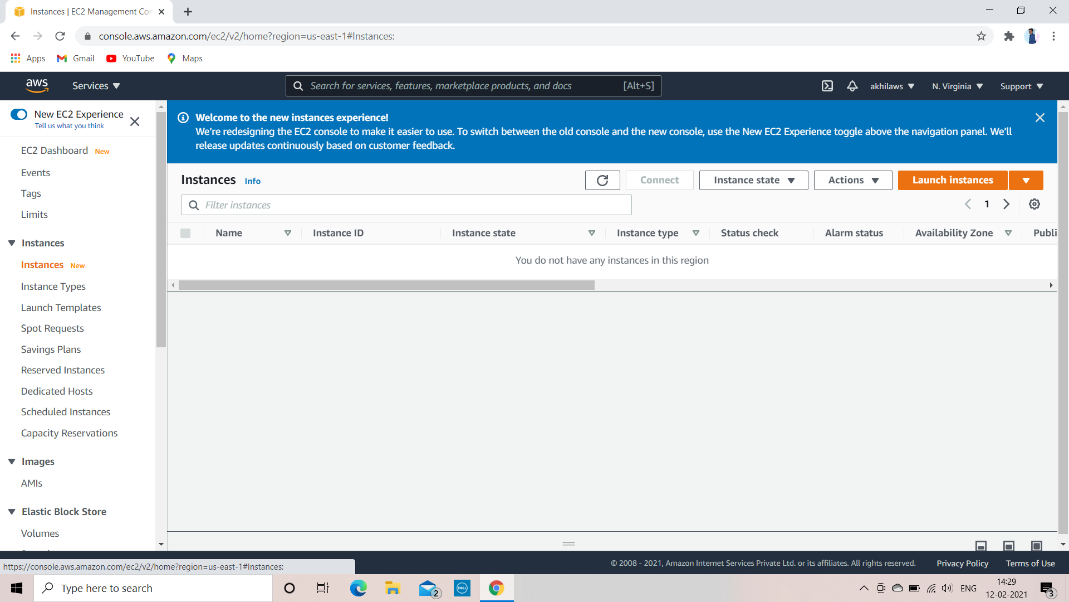
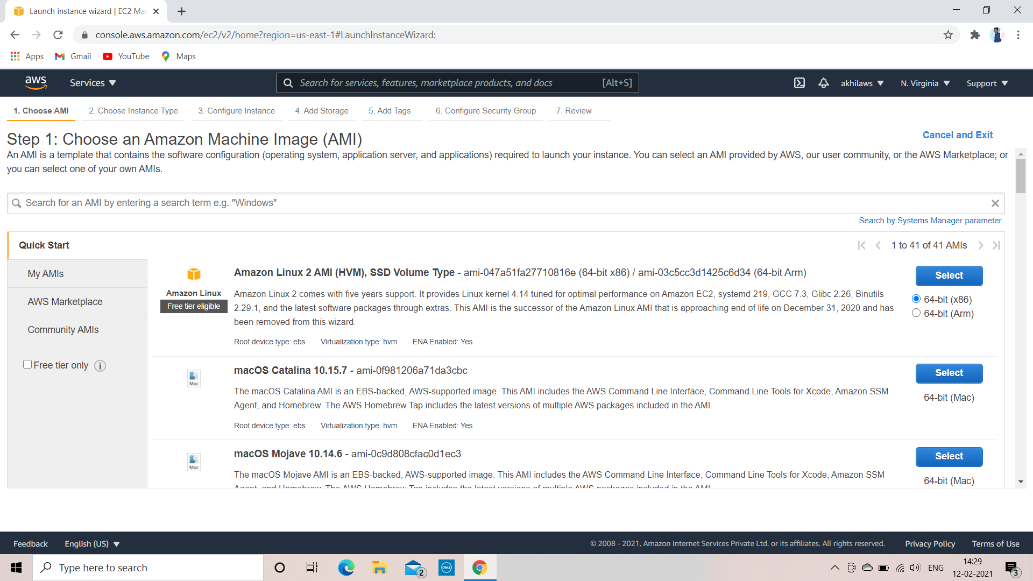
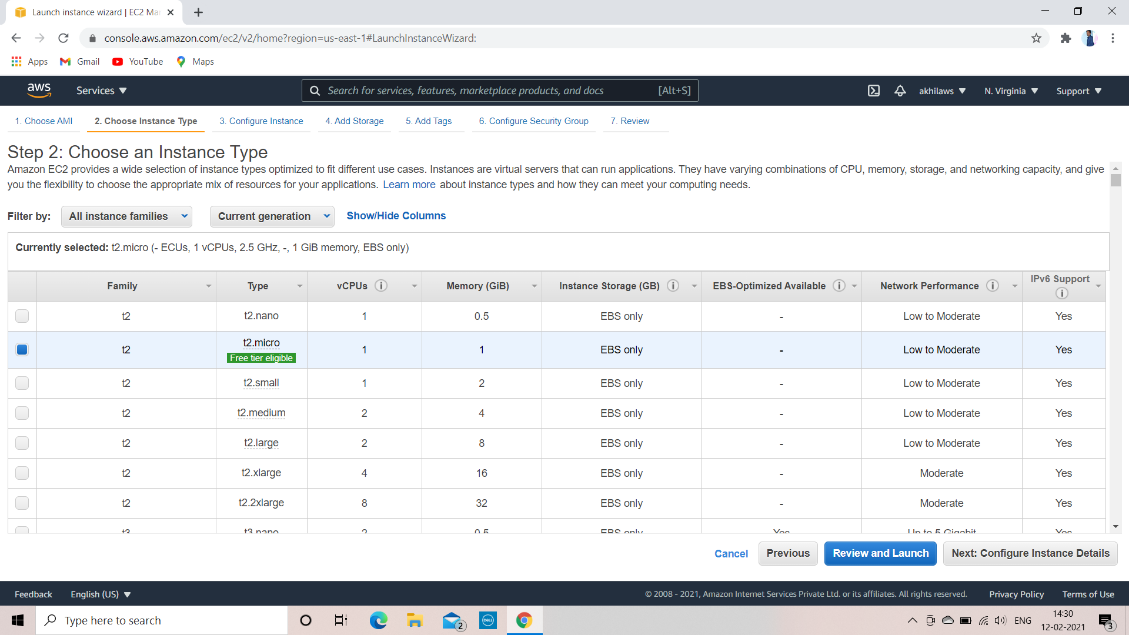


