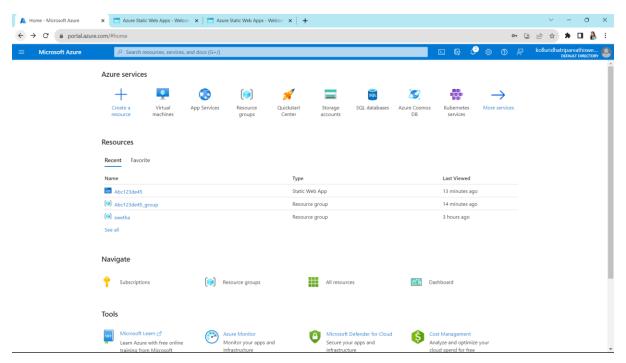
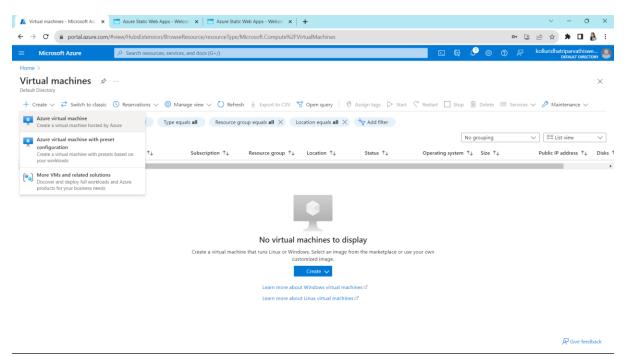
#### **EXPERIMENT 13**

Demonstrate Infrastructure as a Service (IaaS) by establishing the remote connection, launch the created VM image and run in your desktop.first we can sign in into Azure

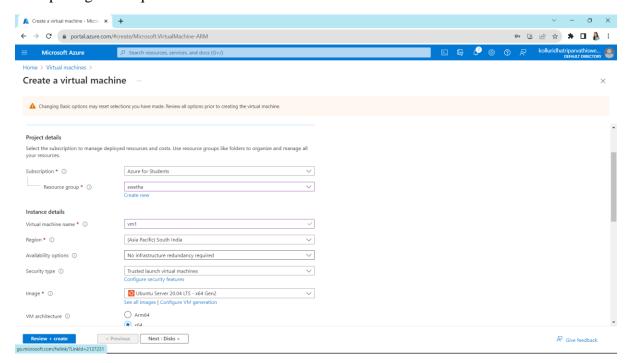
Select virtual machine to create a virtual machine



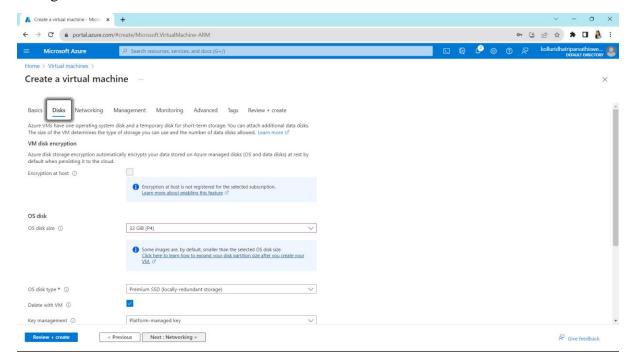
#### Click on create



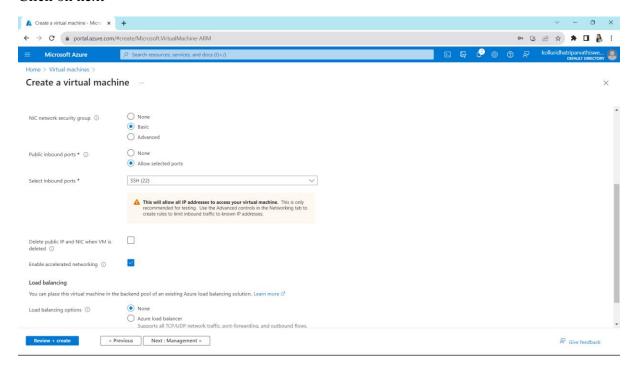
## Fill up the given requirements



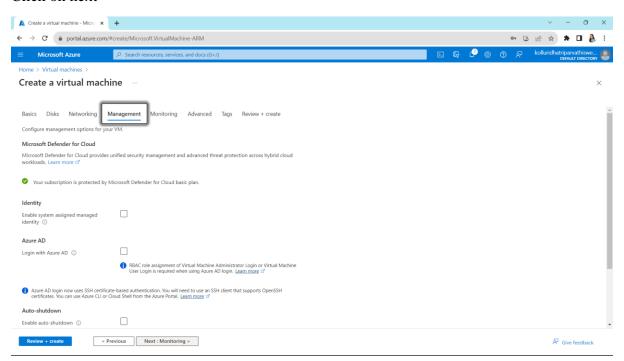
## Change the disc size and click on next



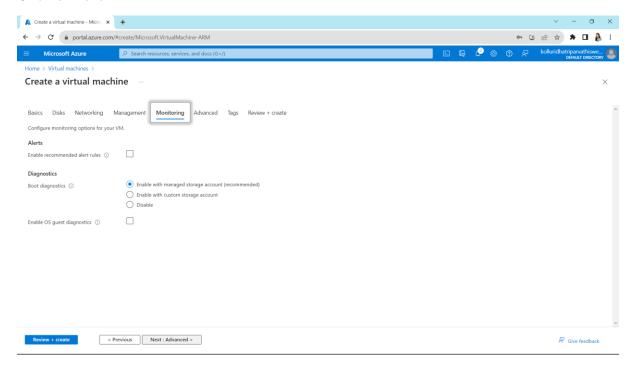
#### Click on next



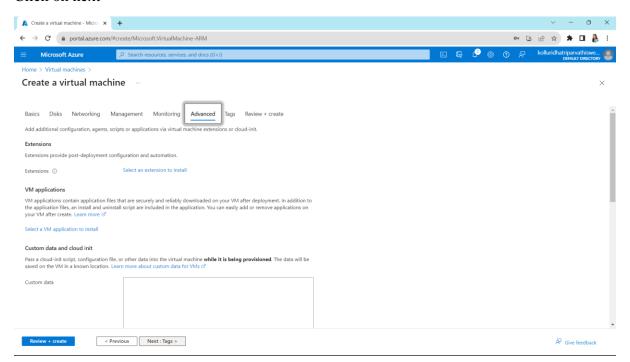
### Click on next



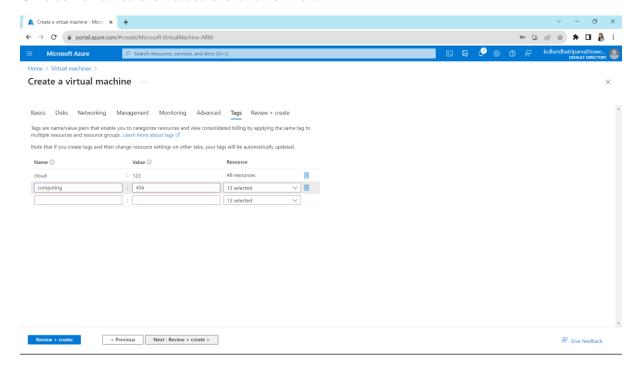
#### Click on next



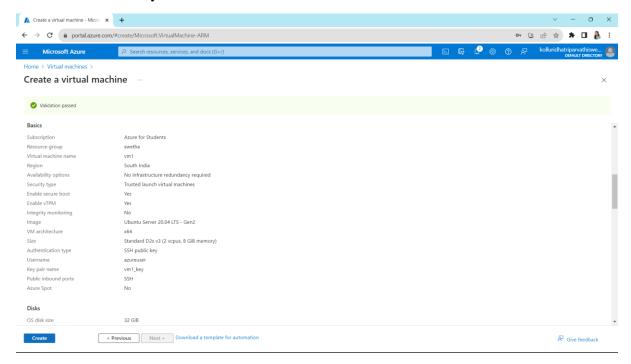
### Click on next



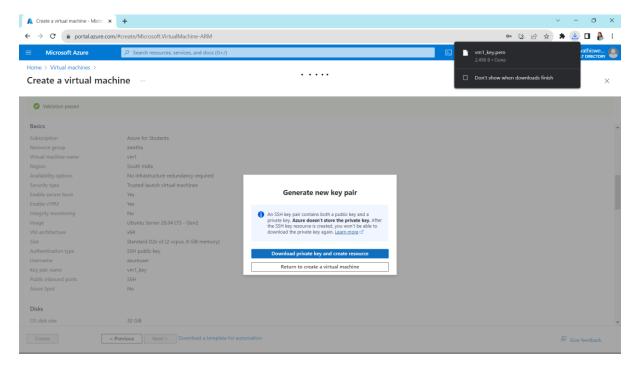
### Give some names and values and click on next



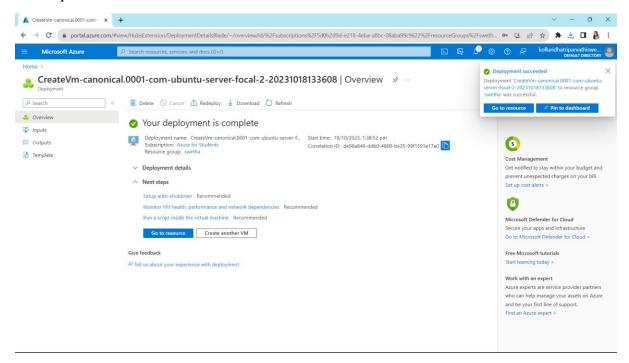
## It shows our summary



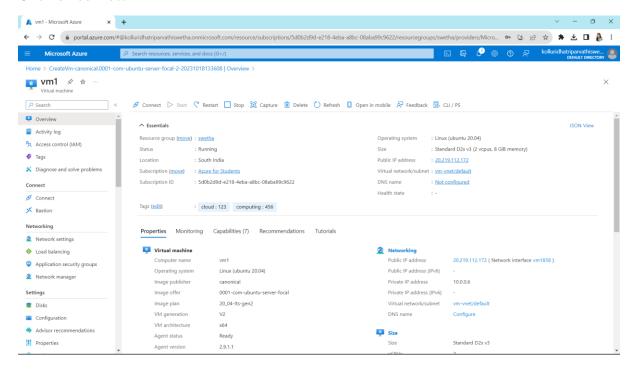
### Click on create and it asks to download click on download



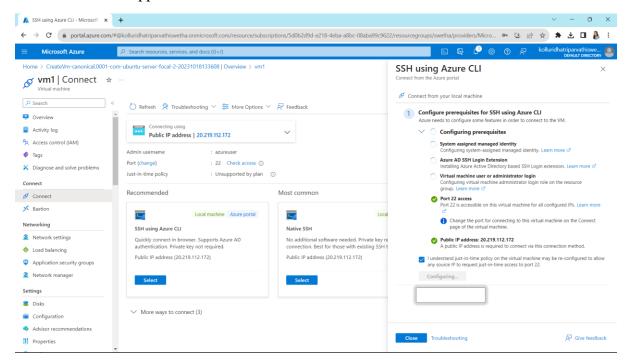
# Our required virtual machine is created



#### Click on connect

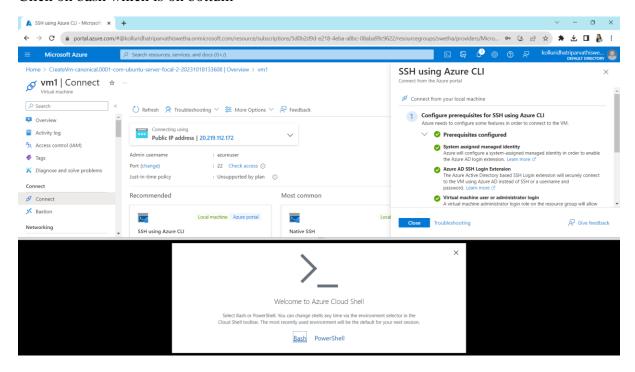


# It will loaded and appears like this

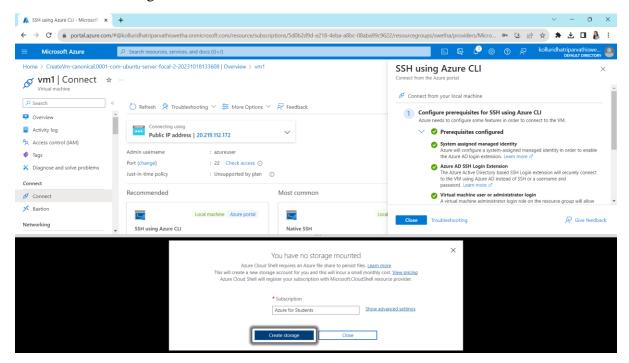


And then close

#### Click on bash which is on bottum



# Click on create storage



## Finally established the remote connection

