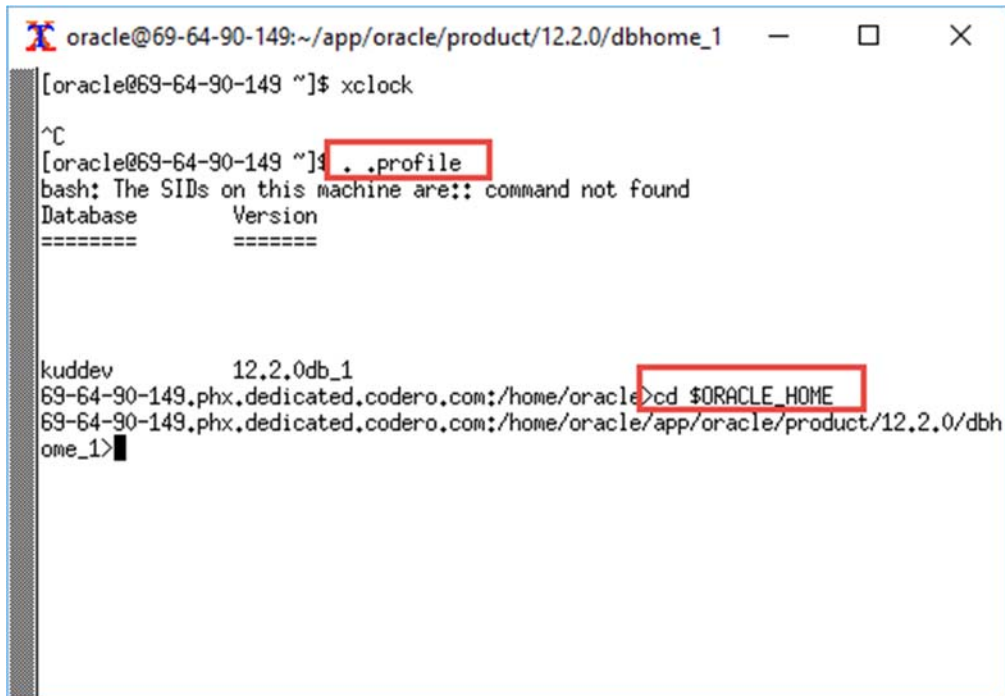


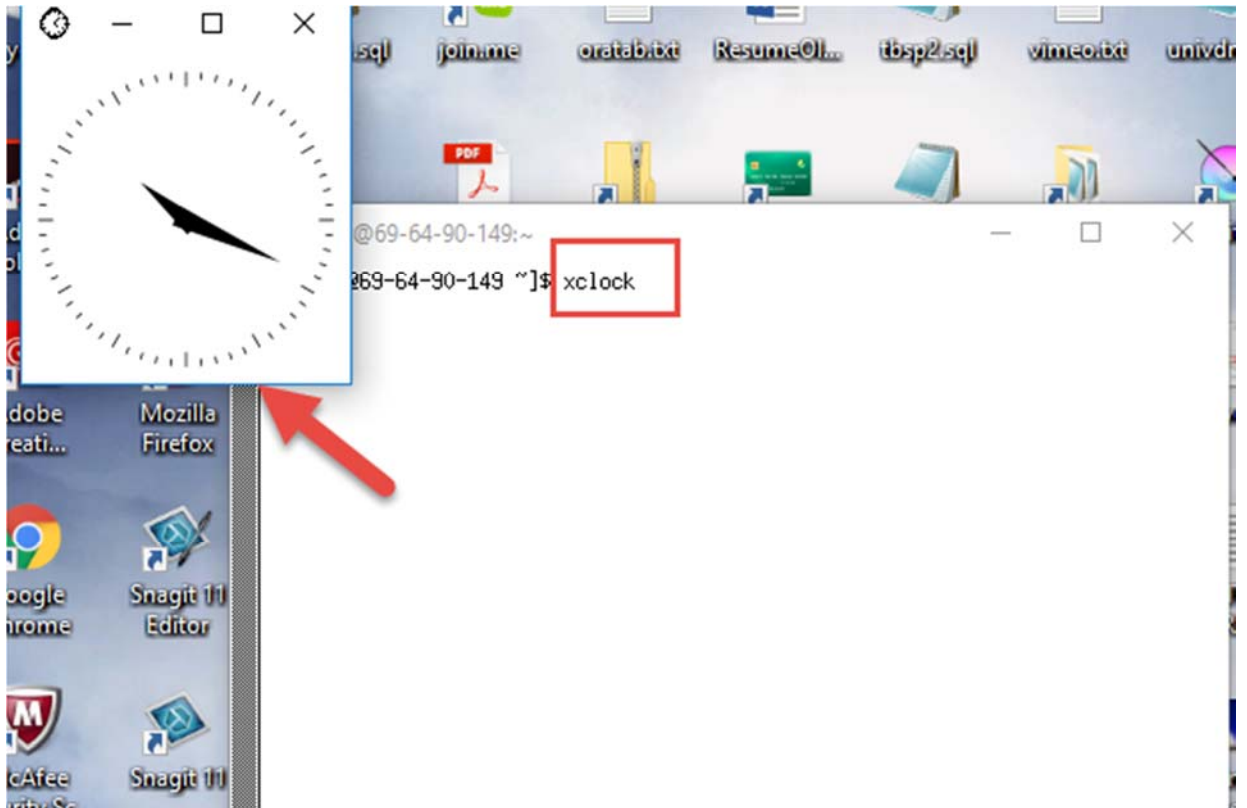
Steps To Delete A Single Instance Oracle Database On Linux Using DBCA

