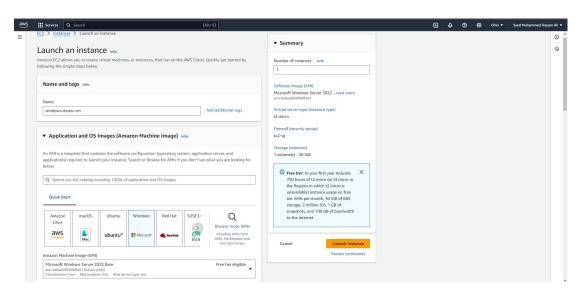
ICC K20-1052 HASSAN ALI

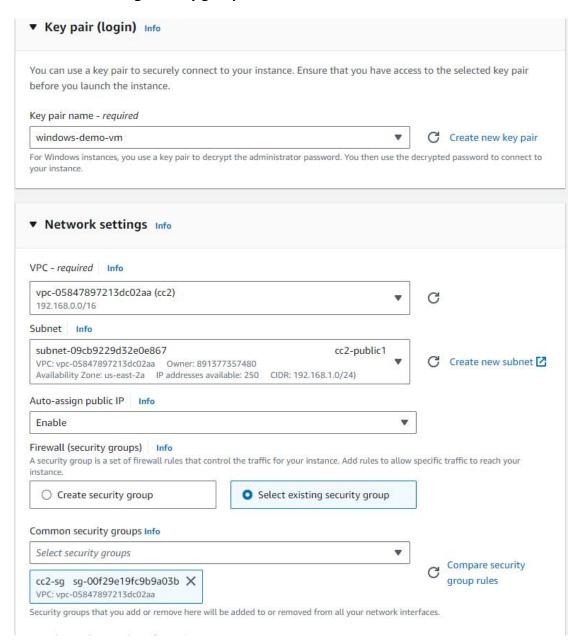
Task:

Create a Windows VM and assign public subnet of the VPC created. Then create a Linux VM that should be assigned private subnet of VPC. Access the Linux VM in the Windows VM using SSH.

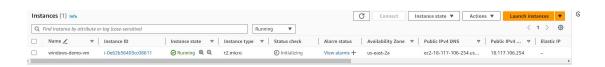
Create a Windows VM



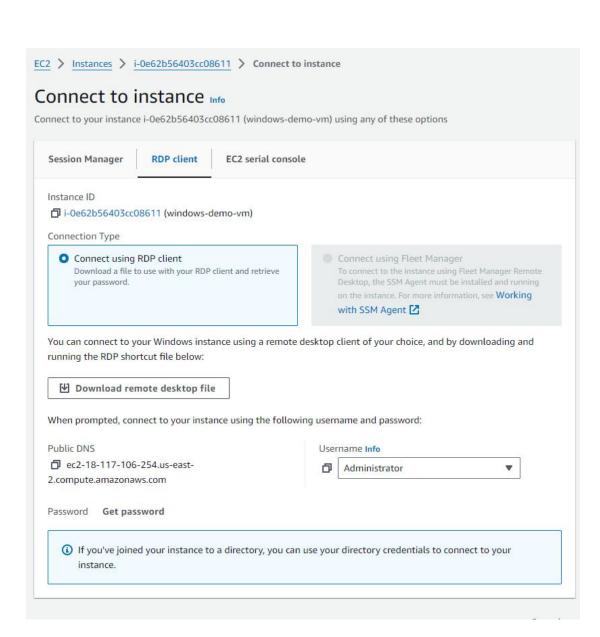
Generate Key pair, choose your previously created VPC with a public subnet. Also choose the existing security group



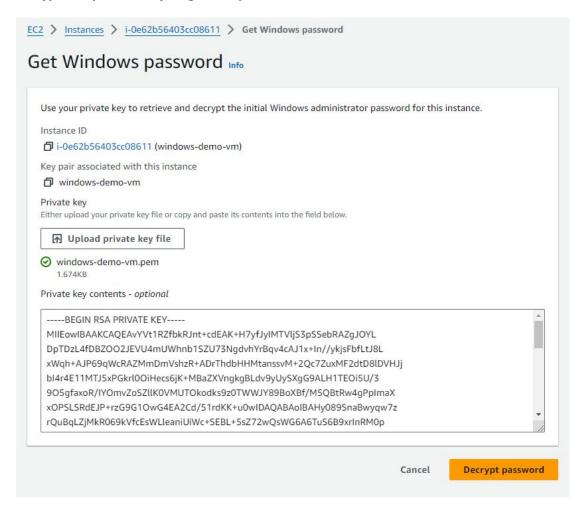
Windows VM is up and running

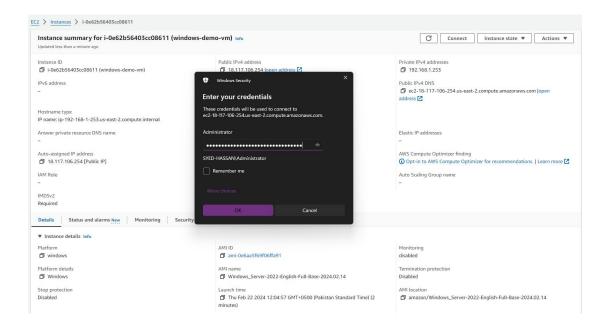


Now download RDP client to use your vm



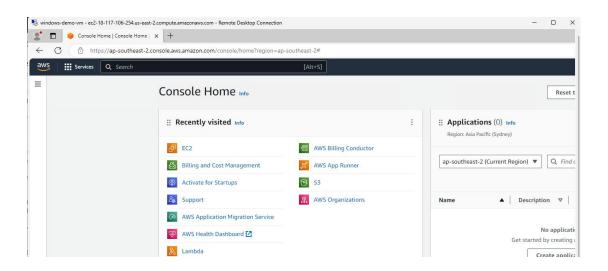
Decypt the private key to get the password of the VM



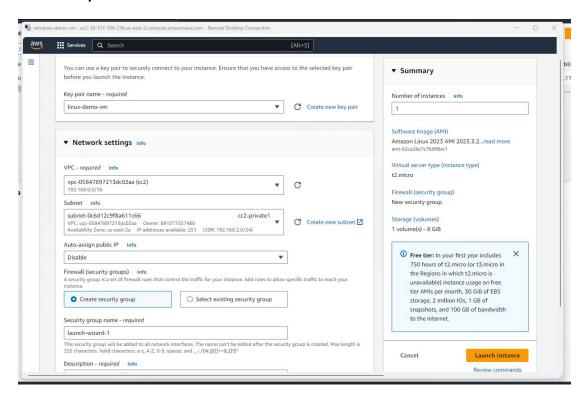




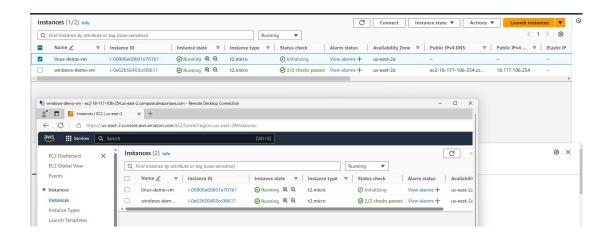
Now Open Aws console in windows VM and Create another linux machine



Choose private subnet of the VPC where IG is not accessible (by default dynamic IP is disabled)



Both of the VMs are up and running



Now connect your linux VM using SSH client. Copy paste the SSH command to the terminal