open aws console and log in and go to aws services

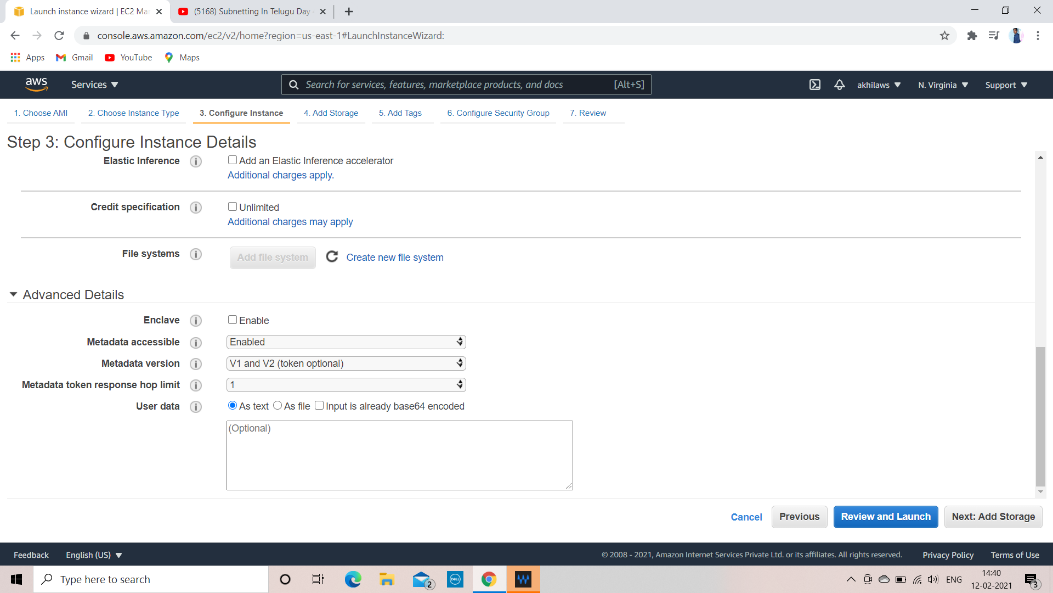
1. Select Ec2 services and go to instancesd



