Creating a virtual machine using Window image and Linux Image

→Create a resource group with any name and mention region we want to specify

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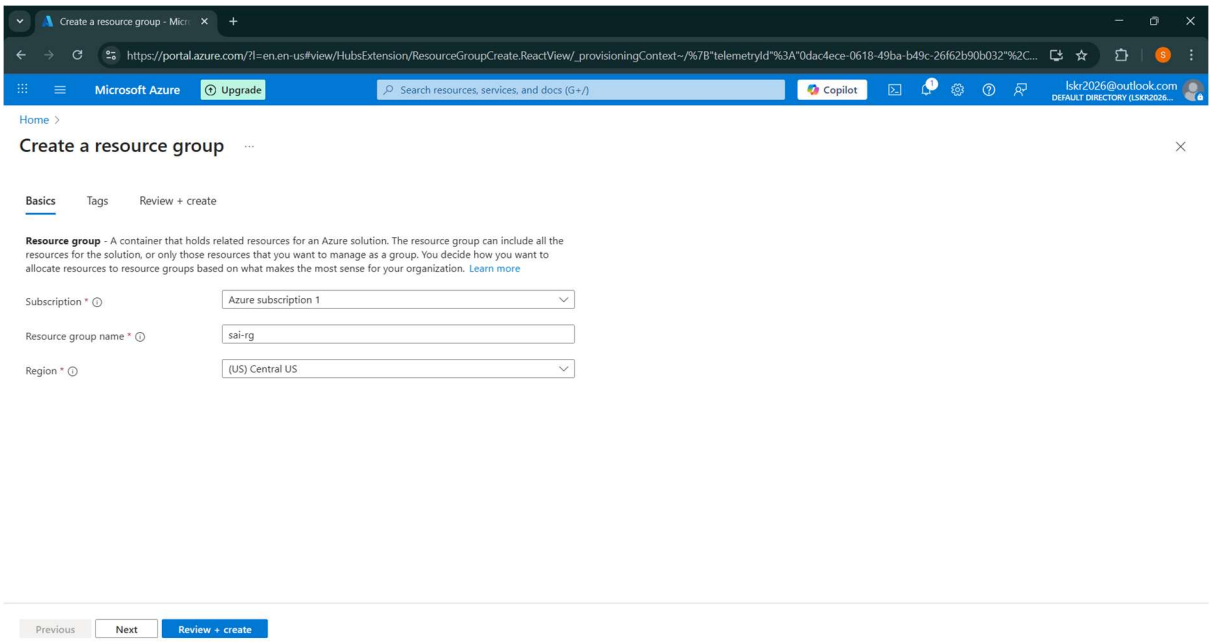
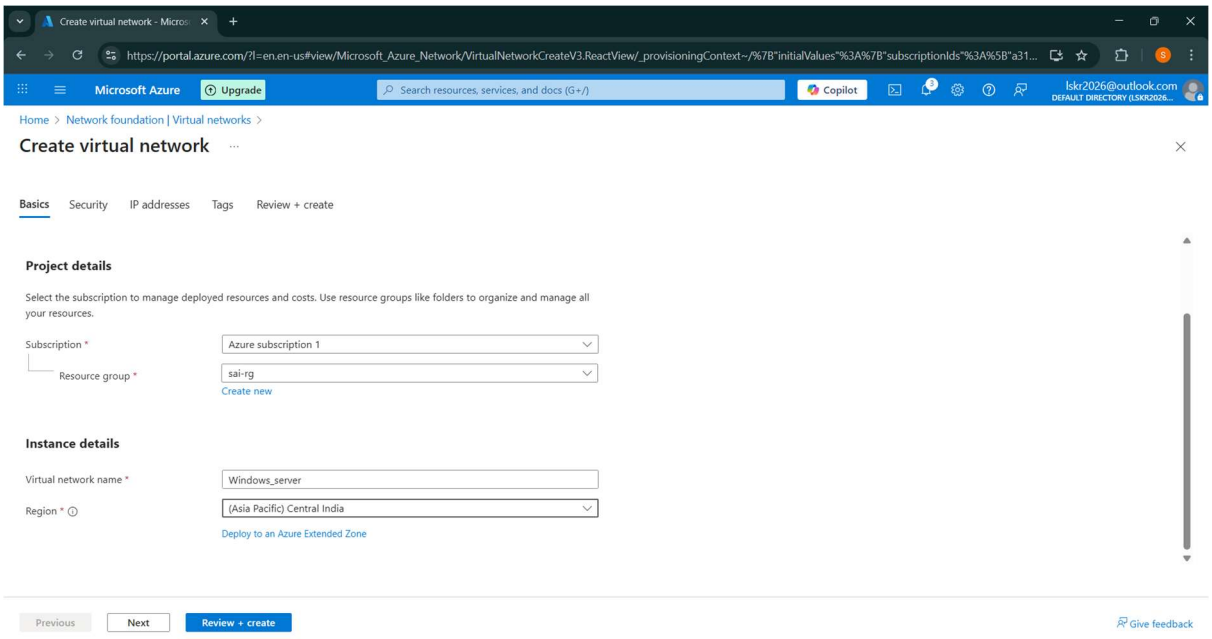


