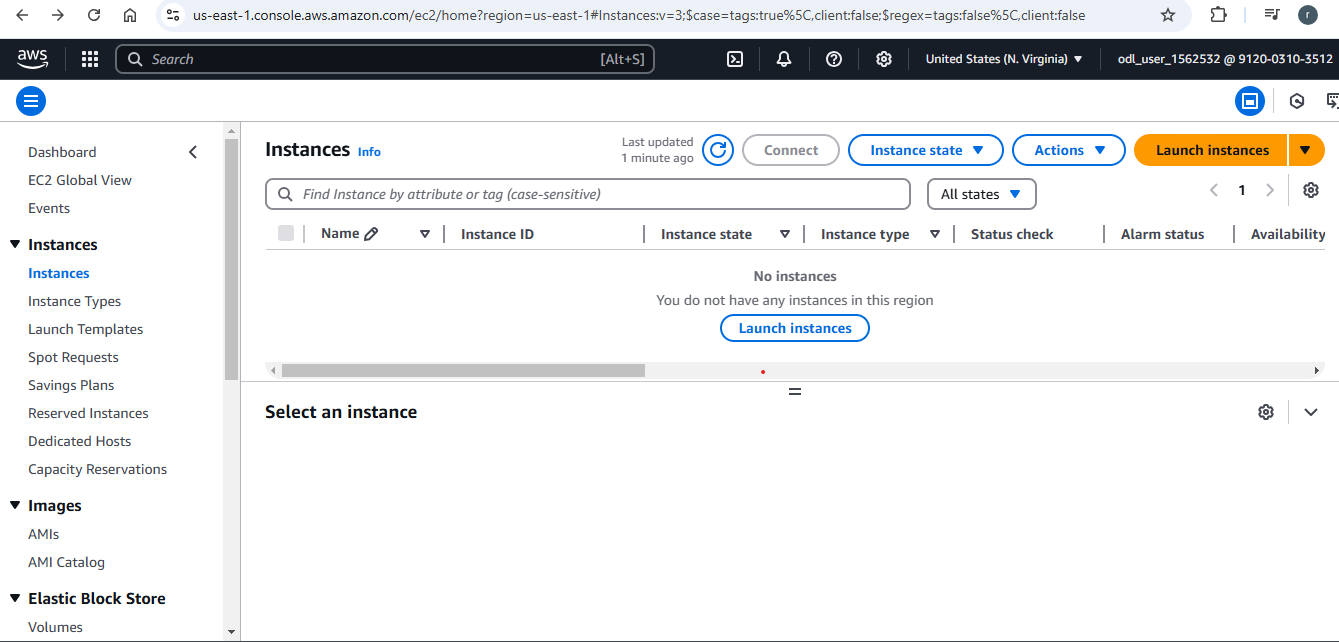
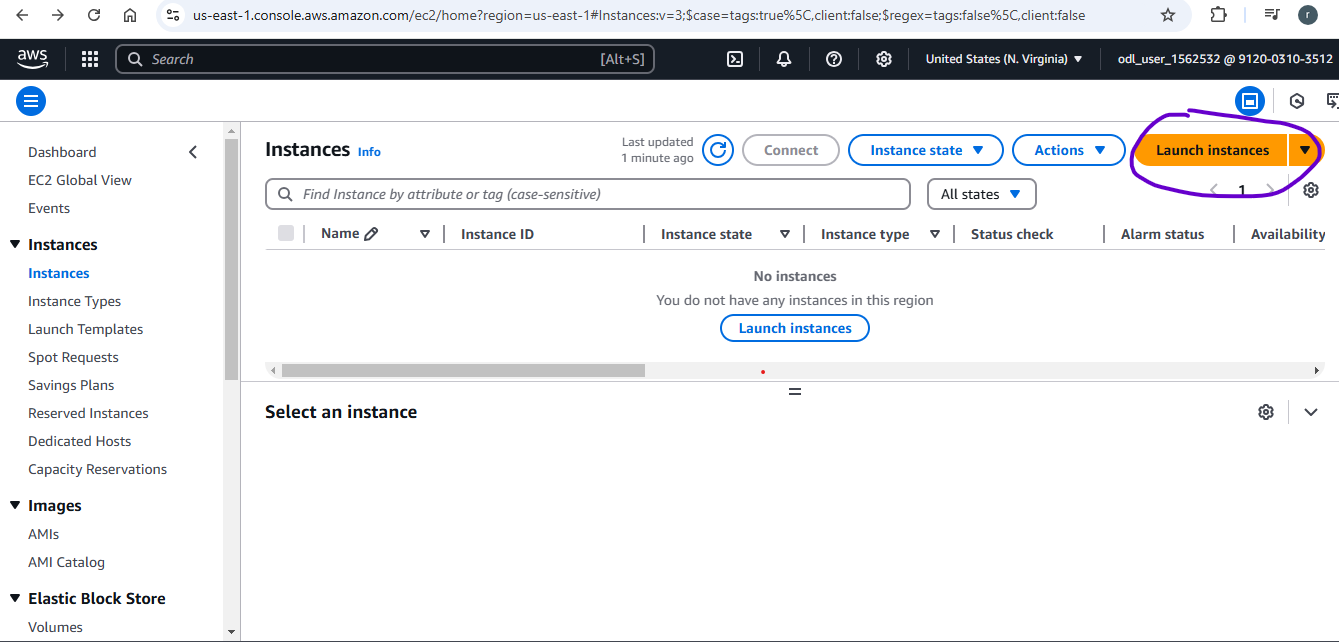
Creating instance on Amazon EC2