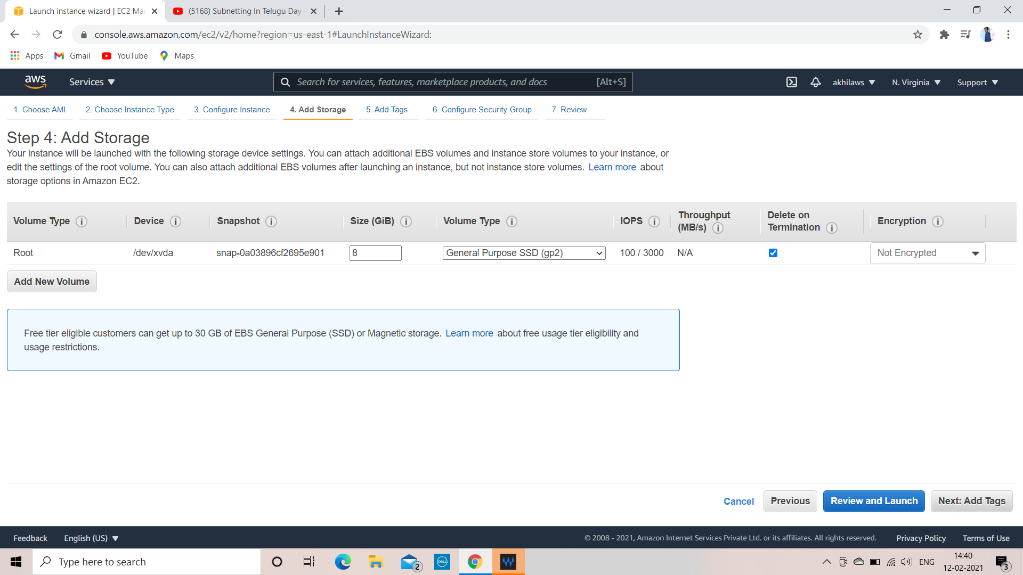
Select AMI which you want to launch



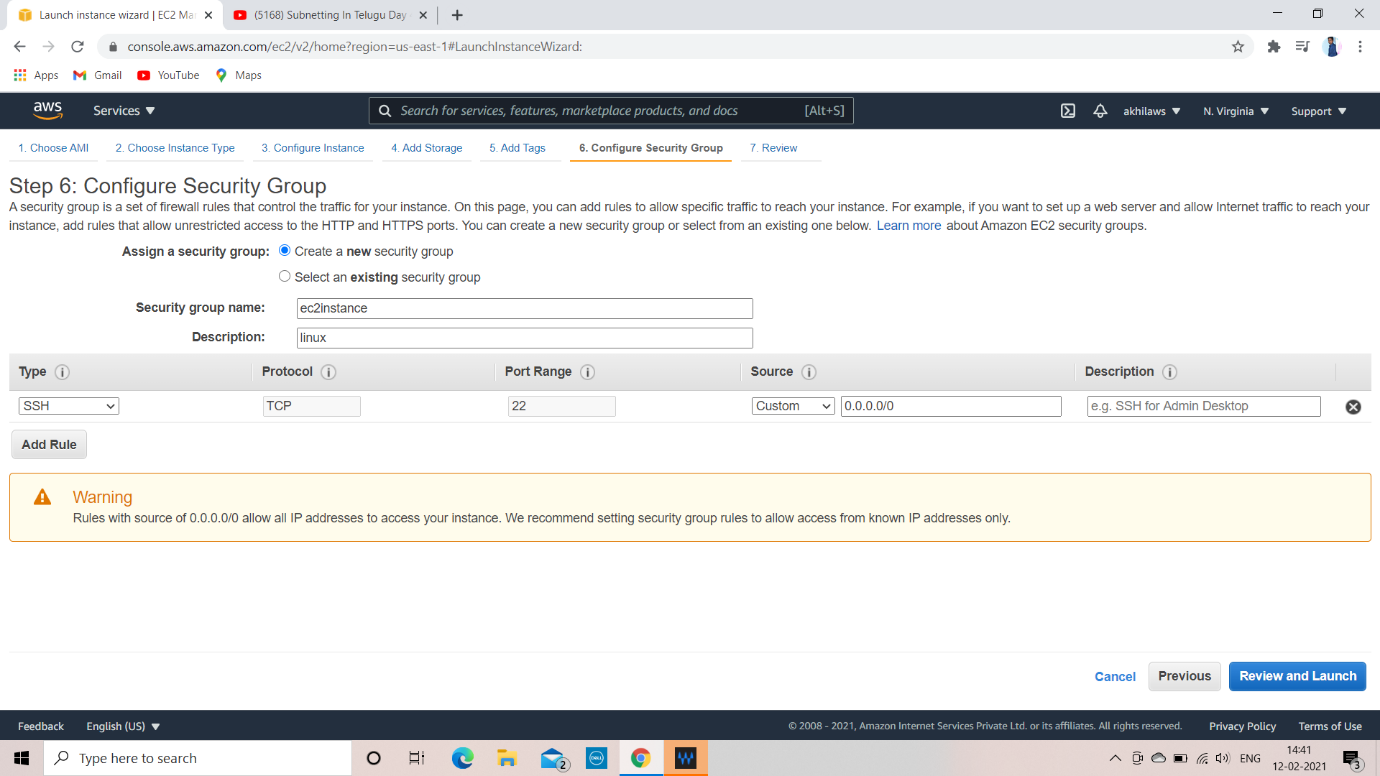
Select instant type which is free tier eligible

