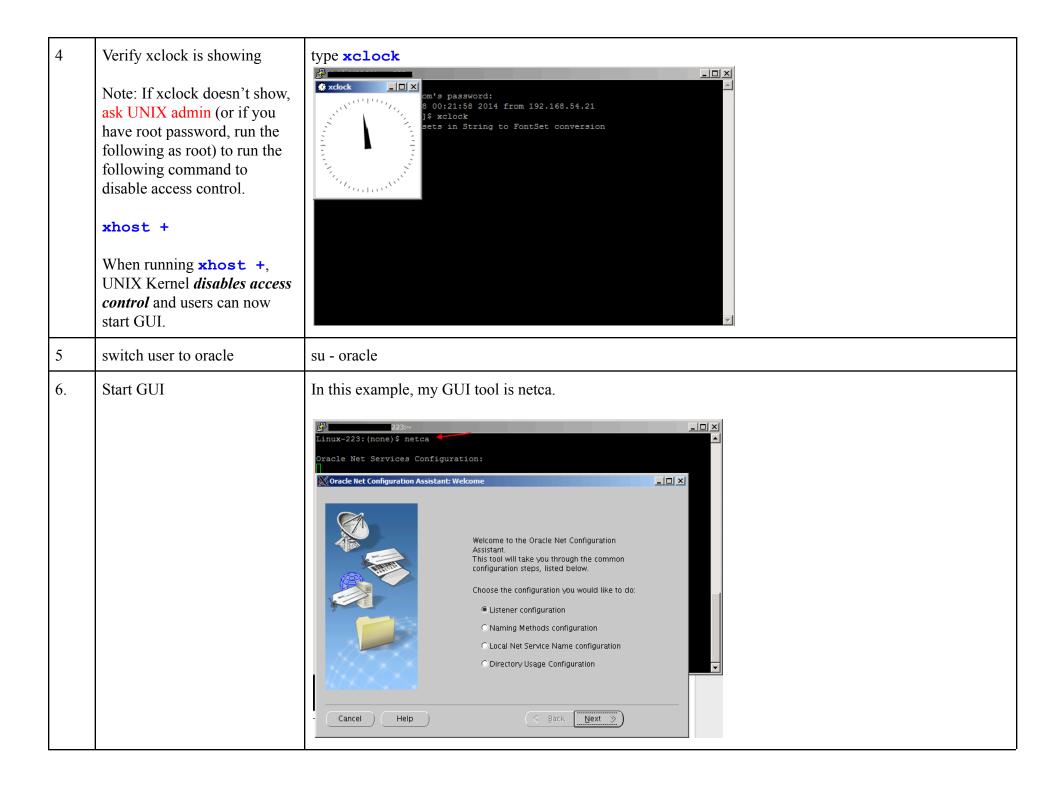
How to start GUI (dbca, netca etc) from your laptop using XMING? --Moid

Step	Description	Commands / Comments / Screenshot
1	Download xming	As of 12/18/14, xming can be downloaded from http://sourceforge.net/projects/xming/files/latest/download
2.	Install Xming	I see it had downloaded Xming-6-9-0-31-setup.exe. Right click on it and select "Run as Administrator" option to start installing. I just installed it with all the default setting. You may want to change some settings.
3.	Start putty with x-11 enabled	Open putty Expand [Connection] Click on [X11] Check the checkbox where it says [Enable X11 forwarding] For X display location type, localhost: 0.0 From the left window, scroll up and click [Session] In the hostname, type hostname or IP Address of your server you want to connect to In the [Saved Sessions], give a name. I usually end a name with "X" Click [Save] to save the session Click [Open] to open Category Content controling SSH X11 forwarding Features Fea



If you want to start GUI from For example, Your RDP Server is 192.168.0.223 and your ASM server is 192.168.0.162 and your task is to start ASMCA, other server, then do the then do the following while still connected to 192.168.0.223 following. ssh -X grid@192.168.0.162 . oraenv \rightarrow +ASM asmca 🗬 grid@CentOS-VM-162 [Moid M28@Linux-223 ~] \$ ssh -X grid@192.168.0.162 grid@192.168.0.162's password: Last login: Thu Dec 18 09:08:29 2014 from 192.168.0.223 12c Grid Infrastructure Home Following instances are up... oracle 1 0 Dec14 ? 00:00:26 ora pmon ETGLWHP1 1 0 Nov12 ? 00:04:59 asm pmon +ASM oracle 29138 1 0 Dec07 ? 00:01:09 ora pmon MoidDB [grid@CentOS-VM-162 ~]\$. oraenv DRACLE_SID = [grid] ? +ASM ASM Configuration Assistant: Configure ASM: Disk Groups ASM Instance: +ASM Disk Groups Volumes ASM Cluster File Systems You can choose to create a new disk group or add disks to an existing disk group. To create dynamic volumes, you nee groups with 11.2 ASM compatibility. Tip: To perform operations on a disk group, right mouse click on the row. Disk Groups Disk Group Name Size (GB) Free (GB) Usable (GB) Redundancy State ARCH 3.73 3.61 1.34 NORMAL MOUNTED DATA 16.78 4.22 -0.45HIGH MOUNTED FLASH 6.54 4.33 EXTERN 4.33 MOUNTED

Hope this helps.

Moid Muhammad