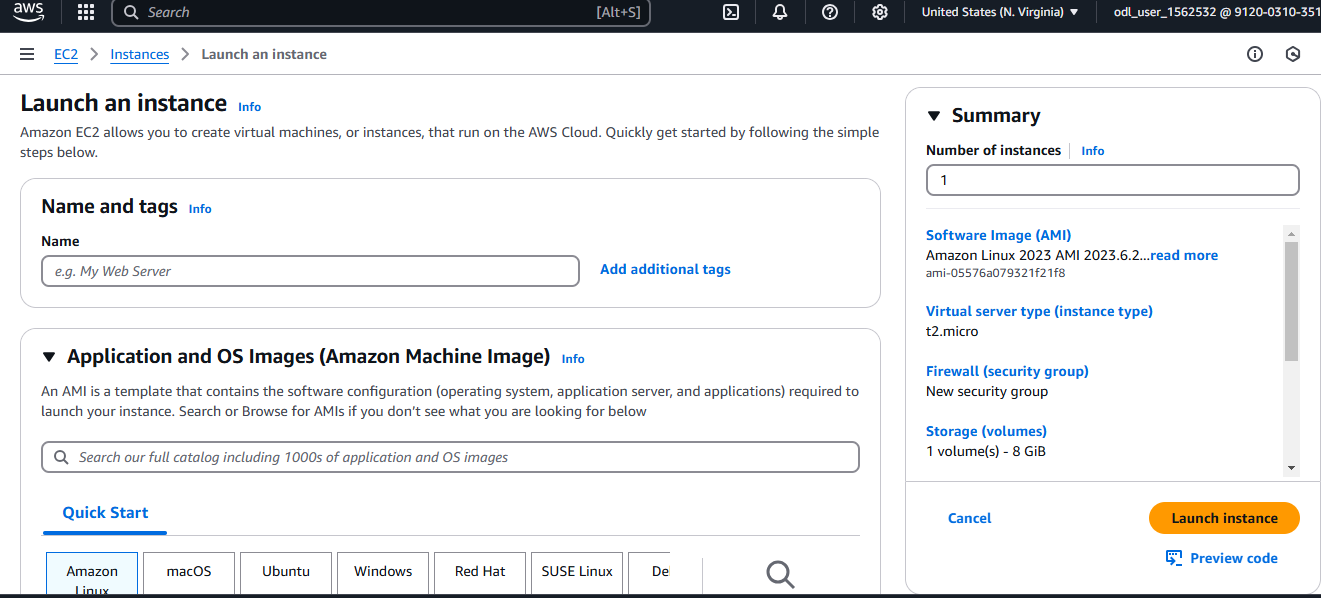
Click on all services and then select EC2



