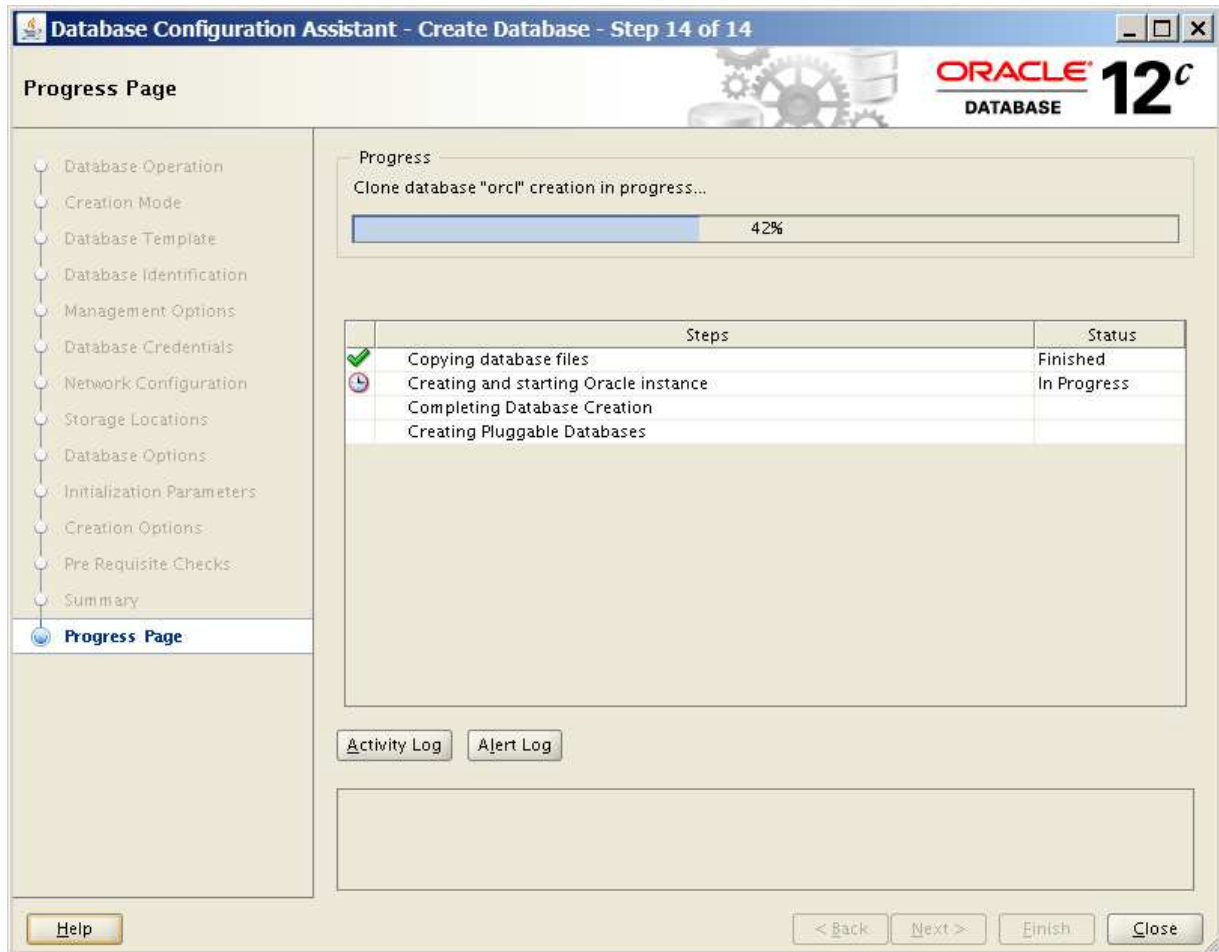
Component	Selected
Oracle JVM	true
Oracle Text	true
Oracle Multimedia	true
Oracle OLAP	true
Oracle Spatial	true