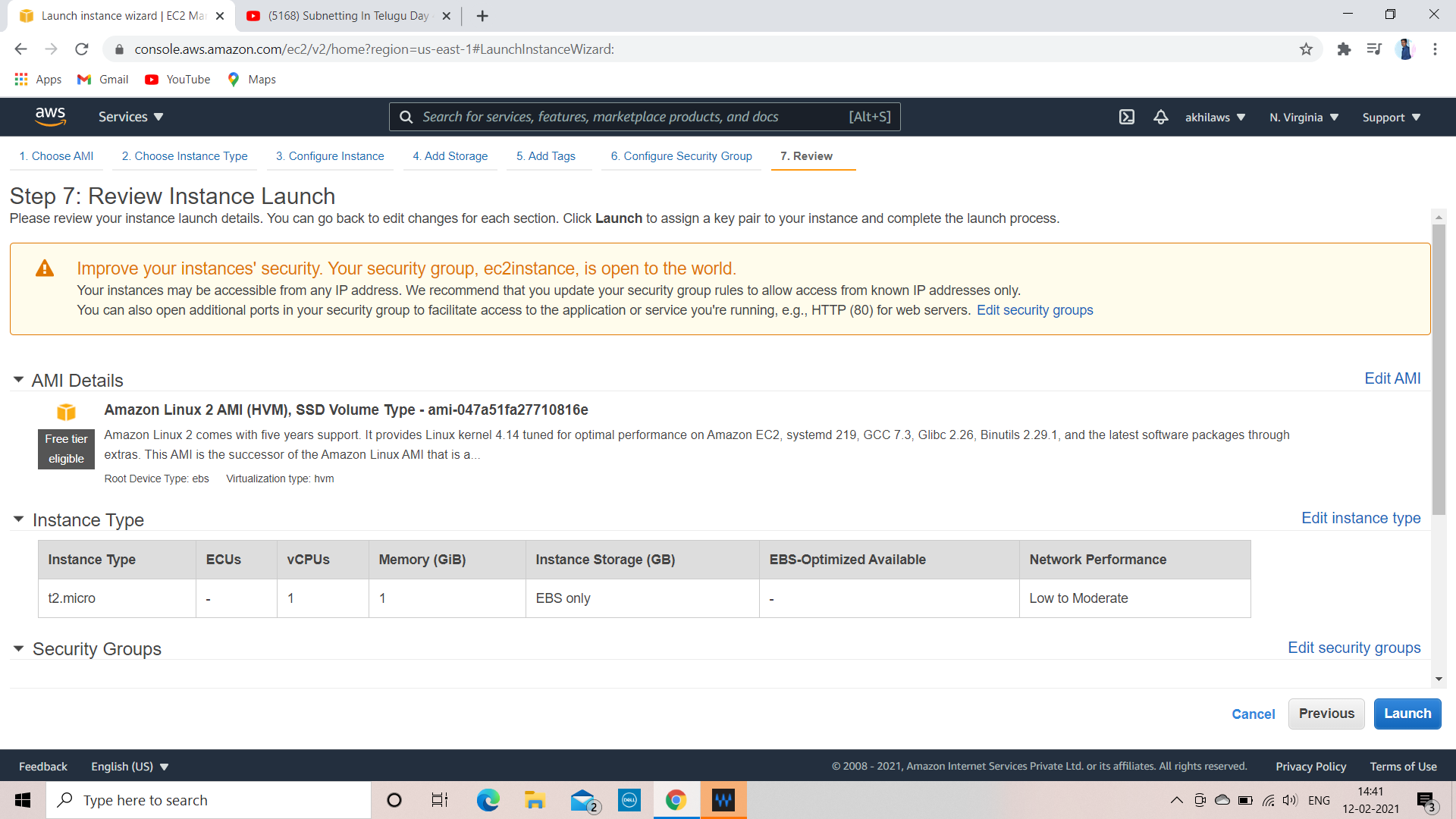


Configuration instance number instance you launch and region



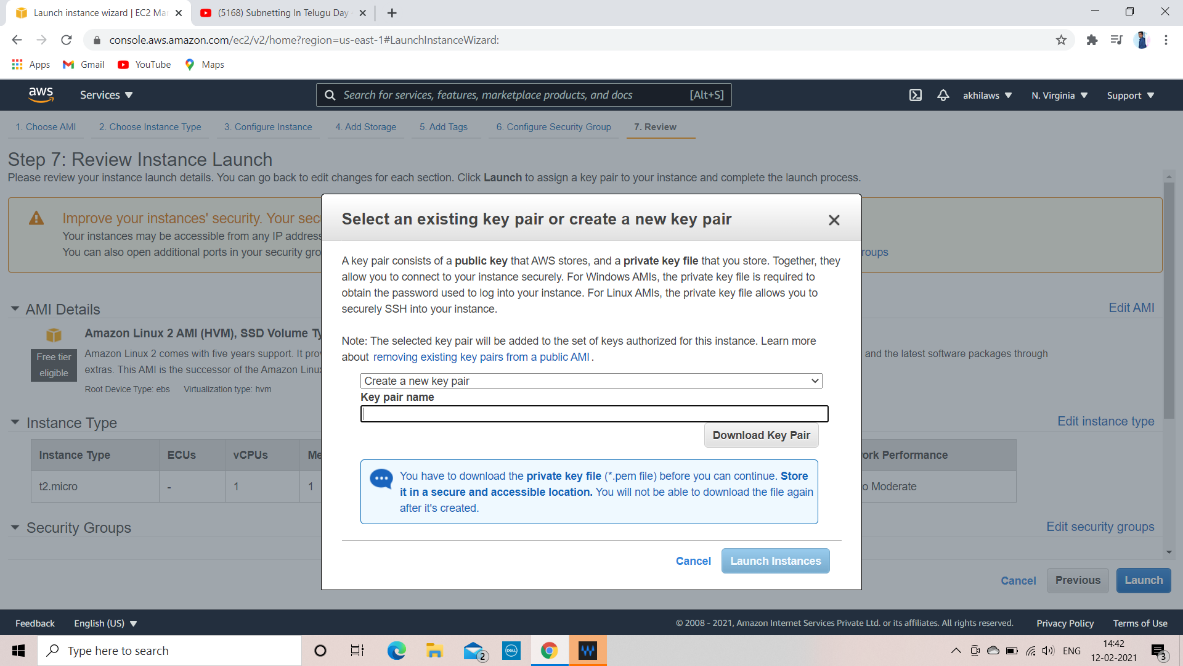
Add storage



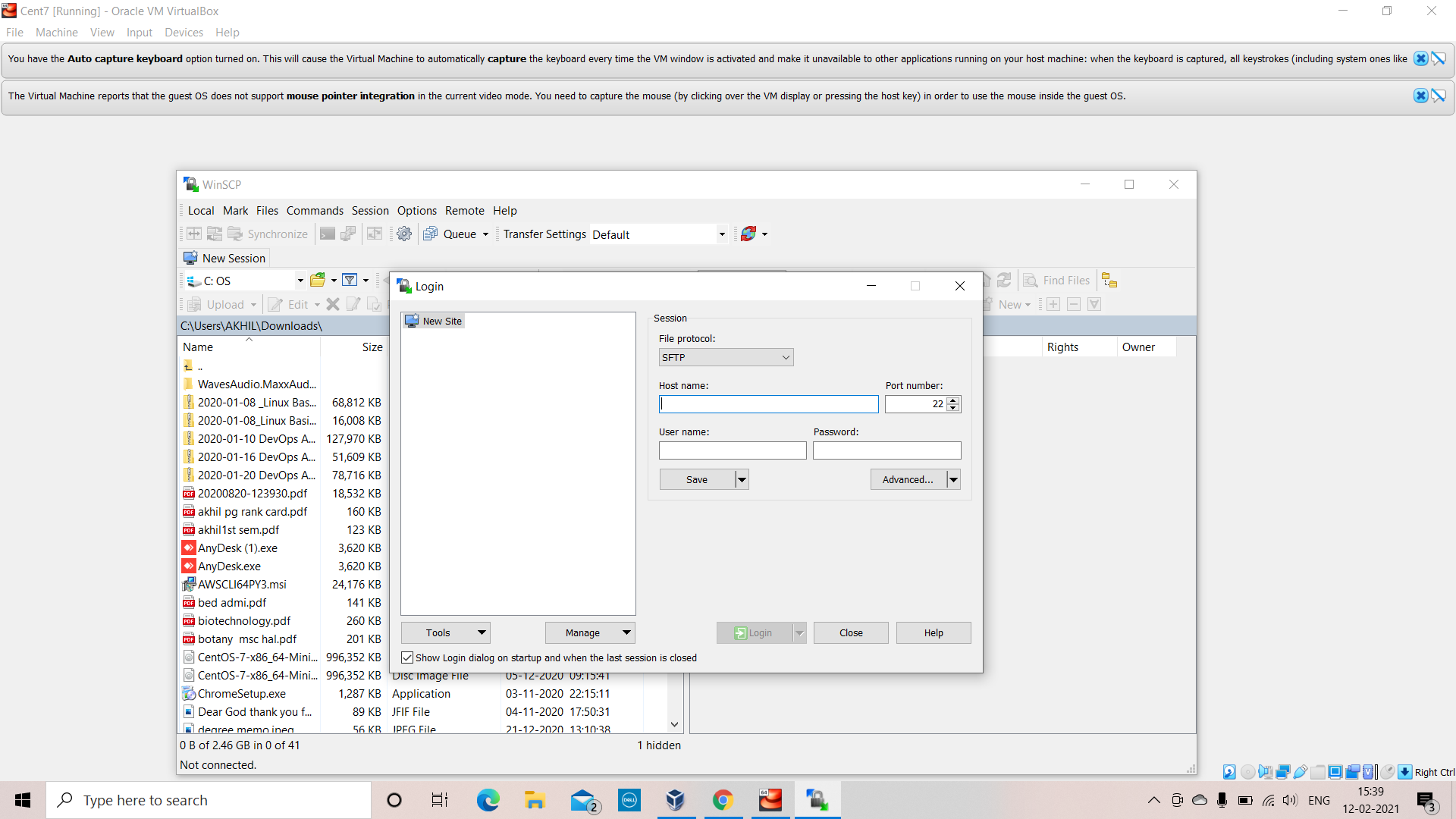
Configure security group

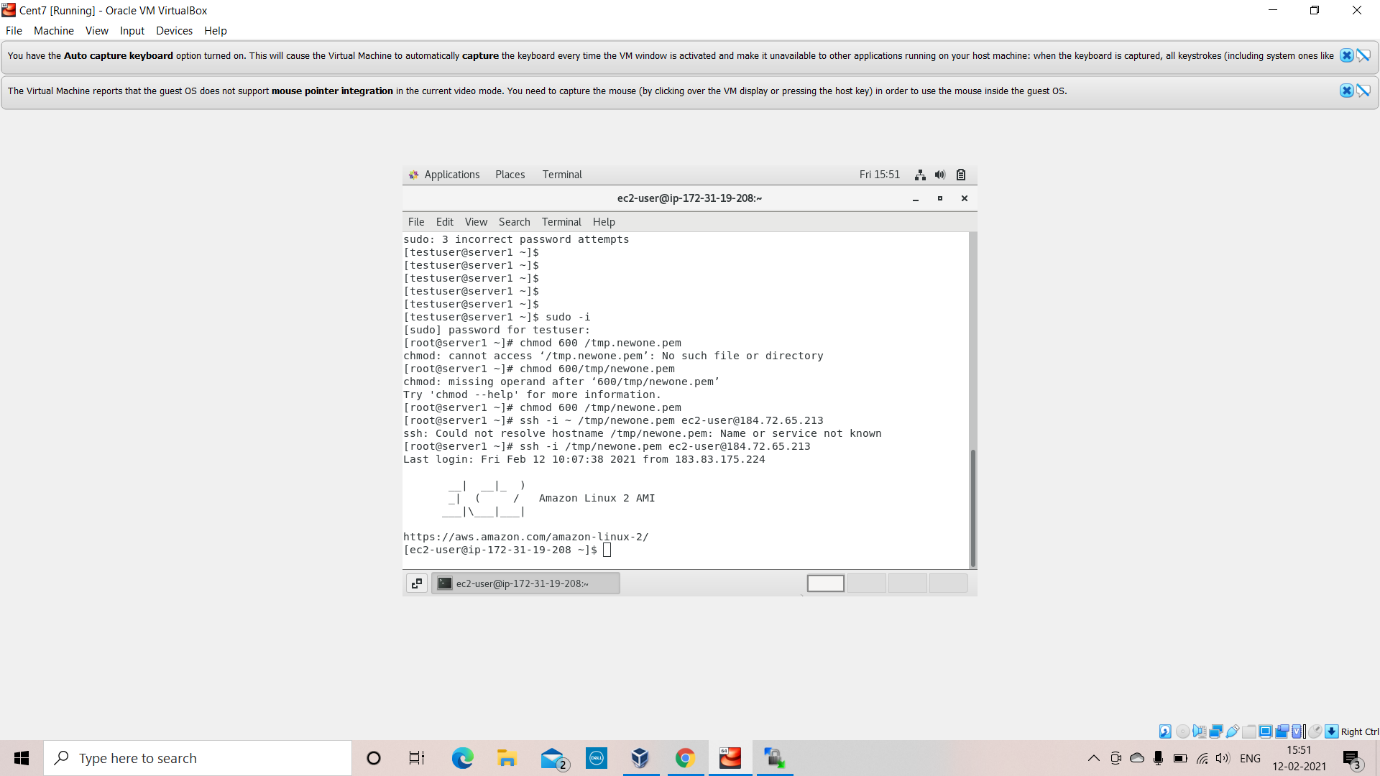
Revisew and lauch

Use existing pemkey or create new pem

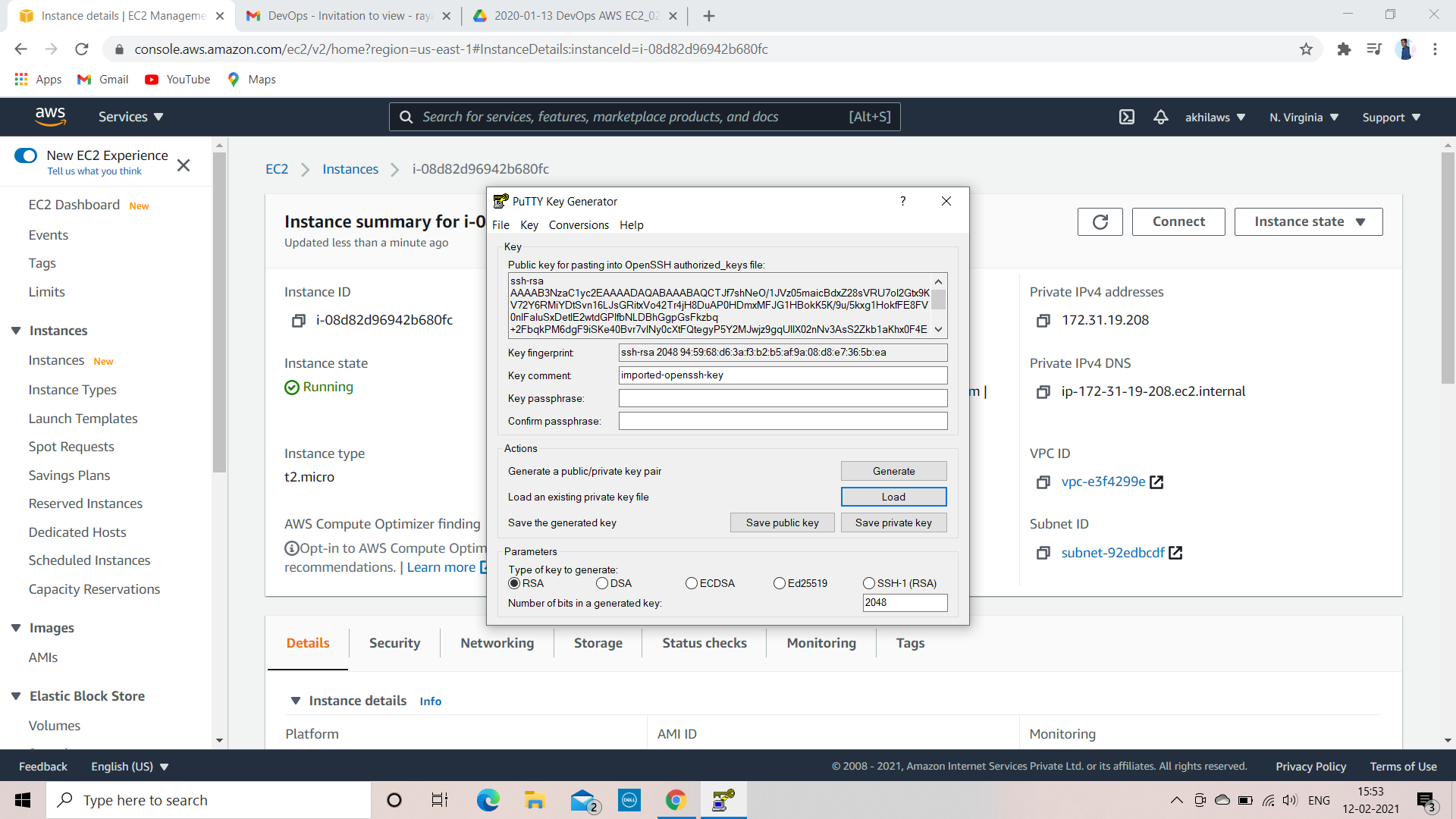


To connect ec2 instance to linux open winscp and using winscp copy pem key to linux

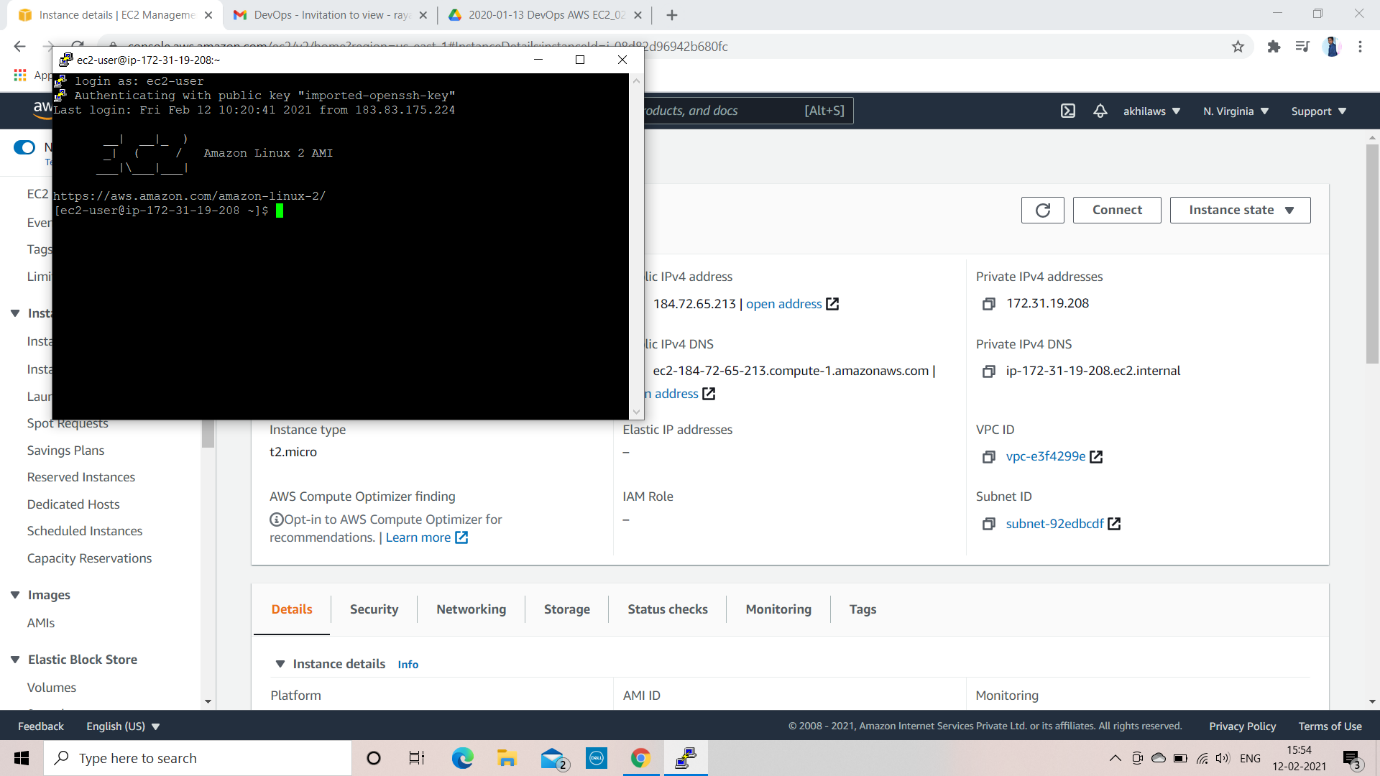


And change the permission using chmod

To connect ec2 instance to windows



To connect to ec2 instance to window . we cannot connect ec2 directly first we will convert pem to ppk by using putty gen load pem and saves as private key



Enter ec2 instance public ip address in putty as host ip and select ssh and auth and connect ec2 instance to putty