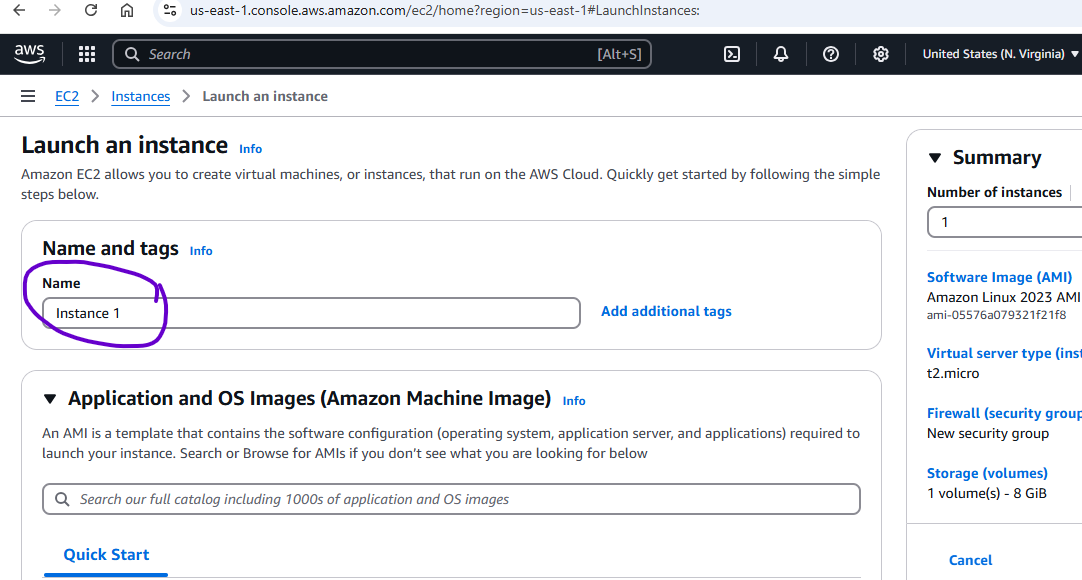
Then click on launch instance



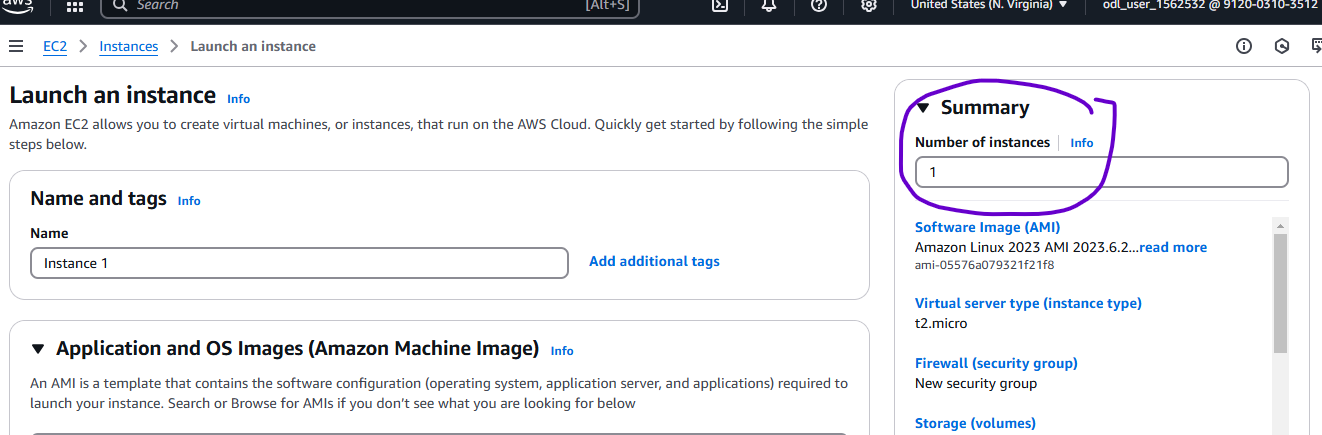
You will see the next screen



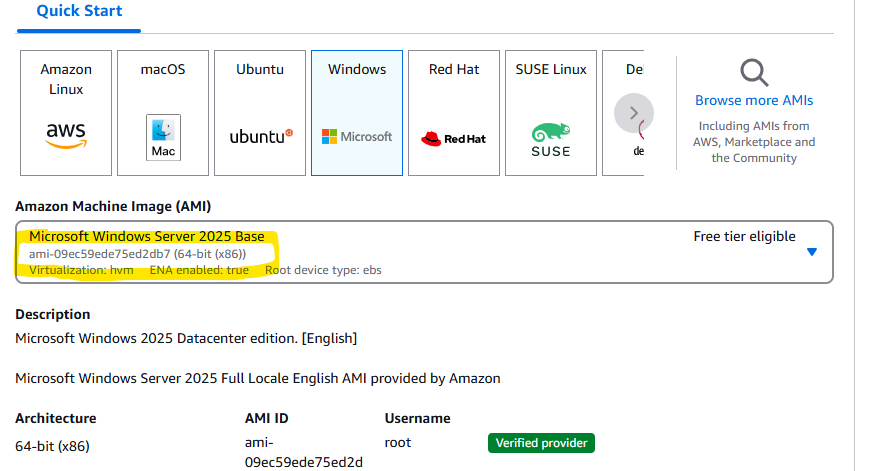
Give it a name as instance 1



