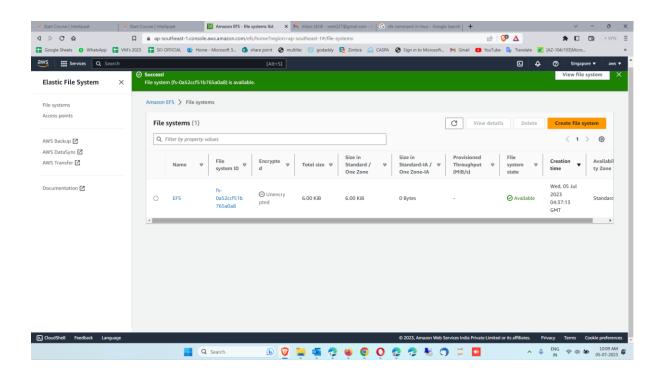
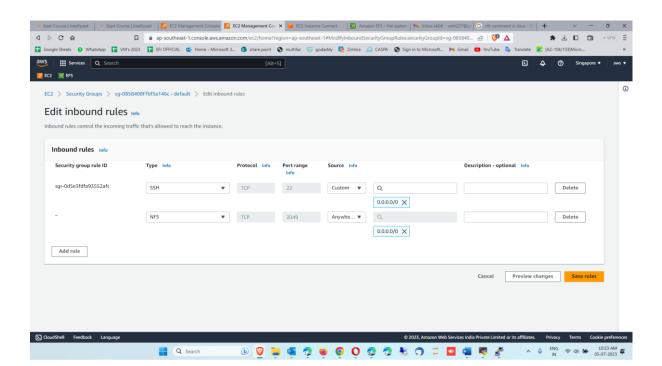
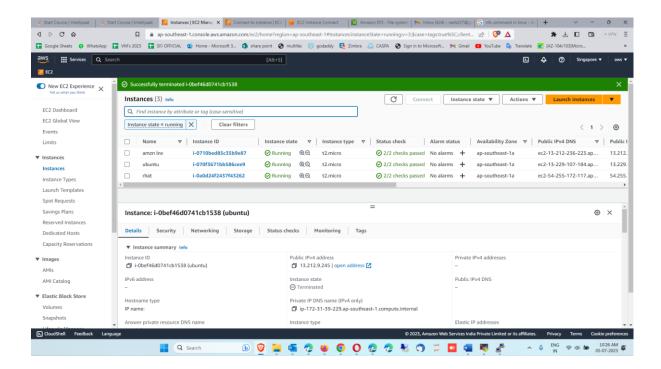
1. Created a file system with existing SG.



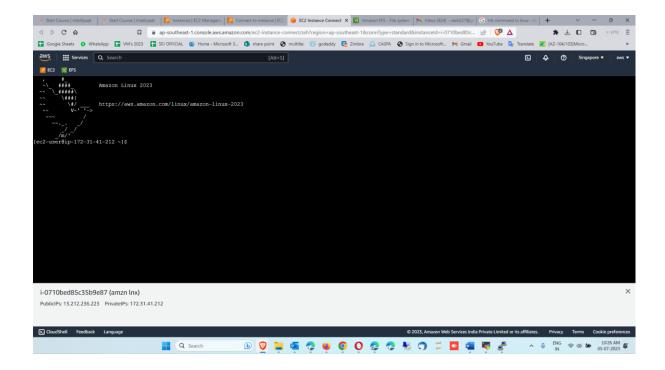
2. NFS rule added to existing SG



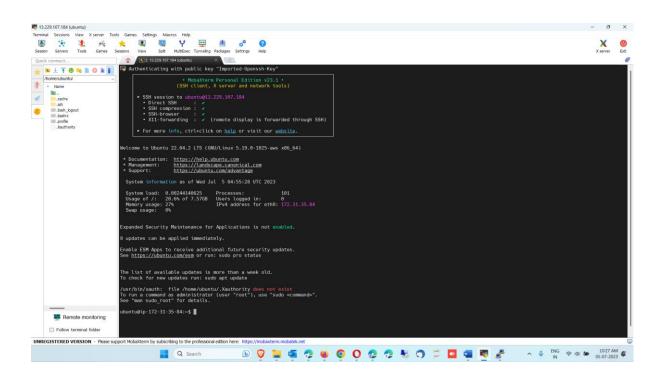
3. launched amazon Linux, ubuntu and RedHat instance with which I have added SG for the file system the same SG.



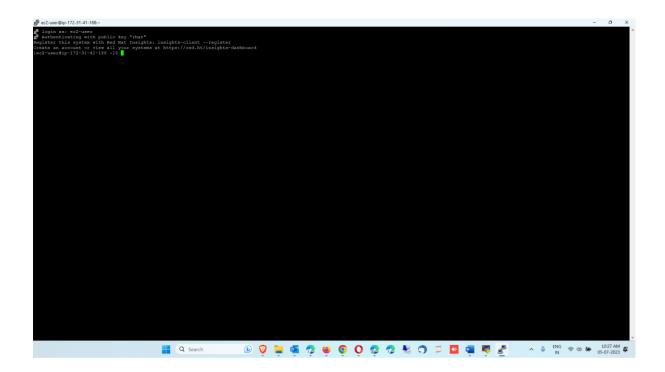
4. Connected Linux instance via amazon console.



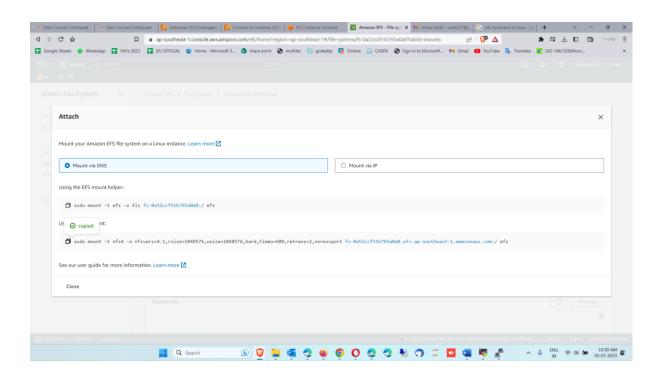
5. Connected **ubuntu instance** through mobaxterm.



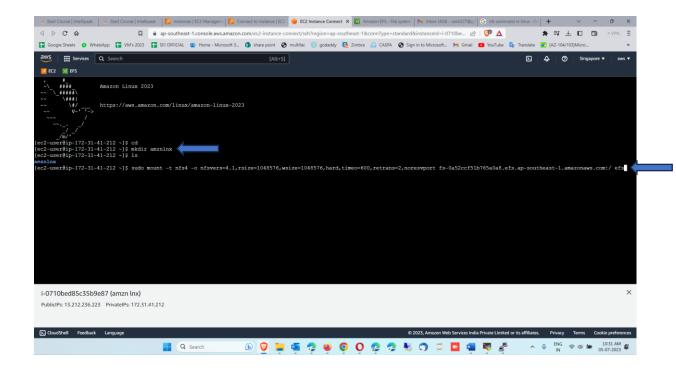
6. Connected **RedHat instance** through putty.



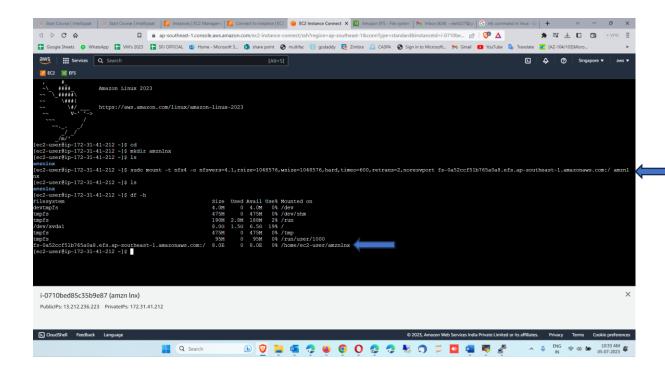
7. Go to EFS which I have created. Copy NFS client cmd.



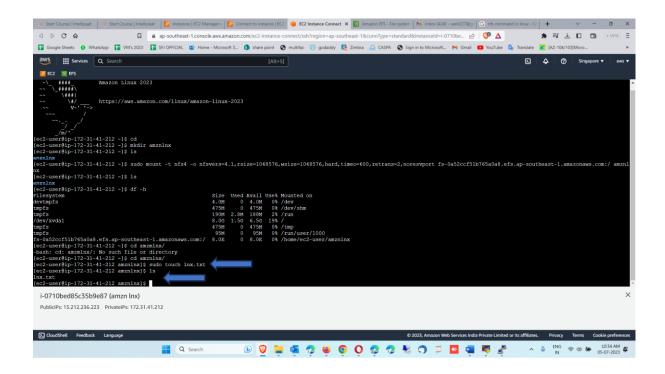
8. Go to Linux machine. Created a directory (dir name: amznlnx). Paste the NFS client cmd and replace efs to amznlnx.



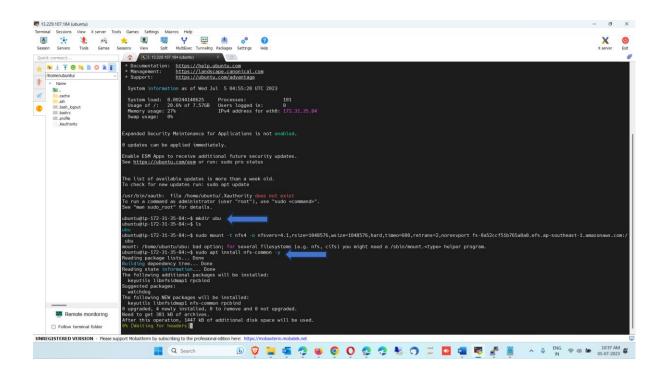
9. Enter define host cmd (df -h). EFS has been attached here.



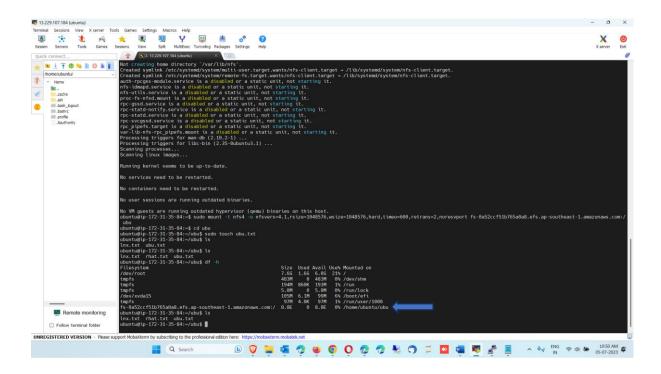
10. I have created sample file. It showing below



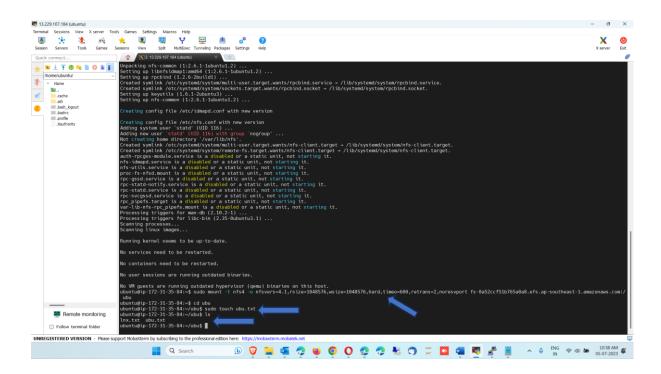
11. Go to ubuntu machine. Created a directory (dir name: ubu). Install NFS utils.



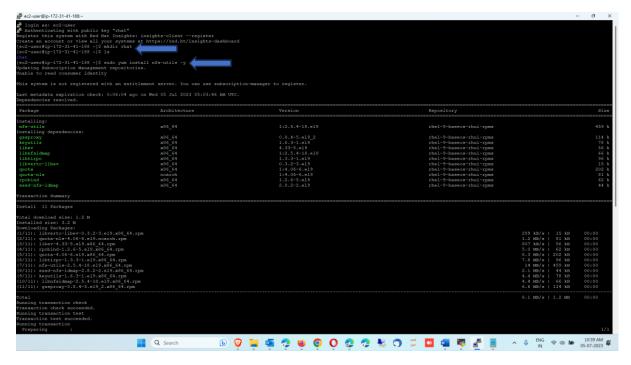
12. Enter define host cmd (df -h). EFS has been attached here.



13. Paste the NFS client cmd and replace efs to ubu. I have created sample file as well. I can able to see the sample file and which I have created in Linux instance. Both the files it showing below

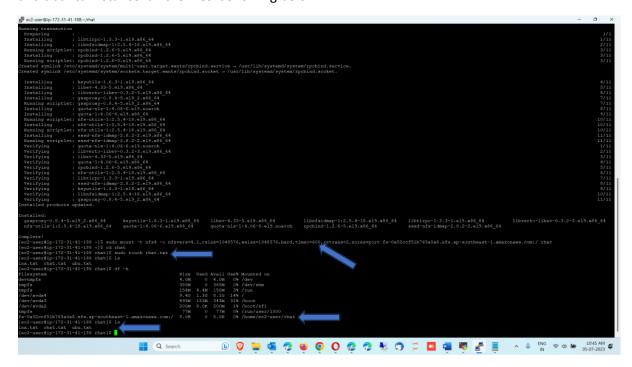


14. Go to RedHat machine. Created a directory (dir name: rhat). Install NFS utils.



15. Paste the NFS client cmd and replace efs to rhat. Entered define host cmd (df -h). EFS has been attached here.

I have created sample file as well. I can able to see the sample file and which I have created in Linux and ubuntu instance. all the files it showing below



16. I can able to see all efs file in all instances.