1. Run the .profile file to set the environmental variable for the database you want to delete. cd to \$ORACLE_HOME/bin to call DBCA

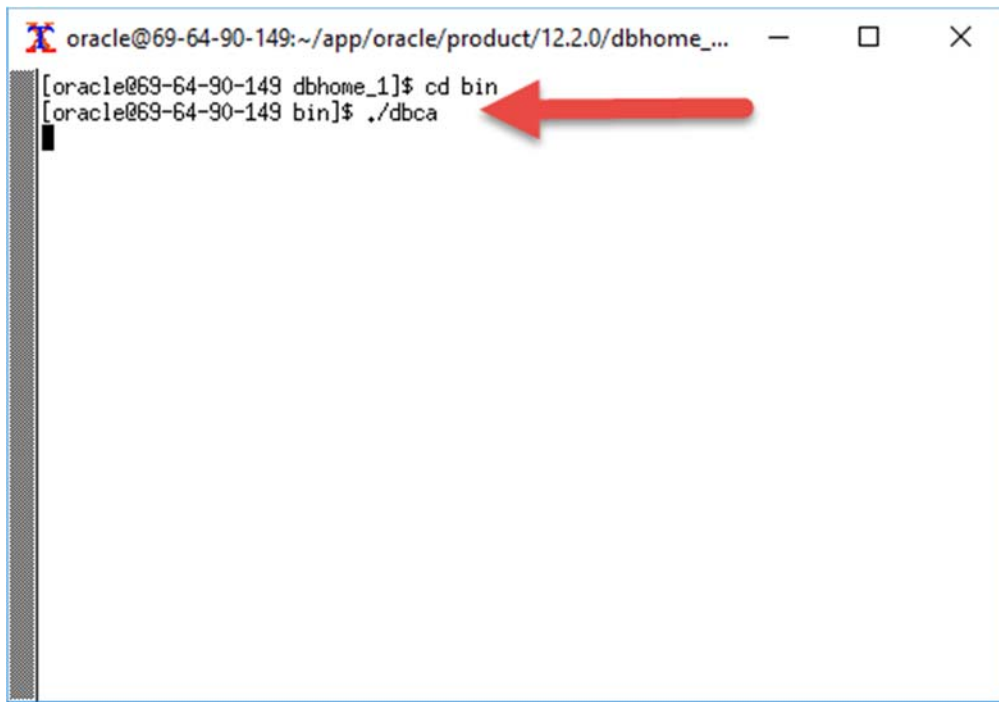


```
oracle@69-64-90-149:~/app/oracle/product/12.2.0/dbhome_1
[oracle@69-64-90-149 ~]$ xclock
^C
[oracle@69-64-90-149 ~]$ . .profile
bash: The SIDs on this machine are:: command not found
Database          Version
=====
kuddev            12.2.0db_1
69-64-90-149.phx.dedicated.codero.com:/home/oracle>cd $ORACLE_HOME
69-64-90-149.phx.dedicated.codero.com:/home/oracle/app/oracle/product/12.2.0/dbhome_1>
```

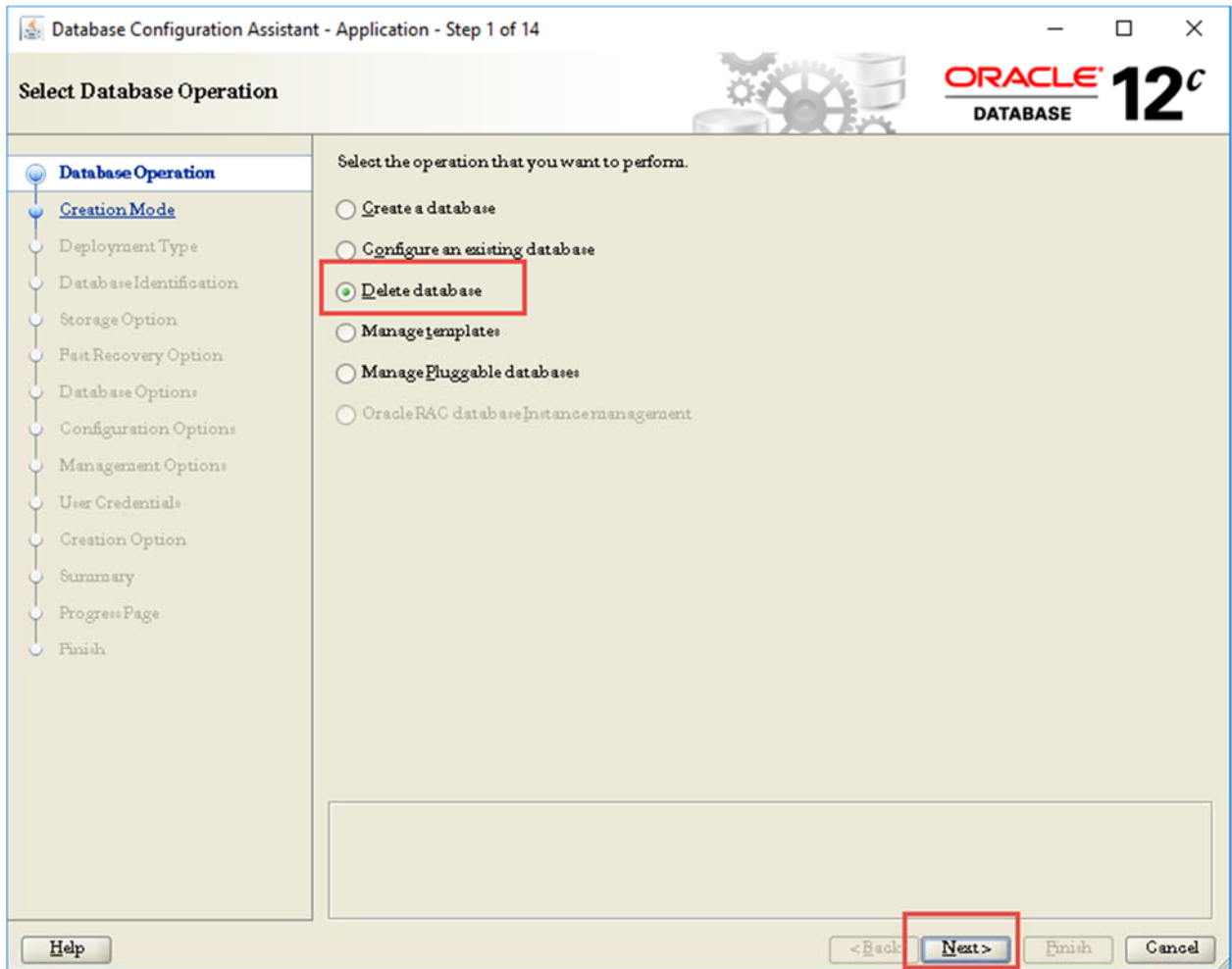
2. Configure the X server using Xming and set the display. Launch xclock to be sure it works.



3. Run `./dbca` to launch the Database Configuration Assistant tool.



4. Select **Delete database**. Click Next.



5. Select the database you want to delete. In my case, it is the **Kudtst** database.

Database Configuration Assistant - Delete database - Step 2 of 7

Select Source Database

Select the database that you want to delete. All database files will be deleted.

	Database	Local instance	Type
☐	kuddev	kuddev	Single Instance
☒	kudtst	kudtst	Single Instance

DBCA will connect to the database using OS based authentication. Database credentials may be needed if OS based authentication is disabled. Specify the credentials, if needed.

Username:

Password:

Help < Back Next > Finish Cancel

6. Check **De-register from Enterprise manager (EM) cloud control** if your database is registered with cloud control for monitoring. You can also leave this unchecked and do it manually.