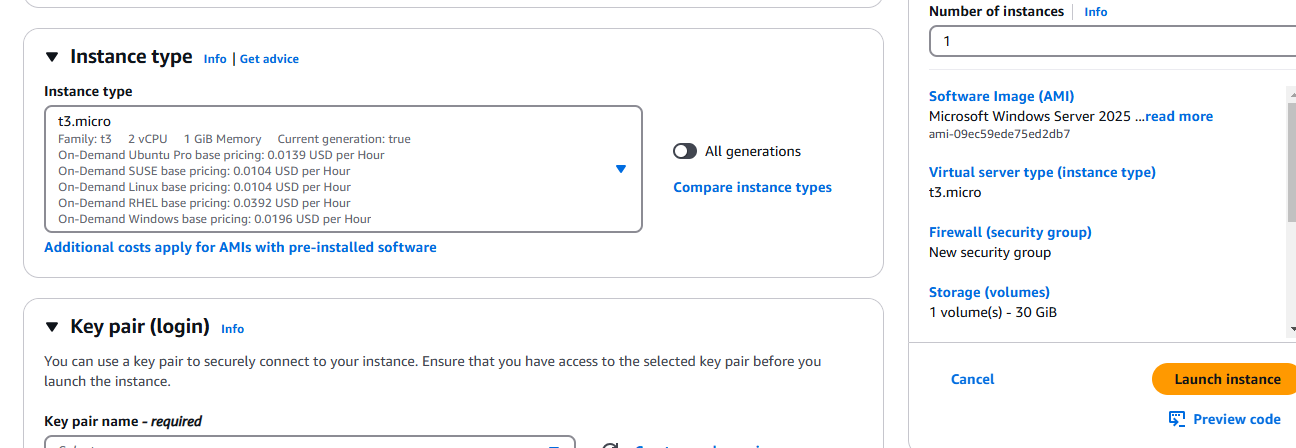
Then in summary how many servers you want to create , I would 1 for now



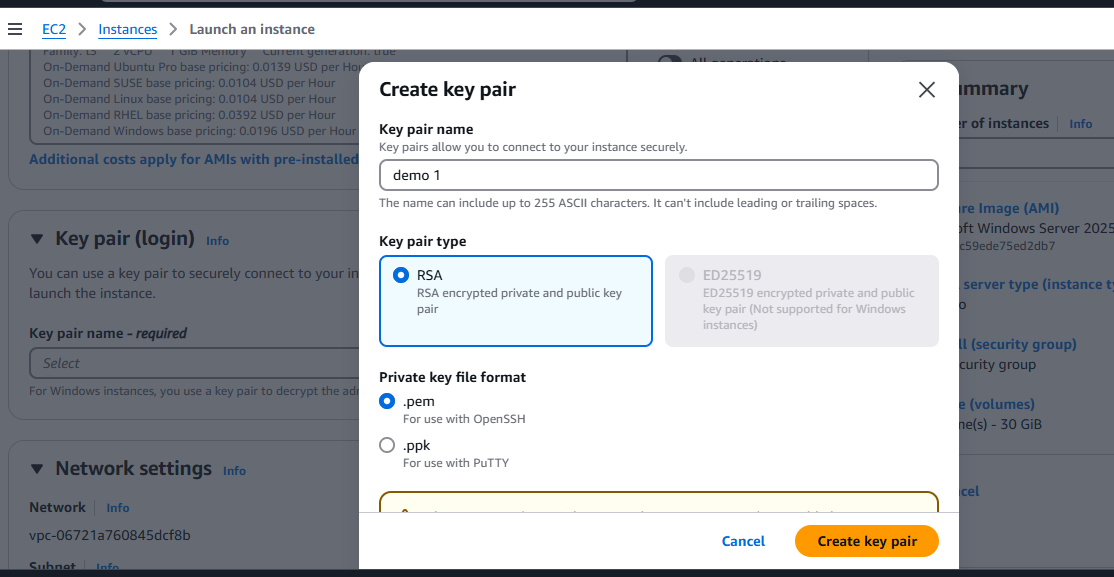
Scroll down and you will see window servers , if you choose windows



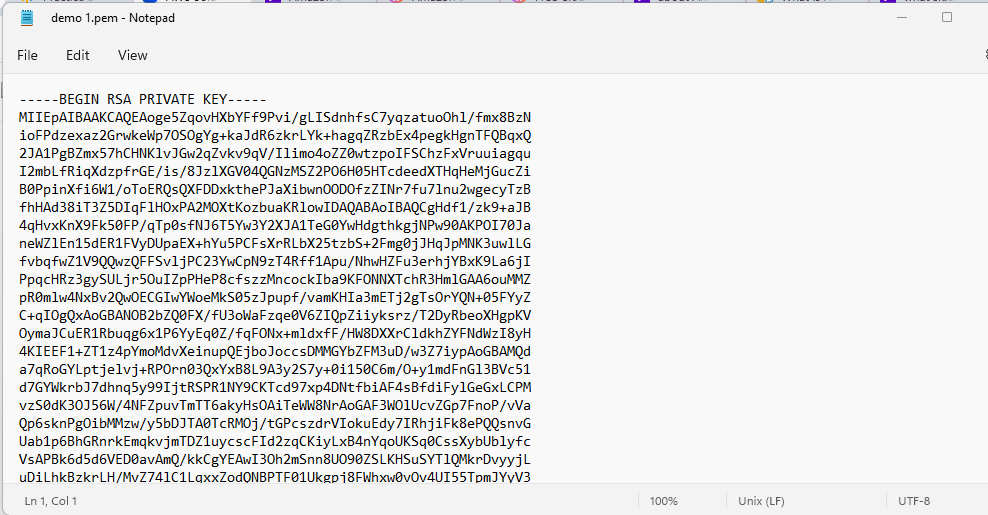
Instance type, how much configuration you are looking for 4 gb RAM ..



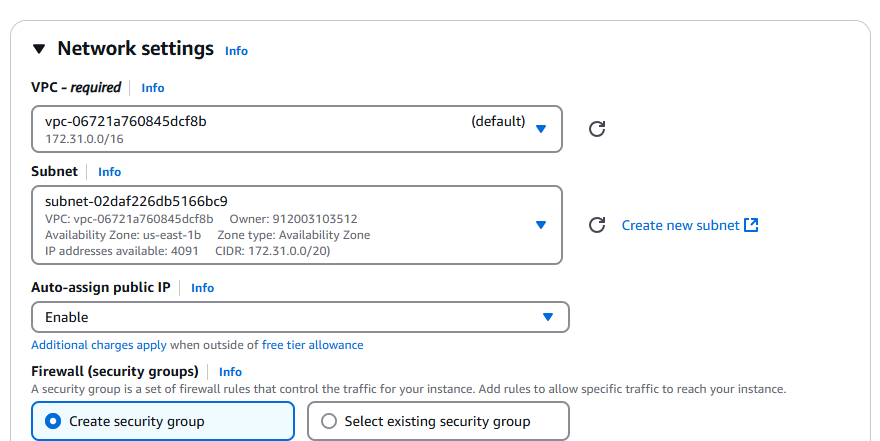
This is the key pair click on create key pair