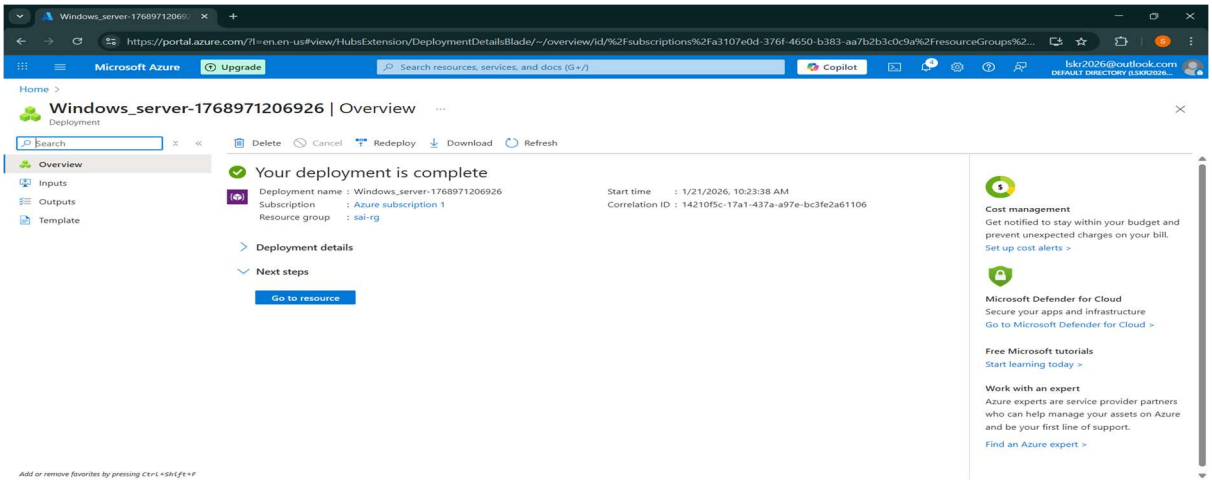
→Creating a virtual network mention the virtual network name



→Click on Ip address named and mention the IP address (10.0.0.0/16) By default it is available in azure.

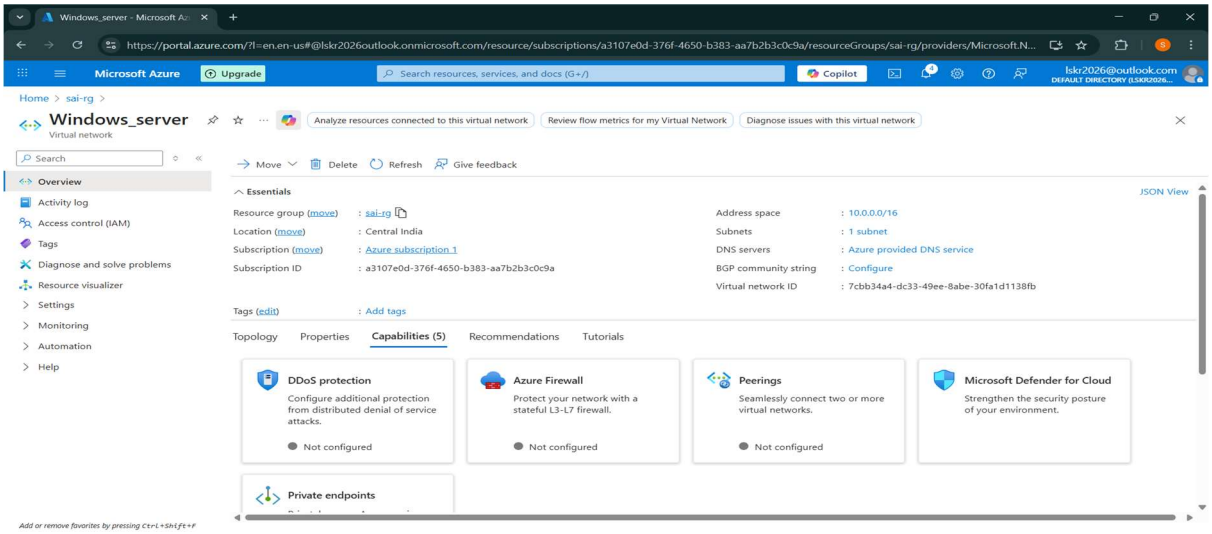
→Finally check the review and click on create

→After that deployment we see this image as deployment as complete



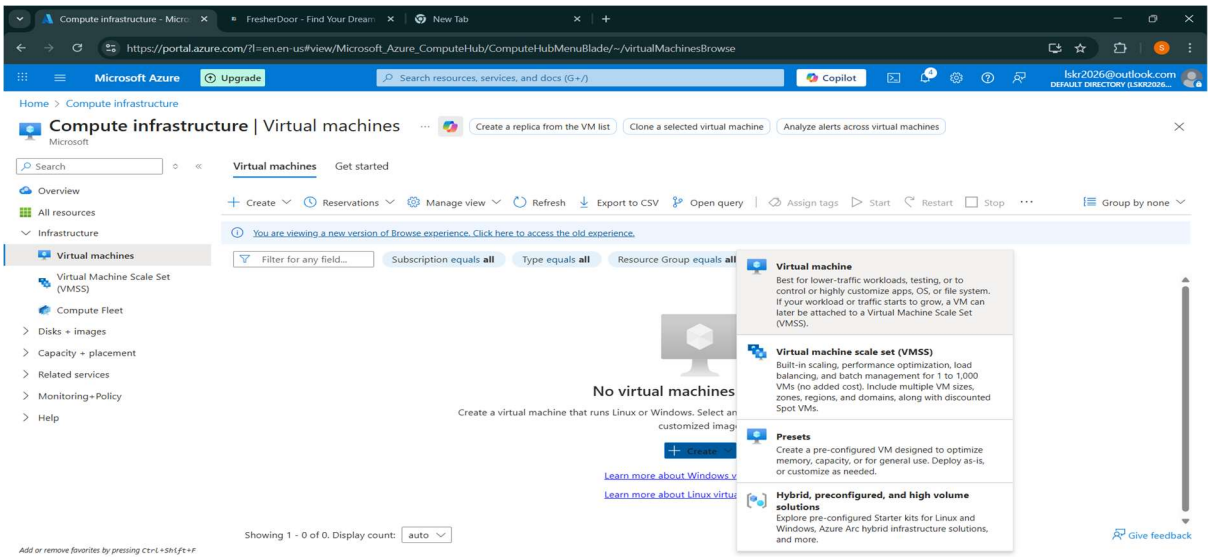
→By default subnet will be created.

→This is our complete information about our Vnet.

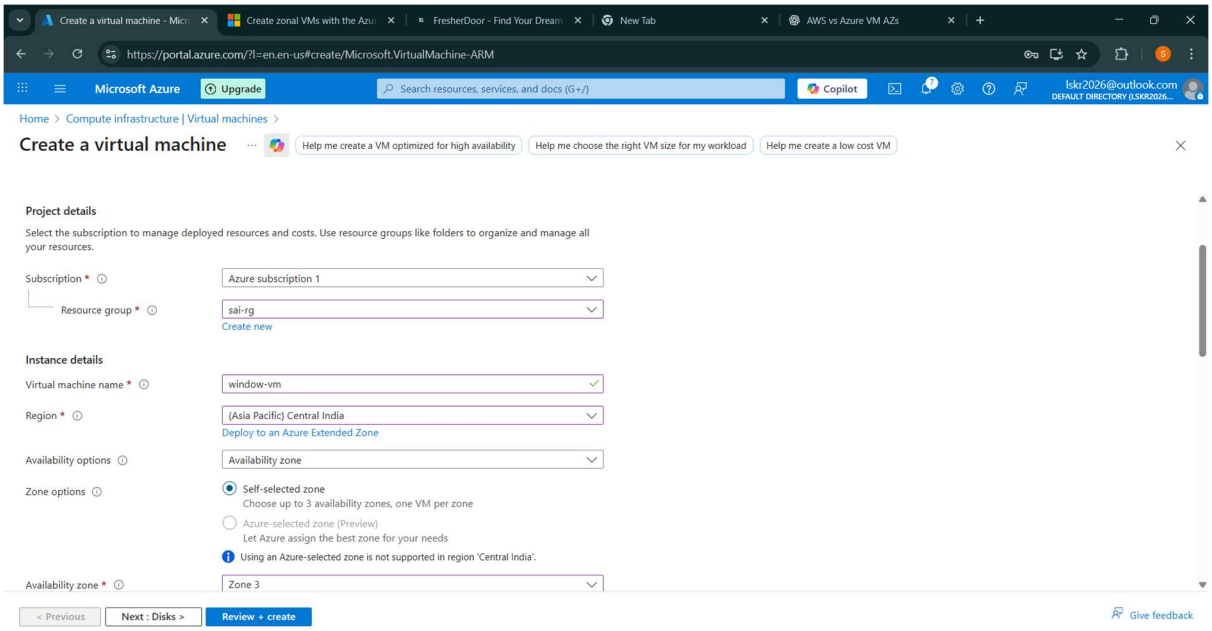


→Then search for virtual machine in the search bar.

→Click on create and select virtual machine

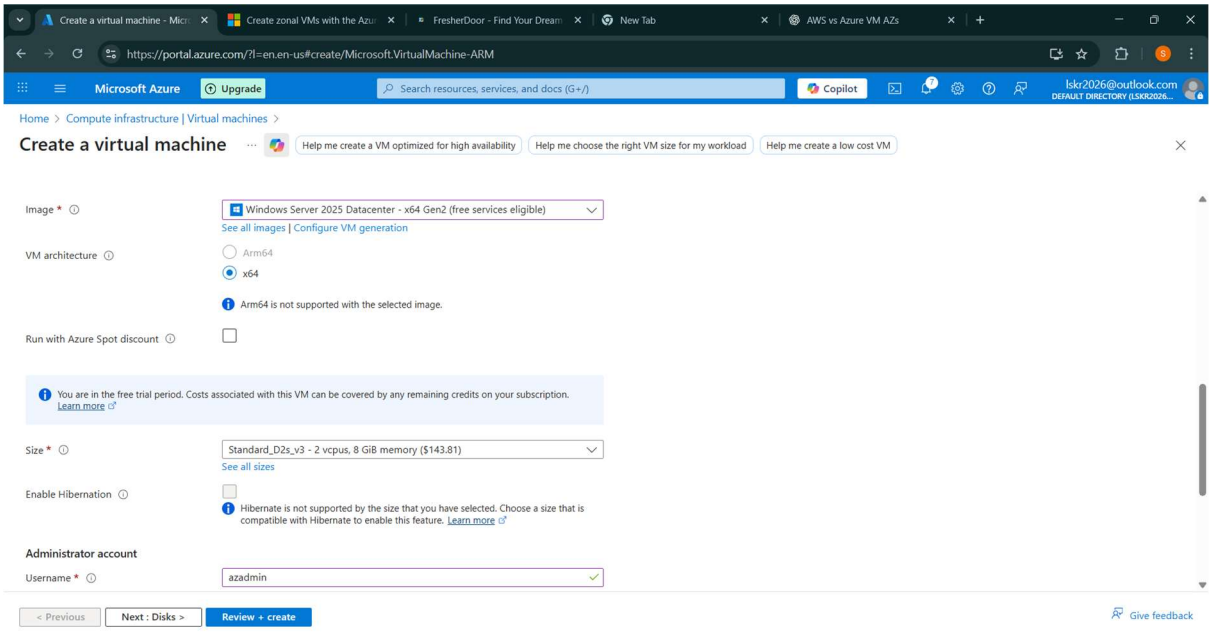


→Enter the virtual machine , select resource group, region and availabilityzone



→Select Image and create username and password to login into the machine

→Then click on create + Review
→ Check the review and click create



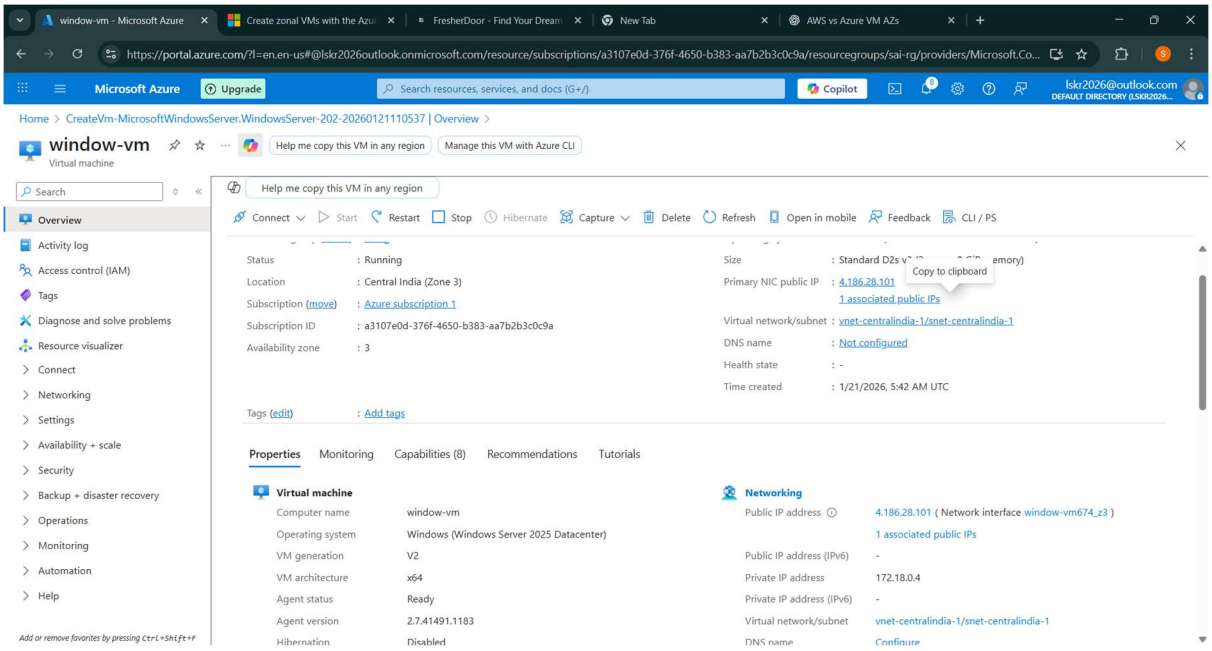
→VM will be created after some time

→We see deployment in progress before creating the vm

→When we create one VM It automatically creates

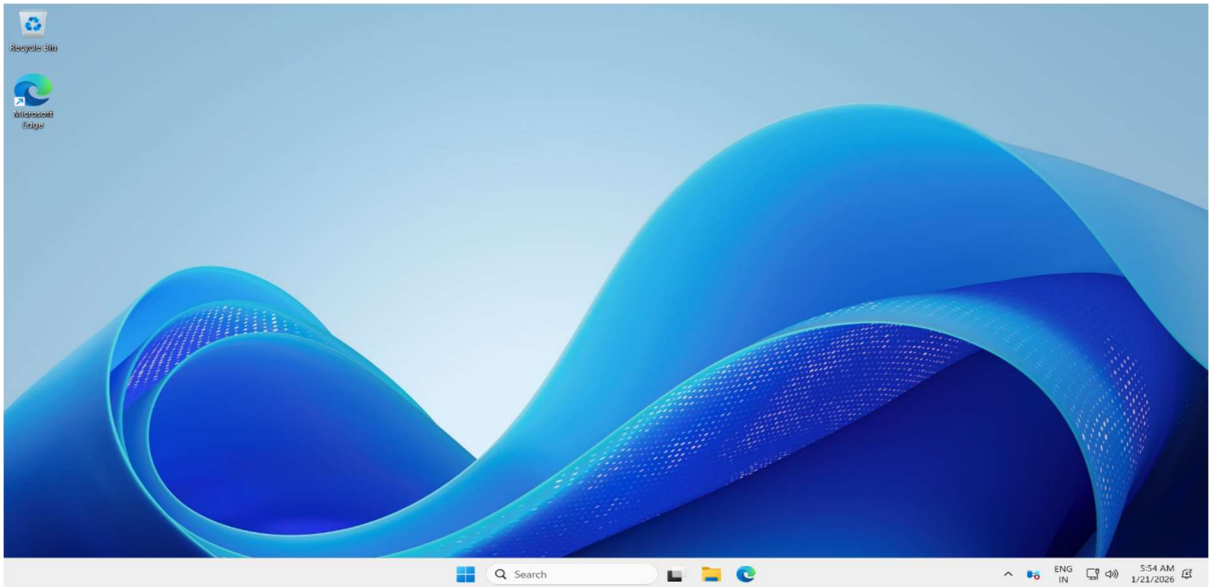
- Public IP
- Network Interface Card
- Network Security Group

→This is the public Ip 4.186.28.101

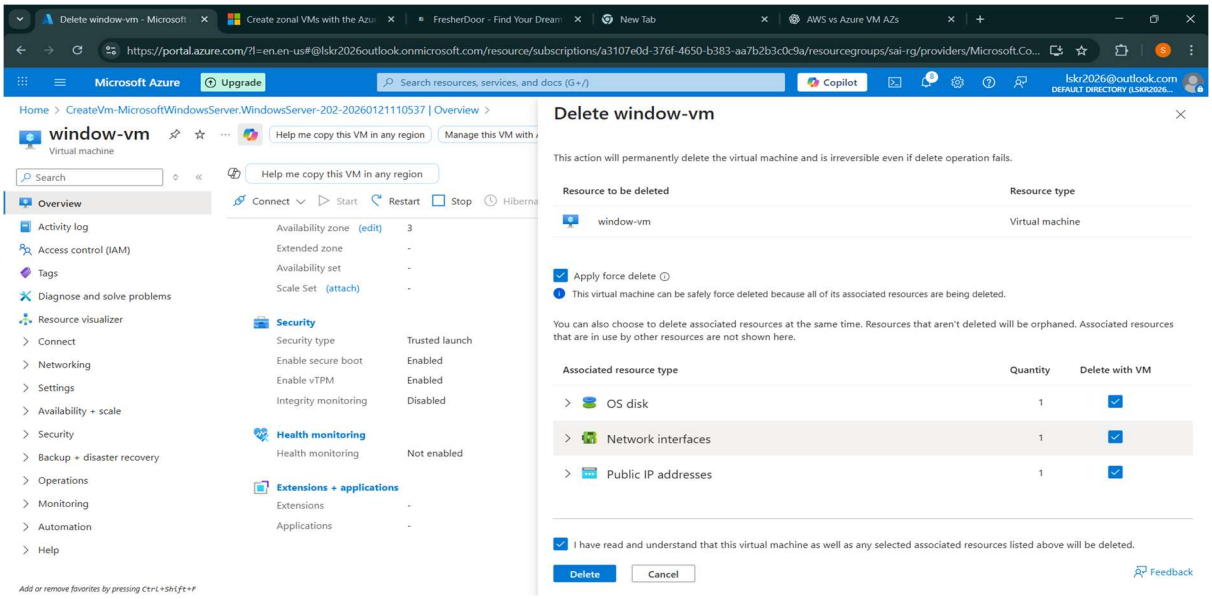


→Search RDP in our computer and open with public IP

→Click on conncet and select another account
→Enter Username and password you have mentioned while creating
→Then click on yes you have seen your remote desktop Like this



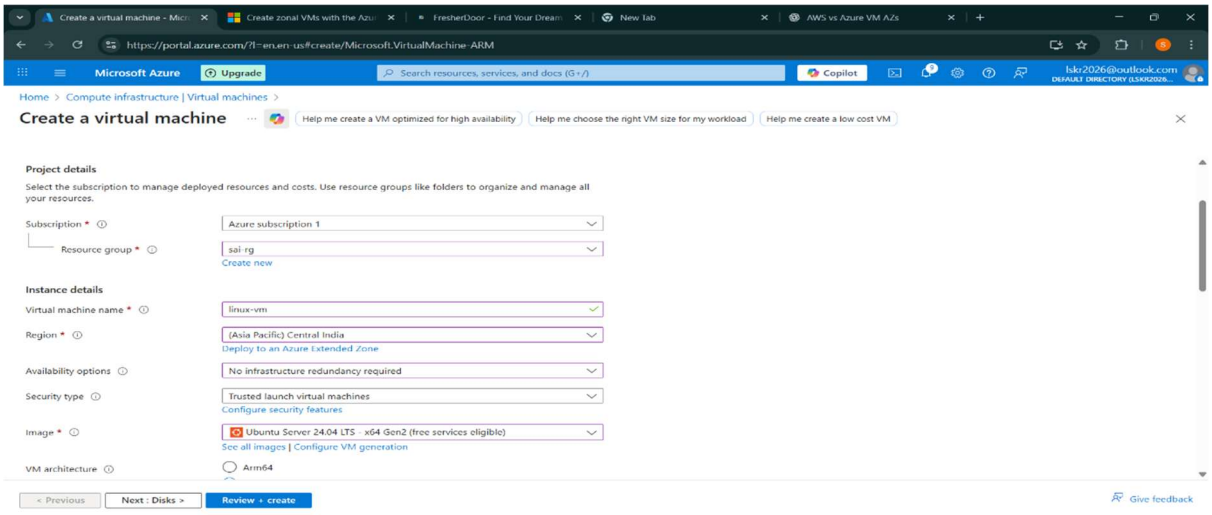
→Delete Vm after using and select disk, Network Interface and public IP finally click on delete.

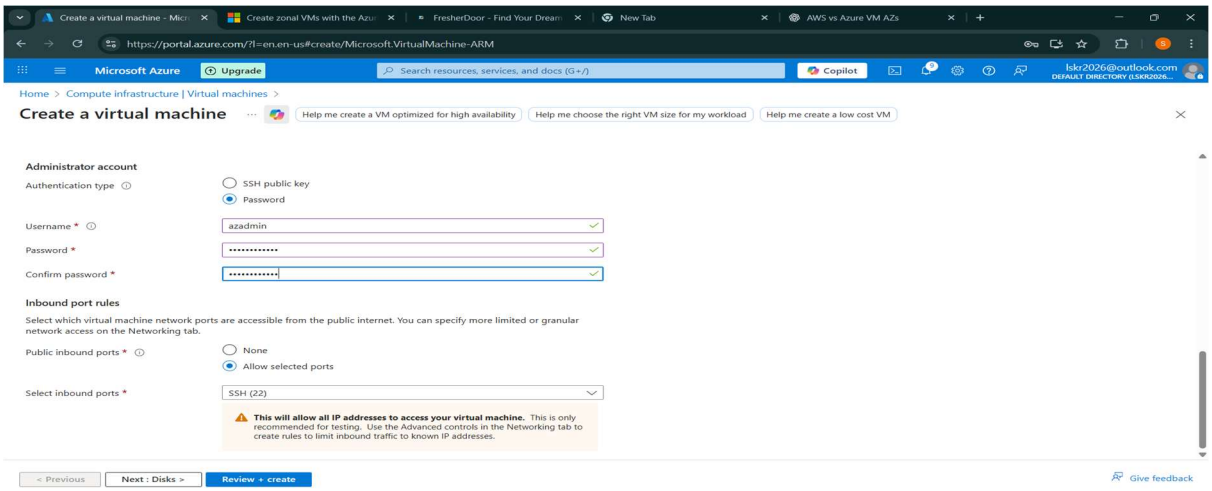


→Creating a virtual machine with linux image

→Select availability options as No infrastructure redundancy required

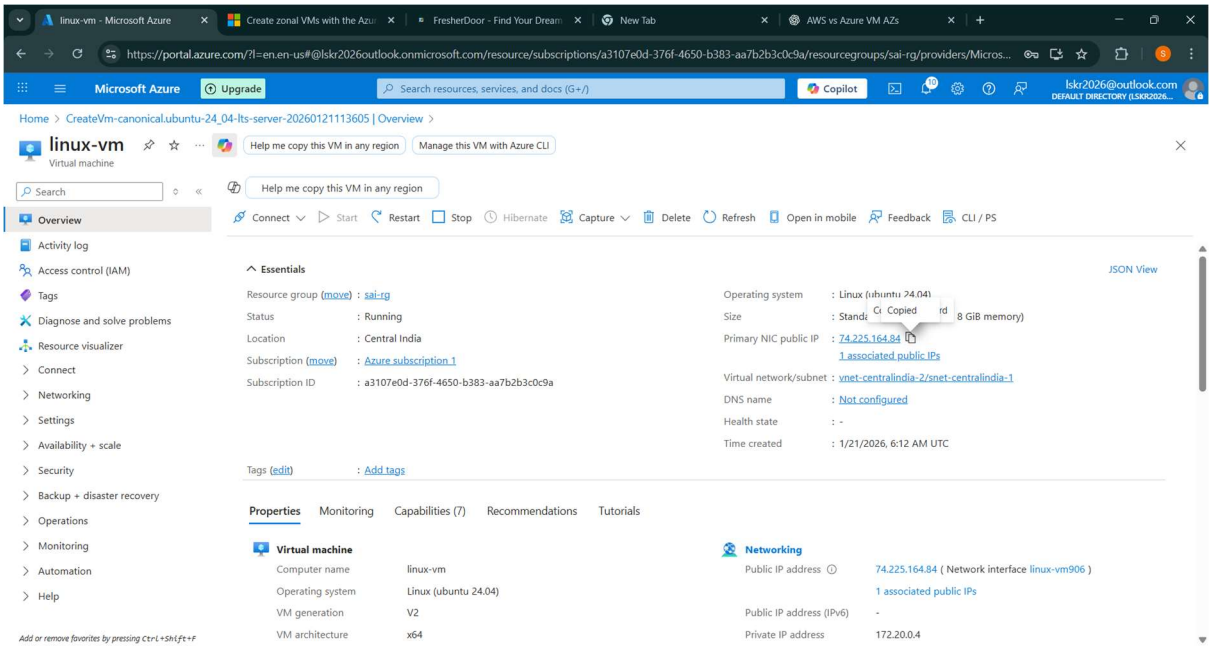
→Click on password and create username and password





→Finally click on review + create and create.

→Copy Public Ip, Open Mobaxtream and login into machine with username and password



→Click on New Session

→Click on SSh

→Enter public Ip as Remote host and Username as you have given then enter password.

➔ After login into machine we see this.