Database Configuration Assistant - Delete database - Step 3 of 6

Select De-Register Management Option

Specify the management options for the database.

☐ De-register from Enterprise Manager (EM) cloud control

OMS host:

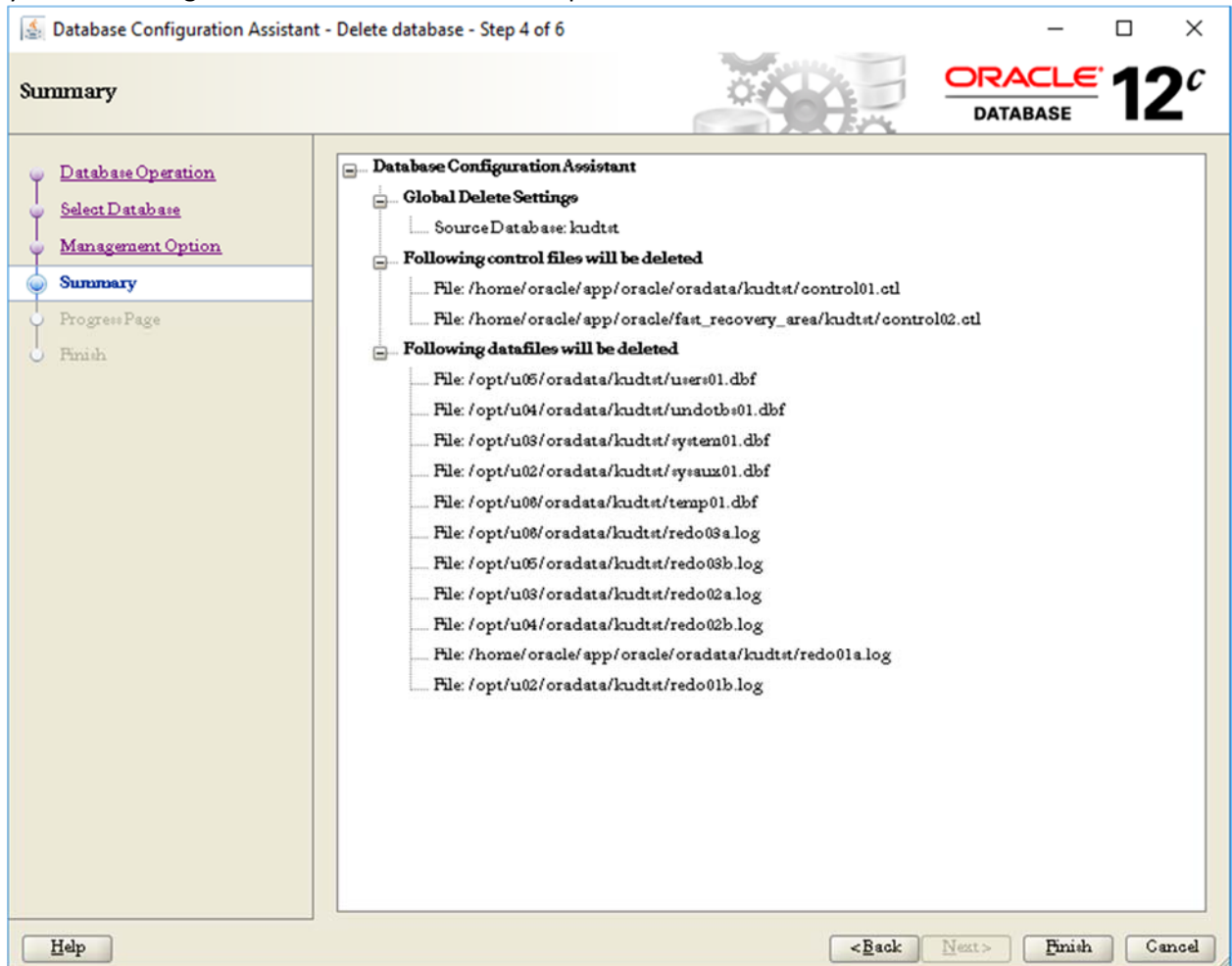
OMS port:

EM admin username:

EM admin password:

Help < Back Next > Finish Cancel

7. The DBCA displays the database files, controls files, redo log files it will be deleting. Verify that you are deleting the correct files. Click **Finish** to proceed.



8. Select **Yes** to proceed with the database deleting and monitor until it completes successfully.