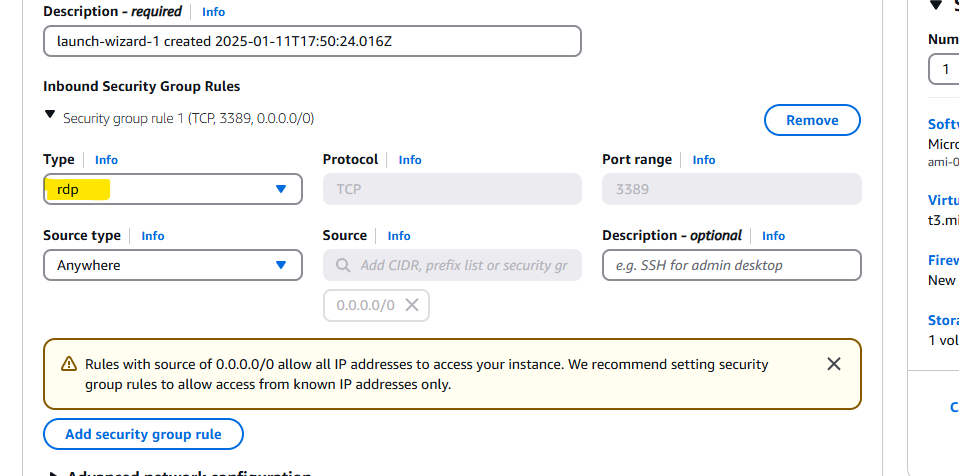
Once you will click on create key pair it will create a private key and you can’t share anyone



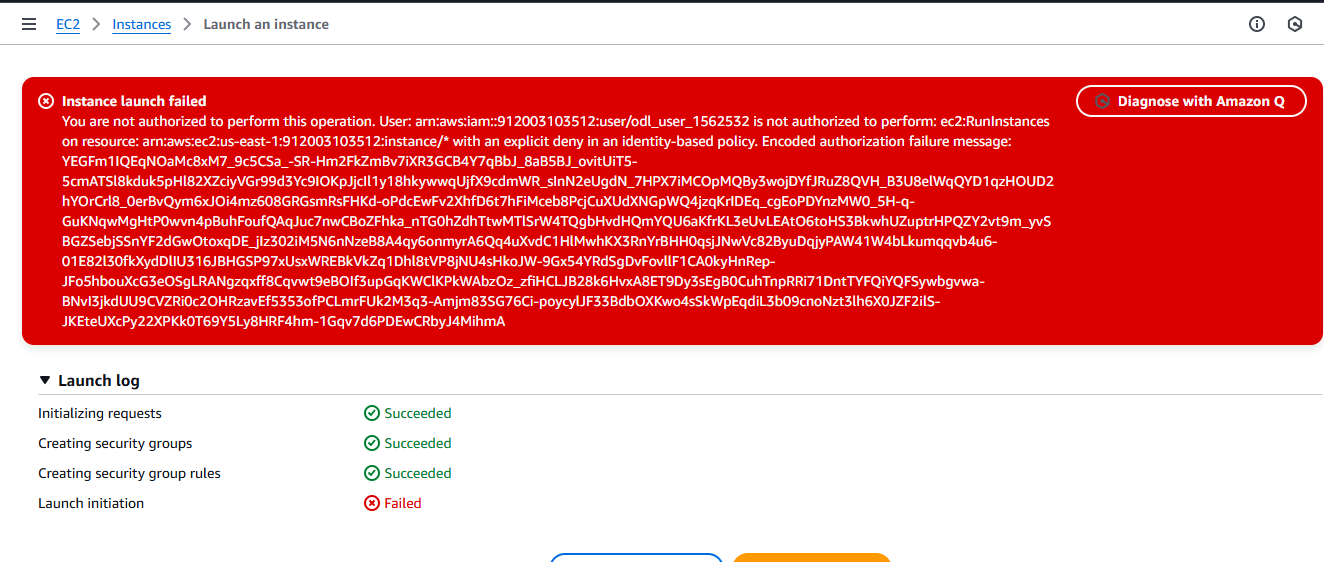
Then do the network settings:



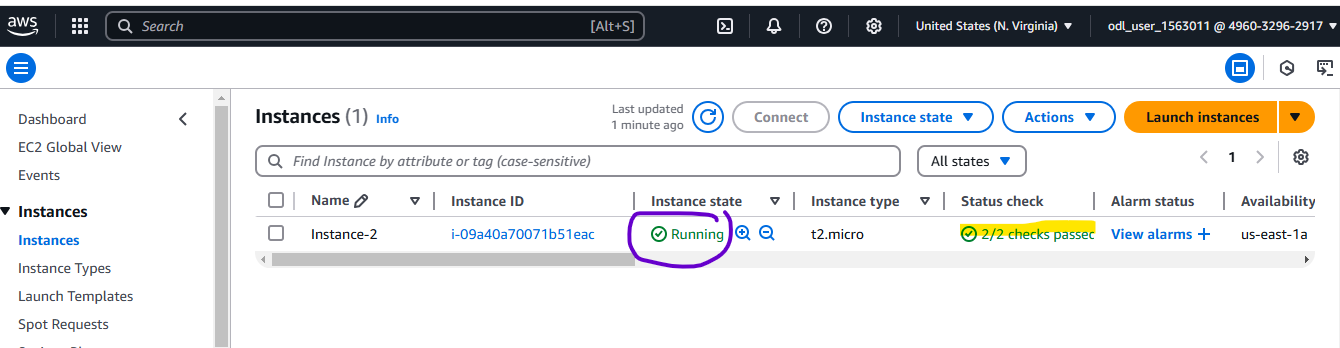
In security group rdp which is remote desktop protocol



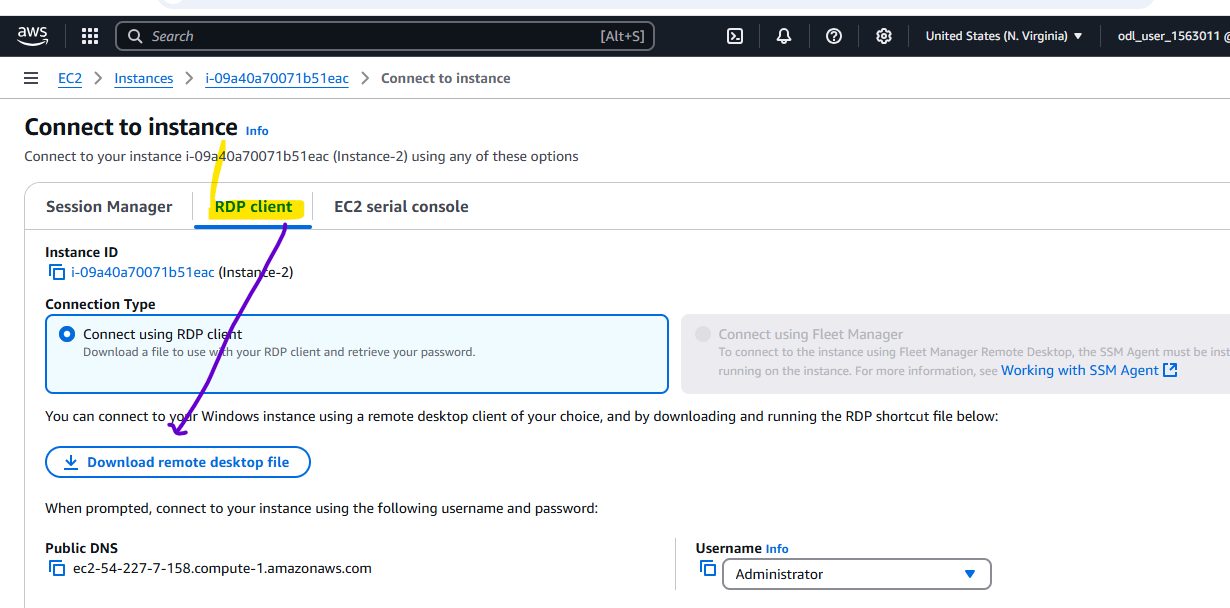
Getting error



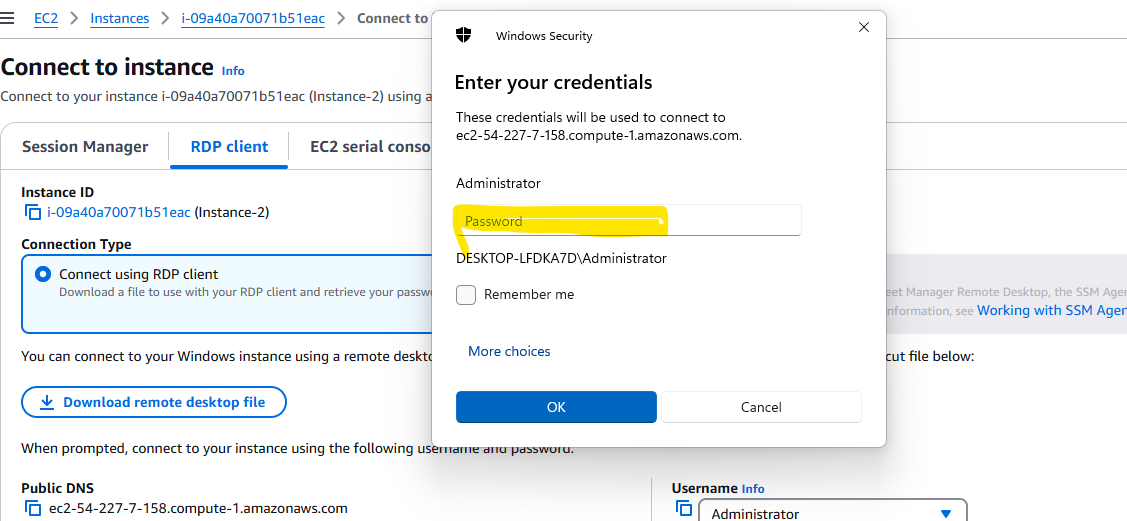
The instance created and it is succuessful :



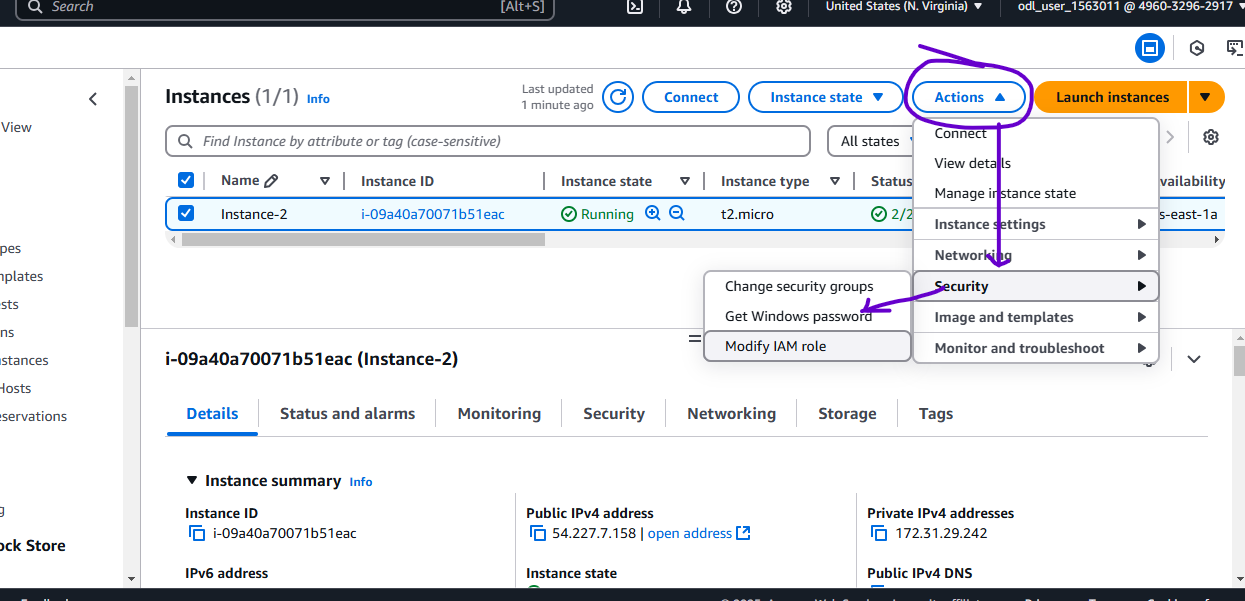
Then click on RDP client (tab) then click on download



After connecting and download of virtual machine it will ask for password then



Then go back to instance then action -> dropdown 🡪 Security 🡪Get window password



Once you click on get windows password it will take you to the below screen and need to upload the file which was downloaded before after creating security key during instance:

