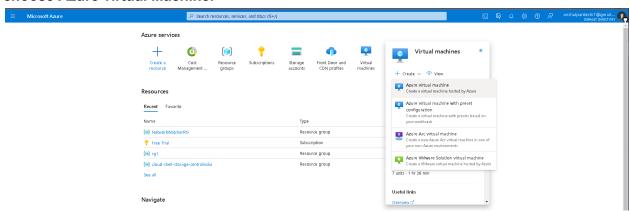
### **Azure Virtual Machines:1**

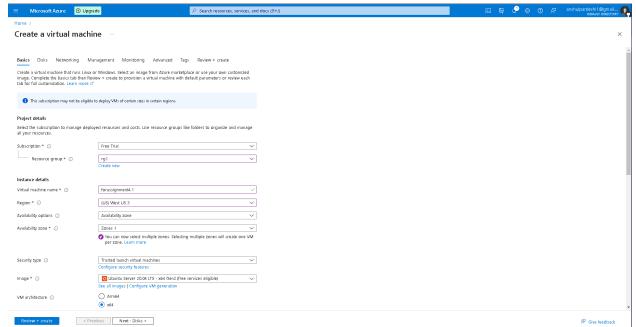
# Do the following tasks:

- 1. Create a VM in the West US region
- 2. Select the Ubuntu image for creating the VM
- 3. Open the SSH port
- 4. Connect to the linux VM using the terminal

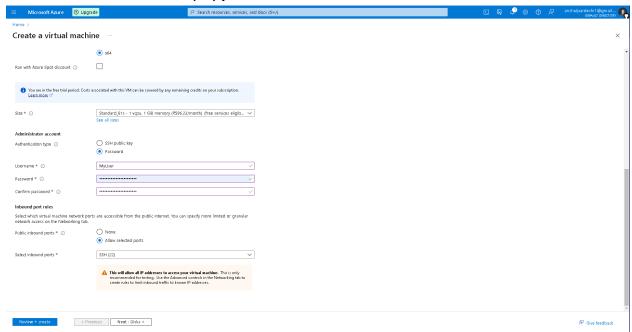
Let us create a VM. We can find VM in recent services. Hover on it and click on create and choose Azure virtual Machine.



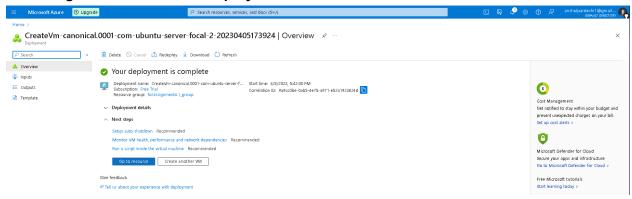
Choose a resource group in which you want to create and name it according to your choice. While selecting the region we choose WEST US and we choose Image: Ubuntu.



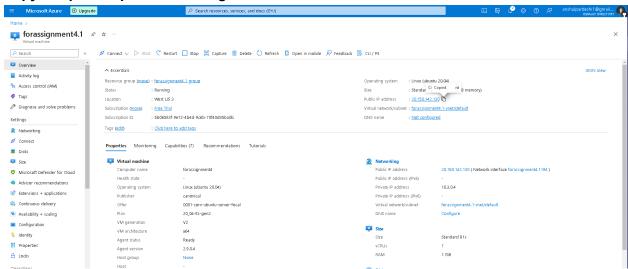
We can go with any authentication methods. We are going with password for now as it is fastest one. Also allow ssh(22) port in inbound rules. Review and create.



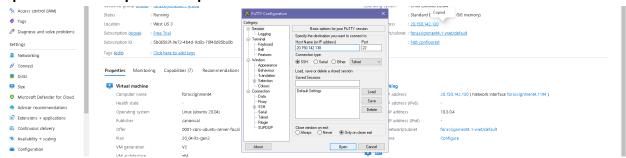
#### Click on go to resource after deployment is successful.



### Copy the public ip to ssh through PUTTY.



#### Open PUTTY and paste the ip and click on connect.



## Enter the username and pwd that you chose while creating the VM.



#### You are sshed into VM.