Help    < Back    Next >    Finish    Cancel

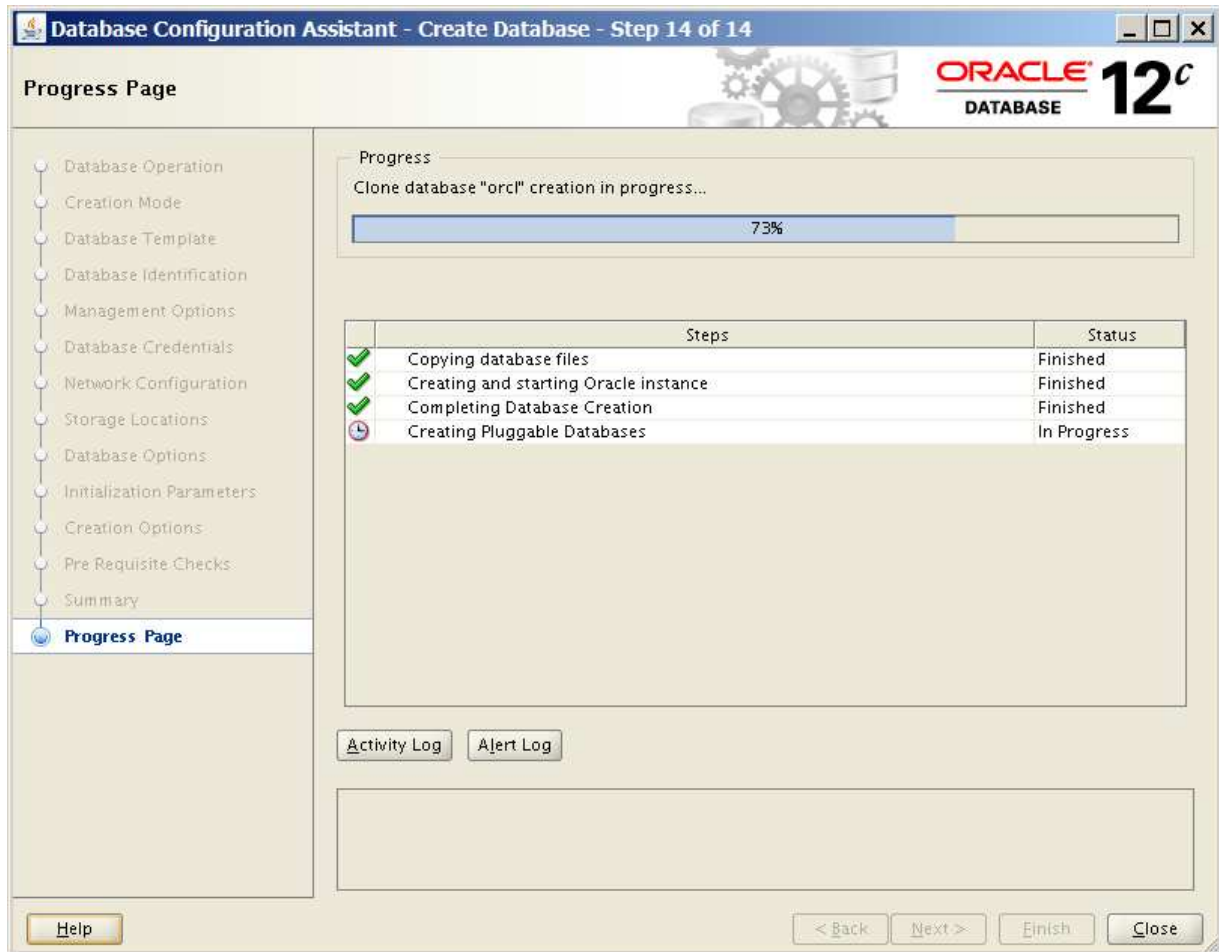
In progress



Seem to be stuck right here:

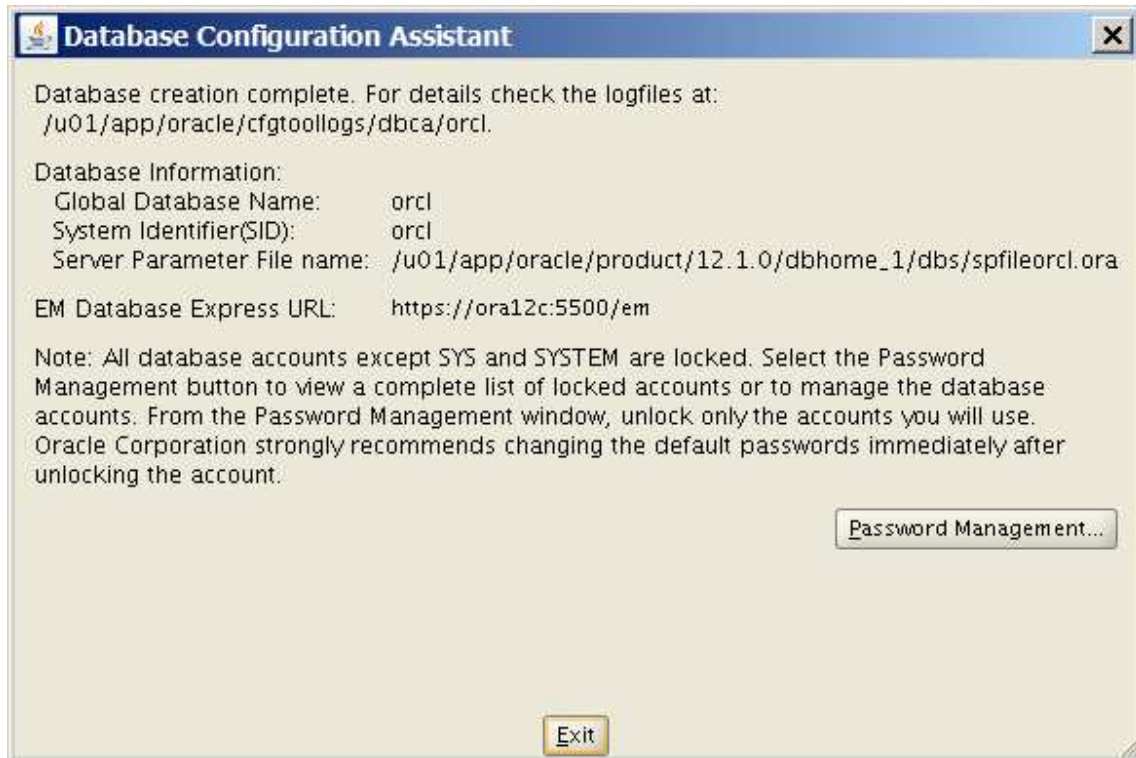


Almost done



Final? Screen





Two pdbs:

