Module 2: EC2 and EFS Assignment

IntelliPaat

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Tasks To Be Performed:

1. Create an EFS and connect it to 3 different EC2 instances. Make sure that all instances have different operating systems. For instance, Ubuntu, Red Hat Linux and Amazon Linux 2.

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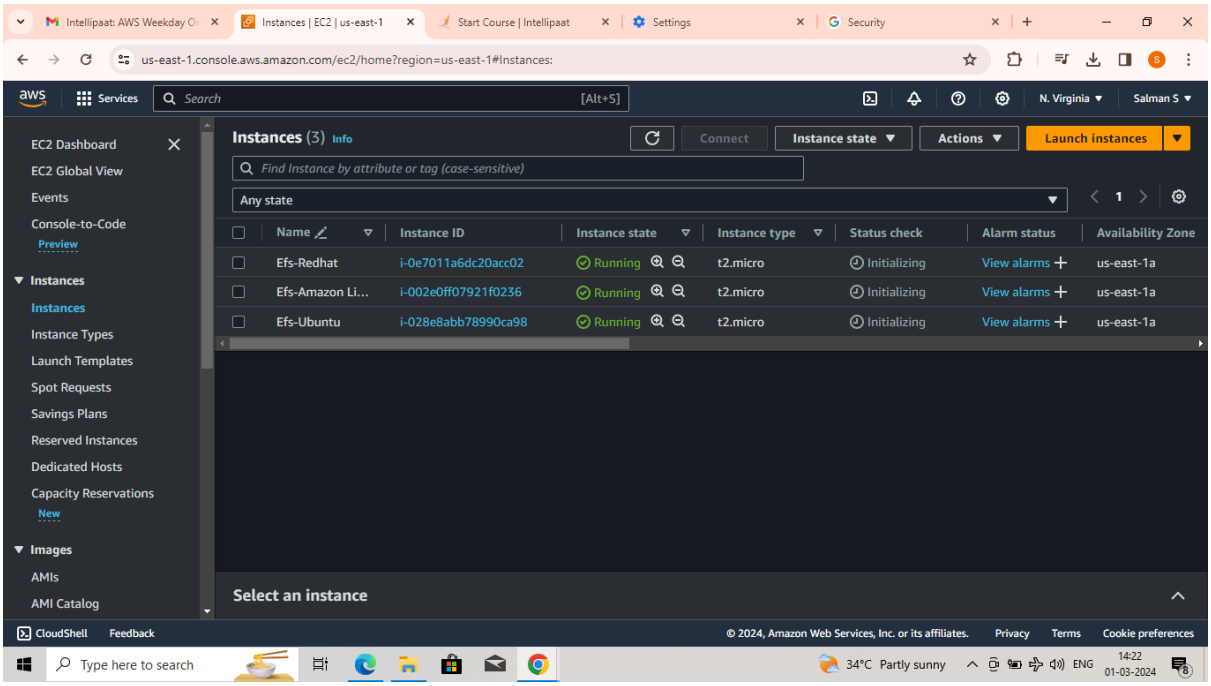
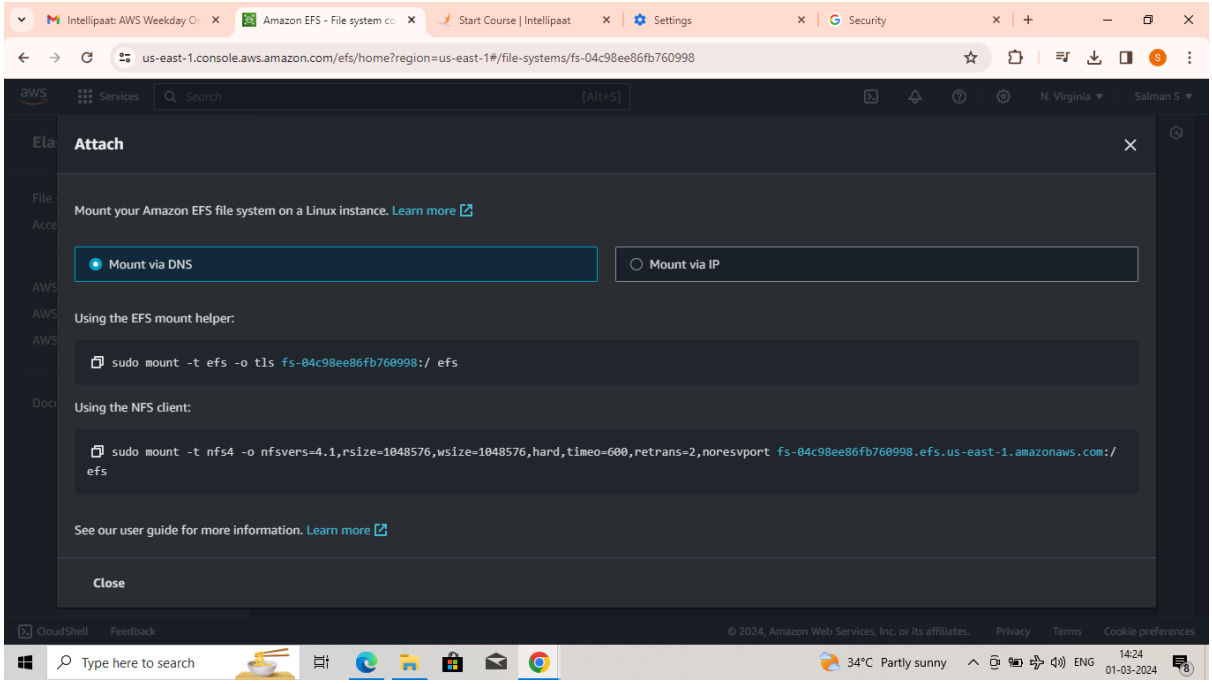
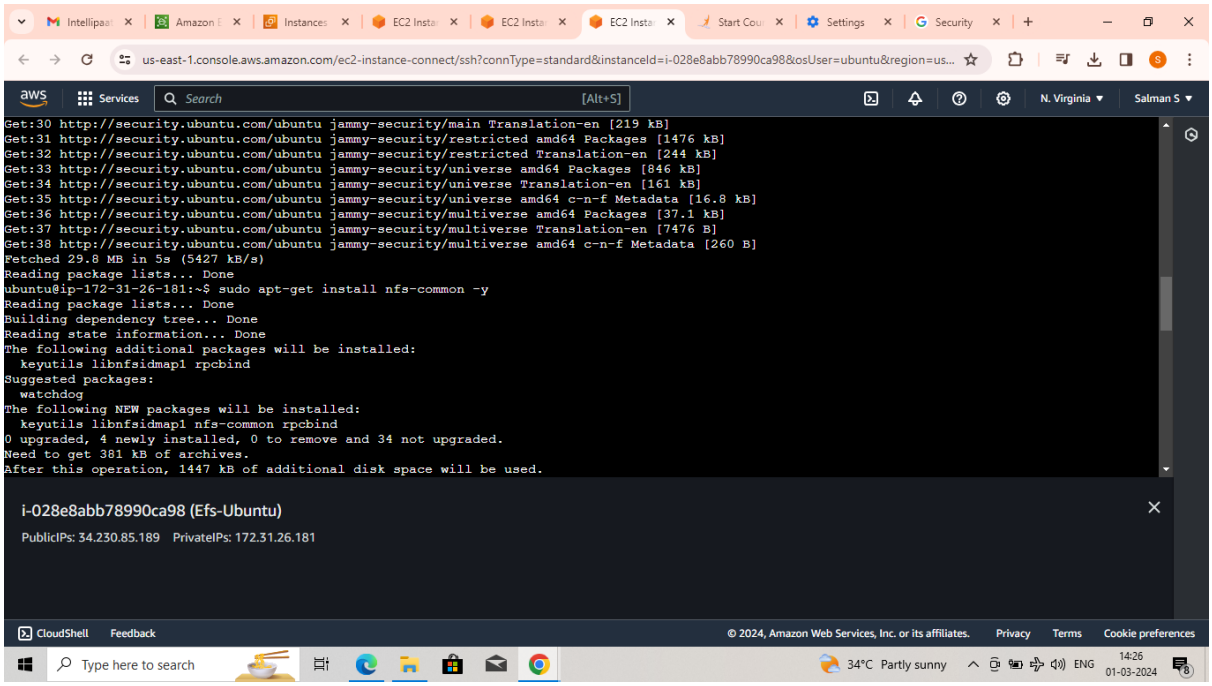
1. Created 3 Different EC2 as per the Assignment Instances



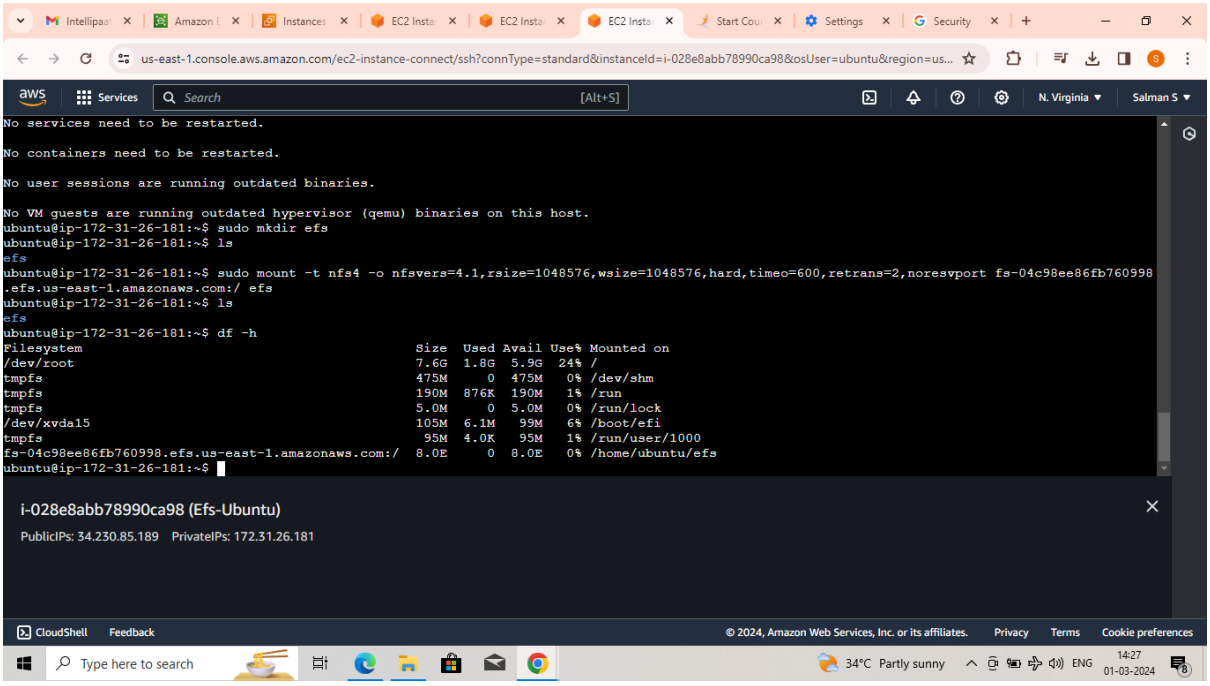
2. Created EFS



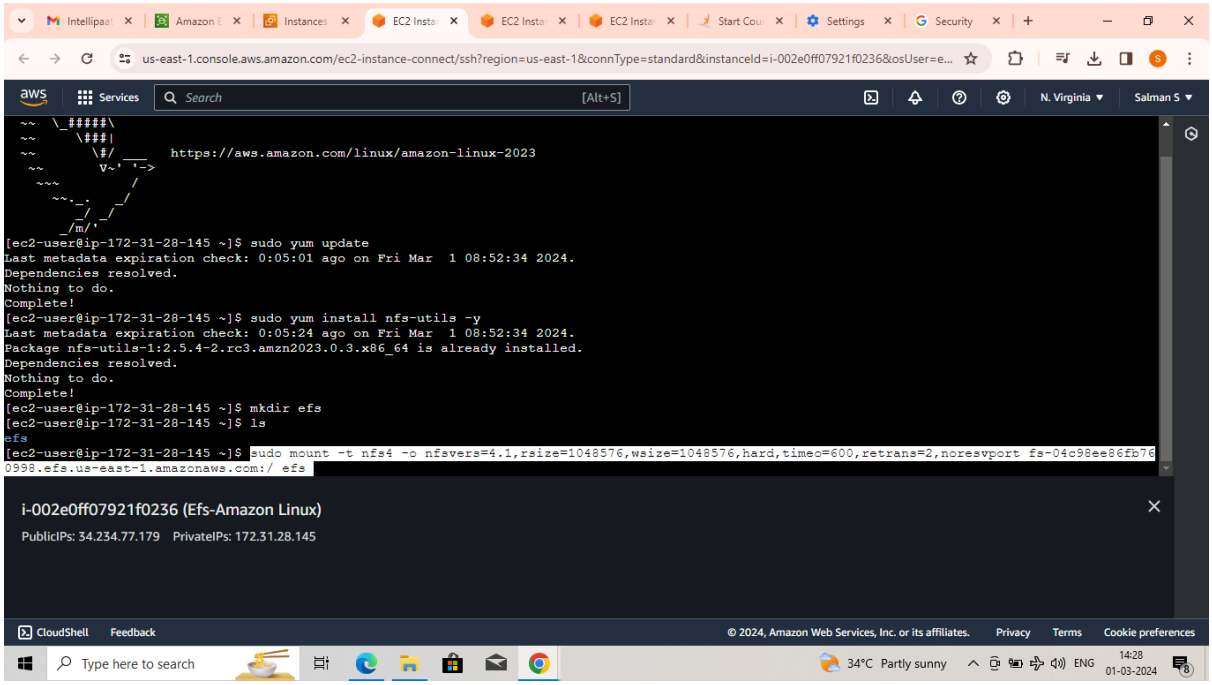
3. In Ubuntu installed nfs client



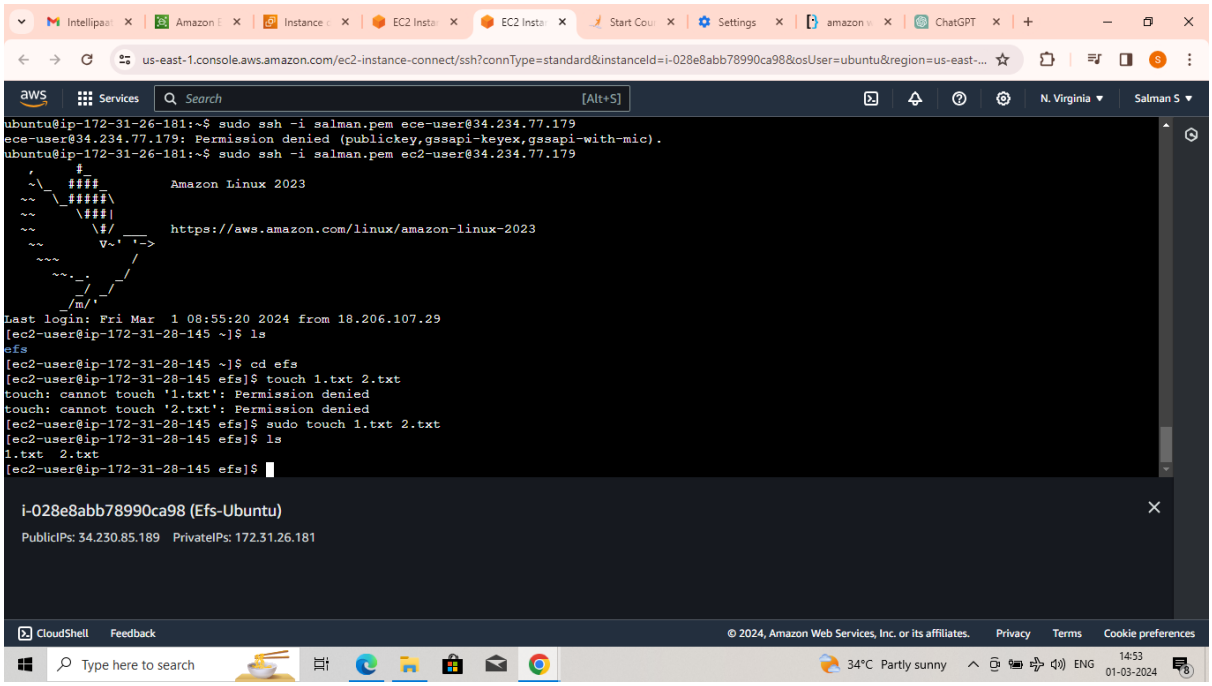
4. Created directory EFS and and mounted successfully in ubuntu



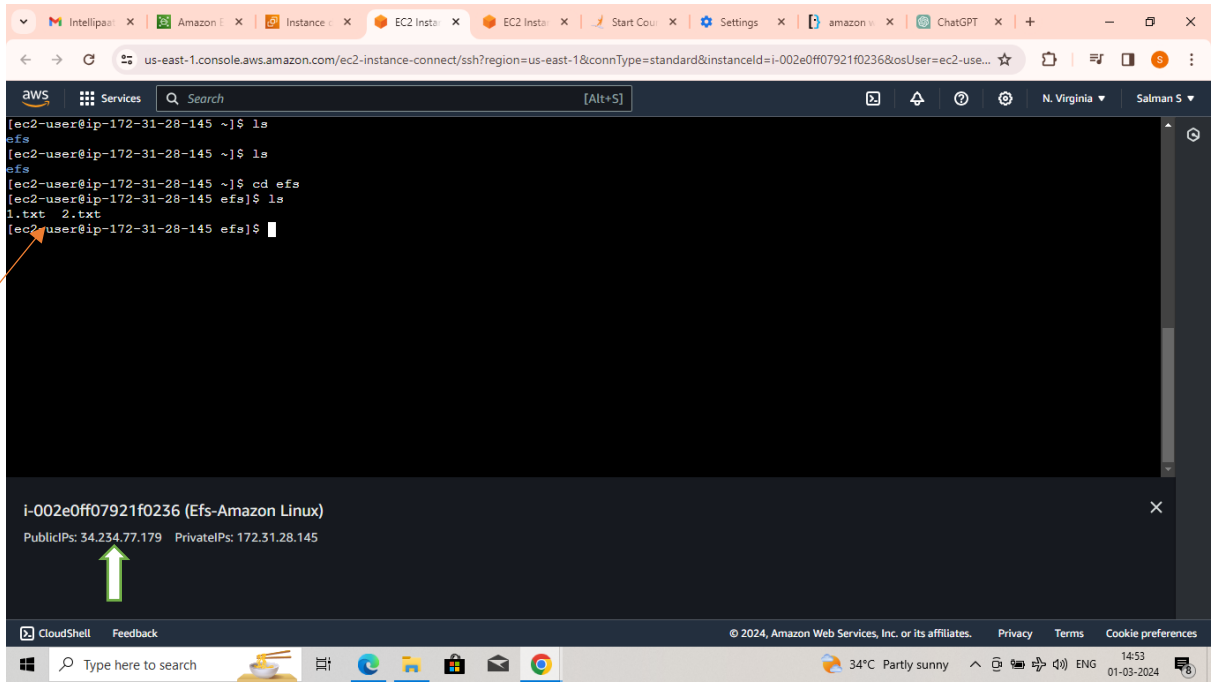
5. Performing Same task in Amazon Linux machine but the small changes to comparing ubuntu to amazon nfs installing command in ubuntu nfs-common and here nfs-utils



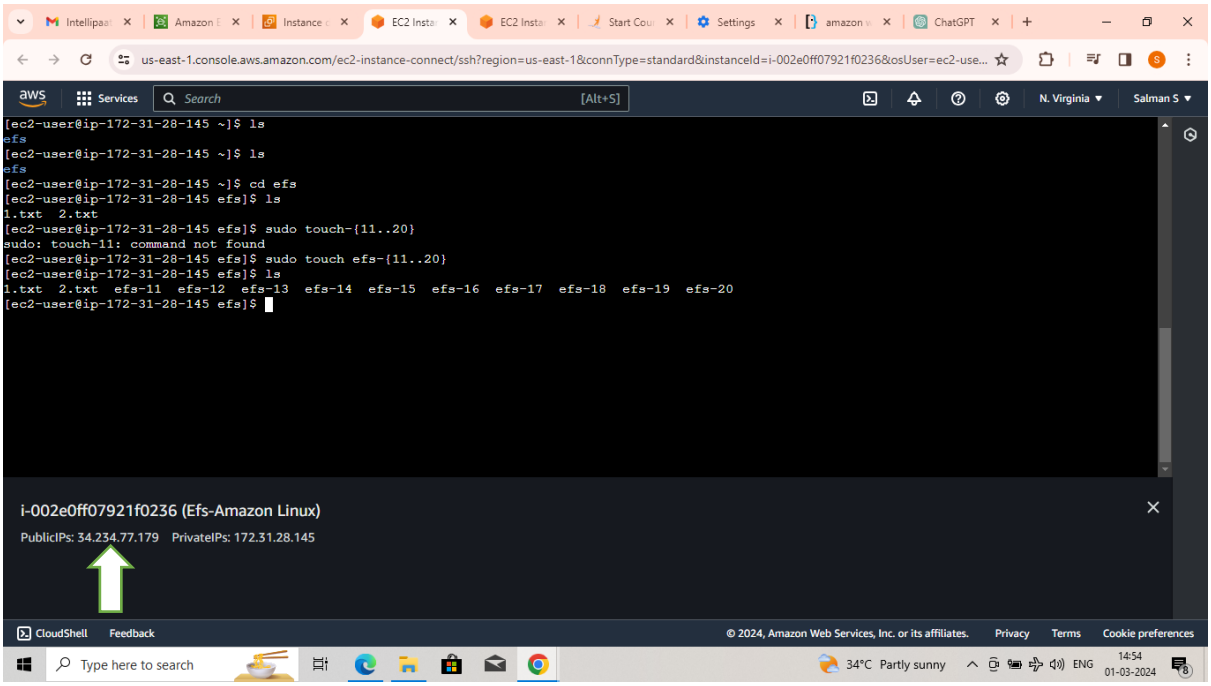
6. Now connect the both instance each other Ubuntu and Amazon Linux and I created files in ubuntu 1. Txt and 2.txt after connecting the instance let see it will reflect or not



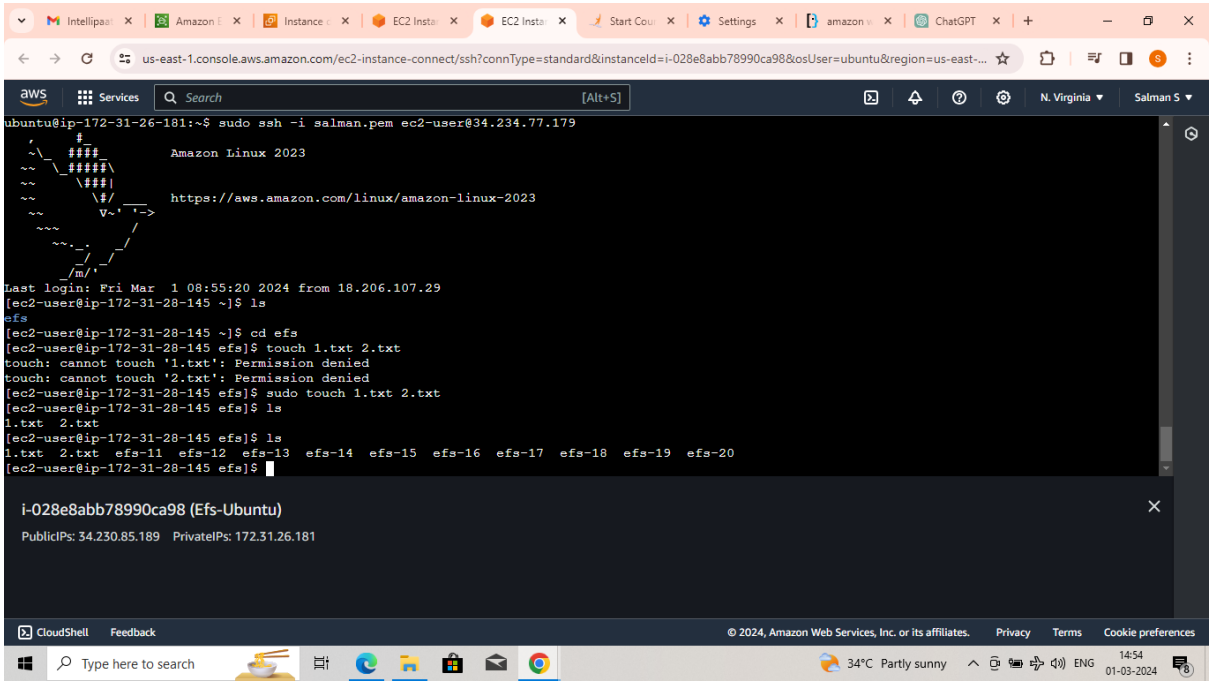
7. Its reflected in the amazon machine u check with ips address too



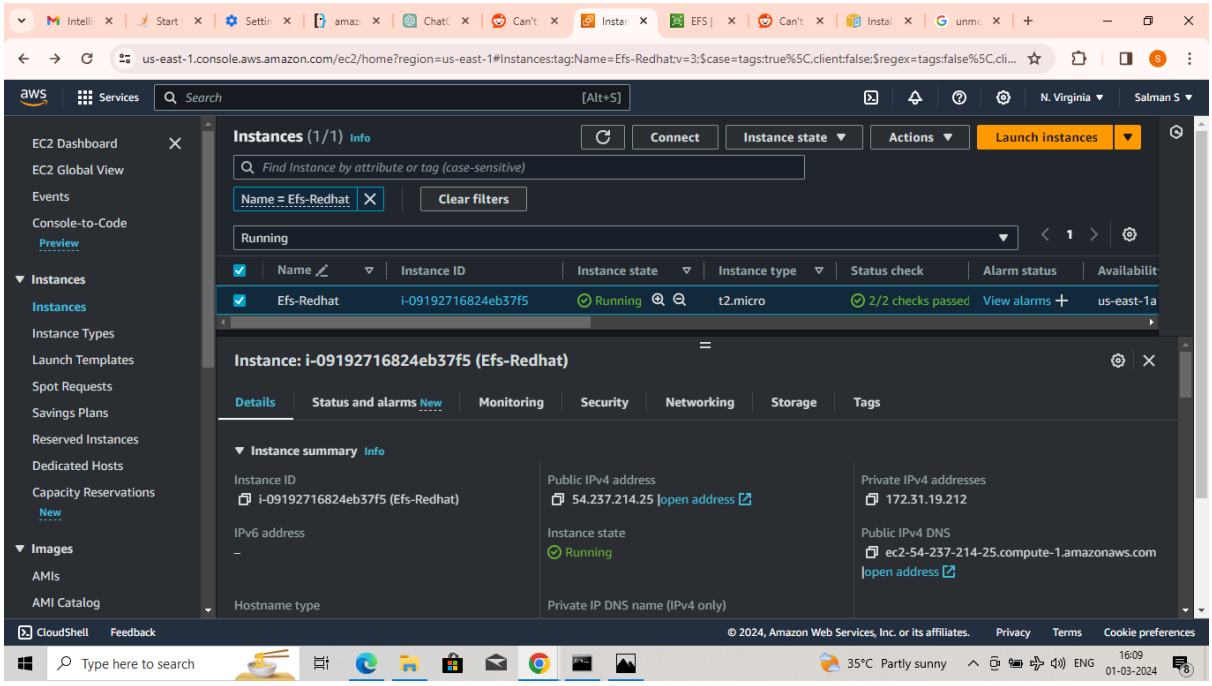
8. Now I am going to created many files in amazon linux and it will open in ubuntu



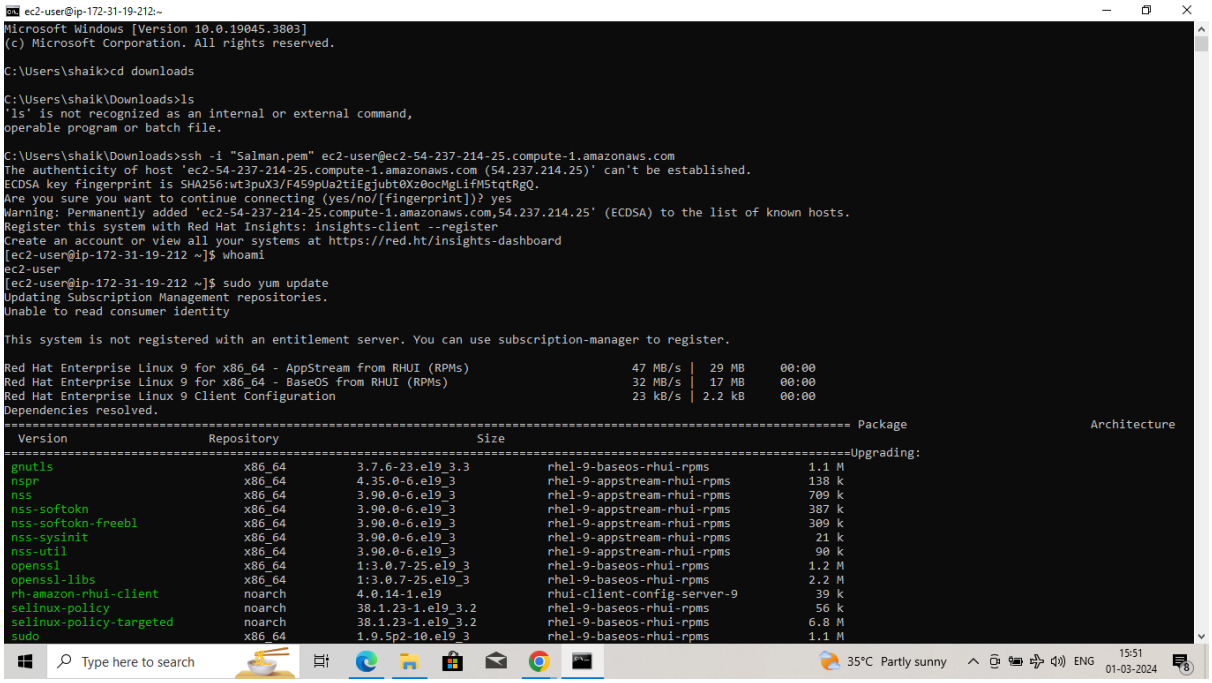
9. In Ubuntu its reflected



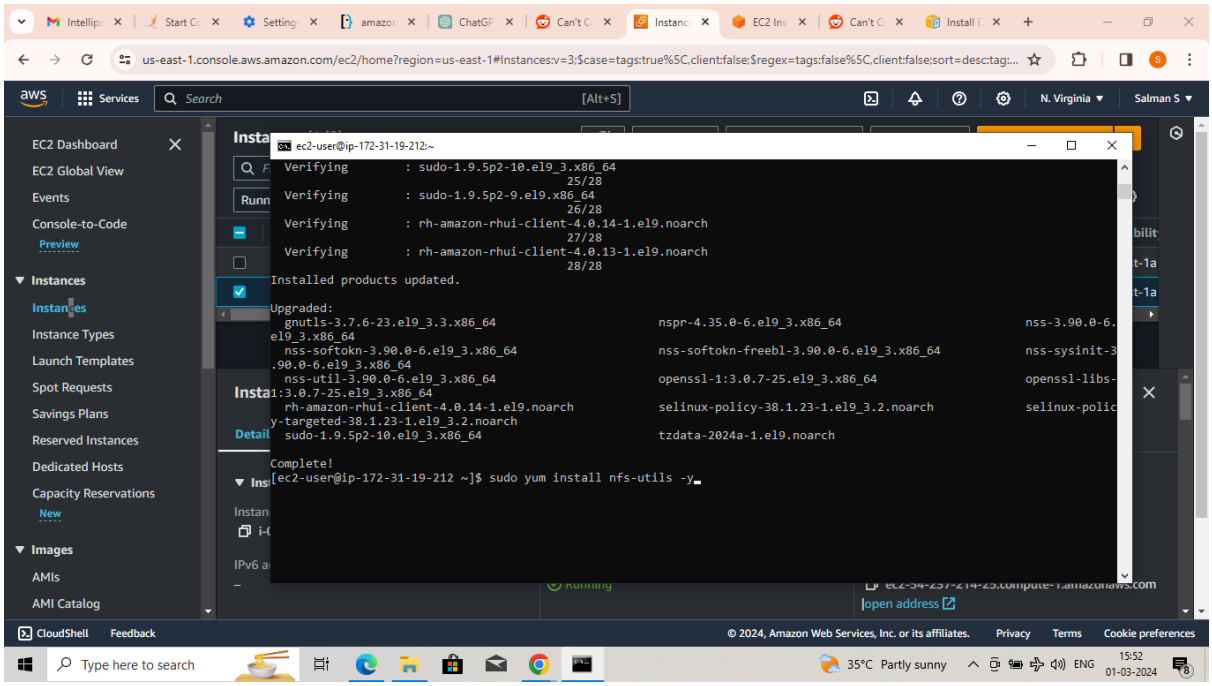
10. Redhat instance



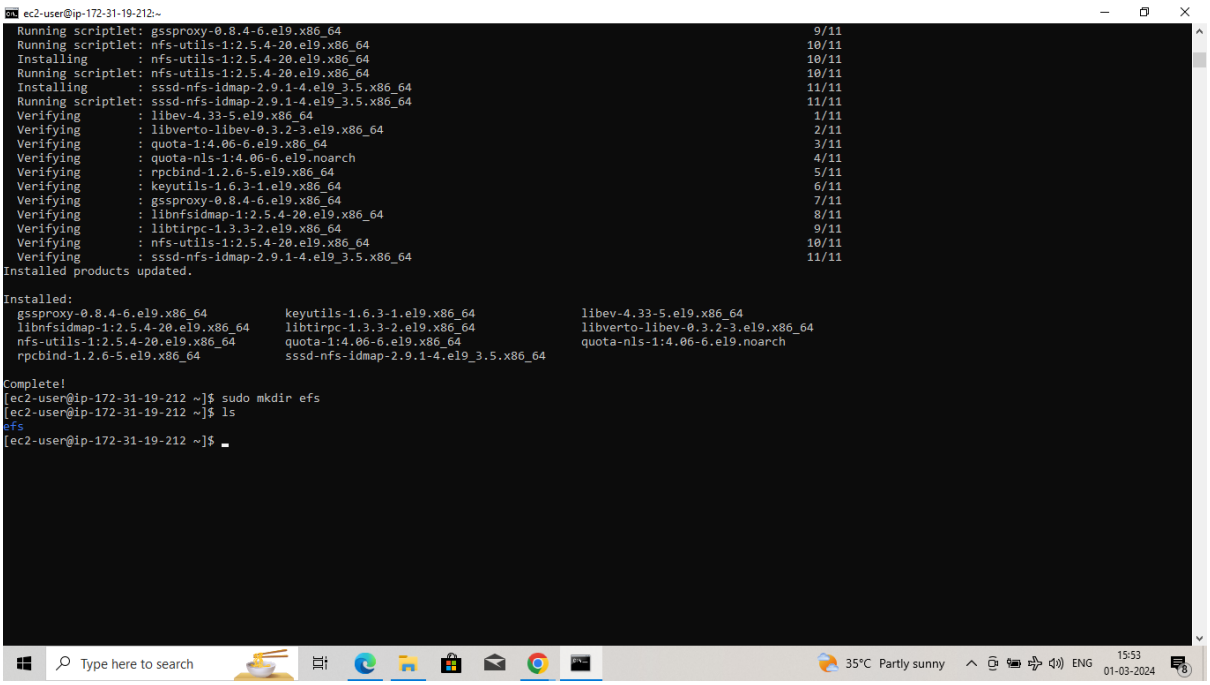
11. Connected to the Local Machine



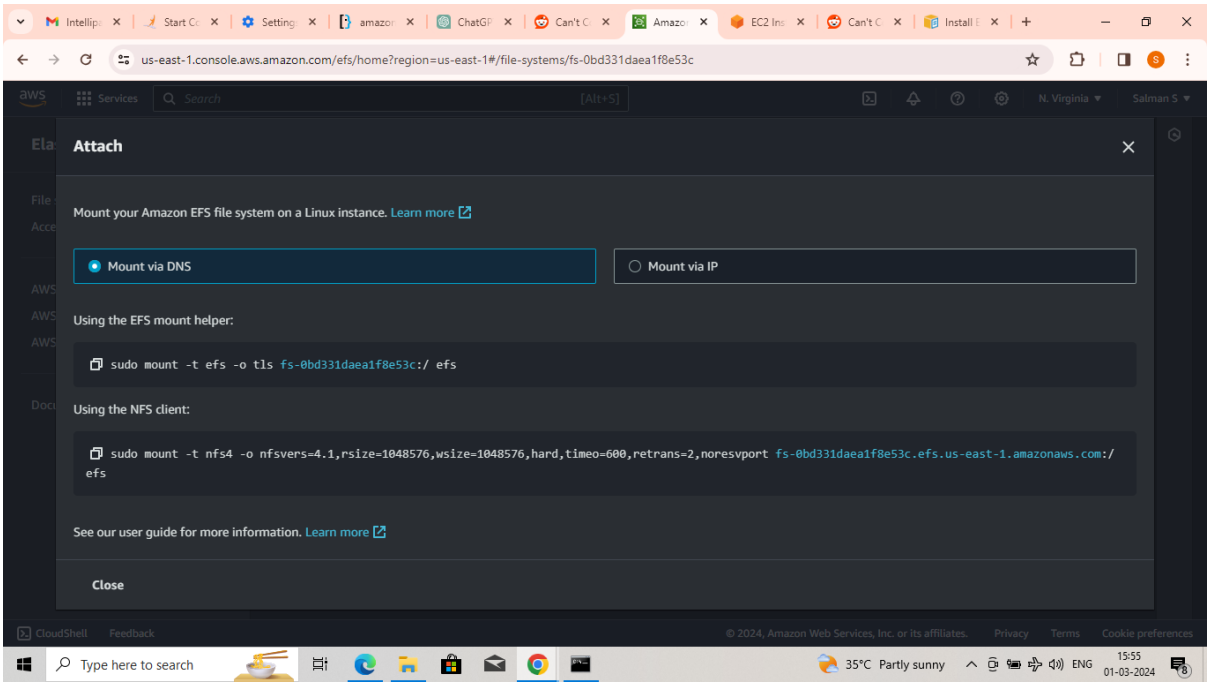
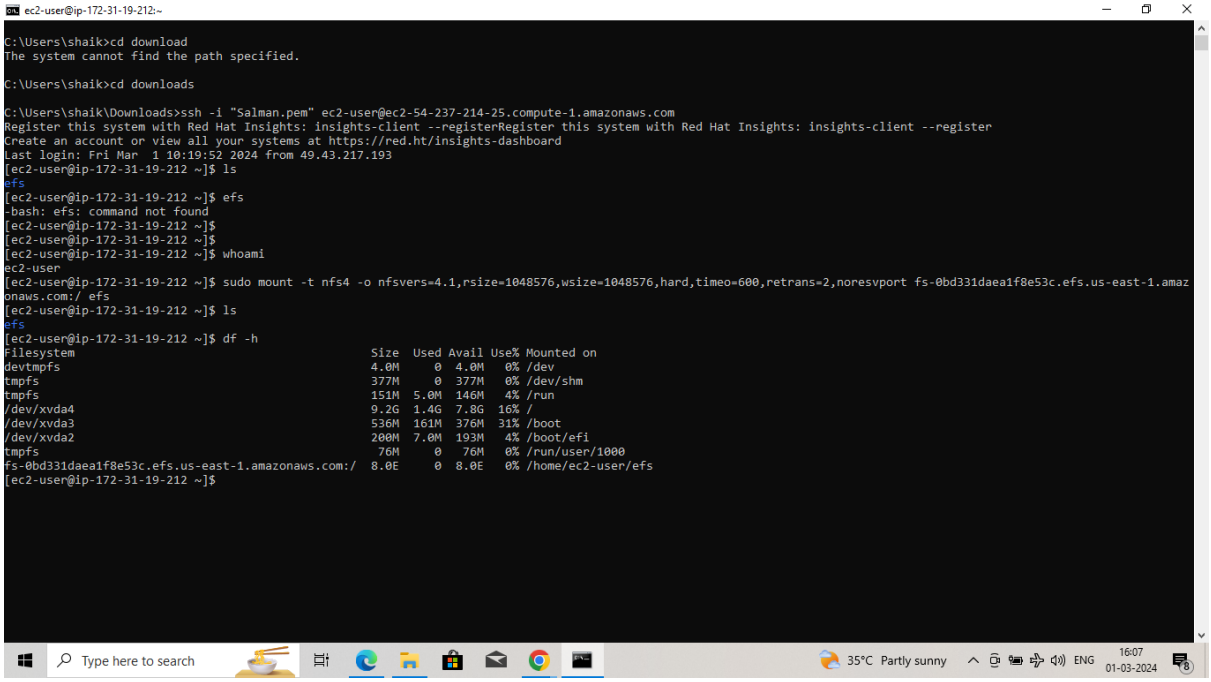
12. Installing Nfs Client in redhat



13. Installed nfs client and created directory



14. Copying NFS Command



15. Successfully mounted