

Assignment : 1

Name :Srushti Dattatray Pawar

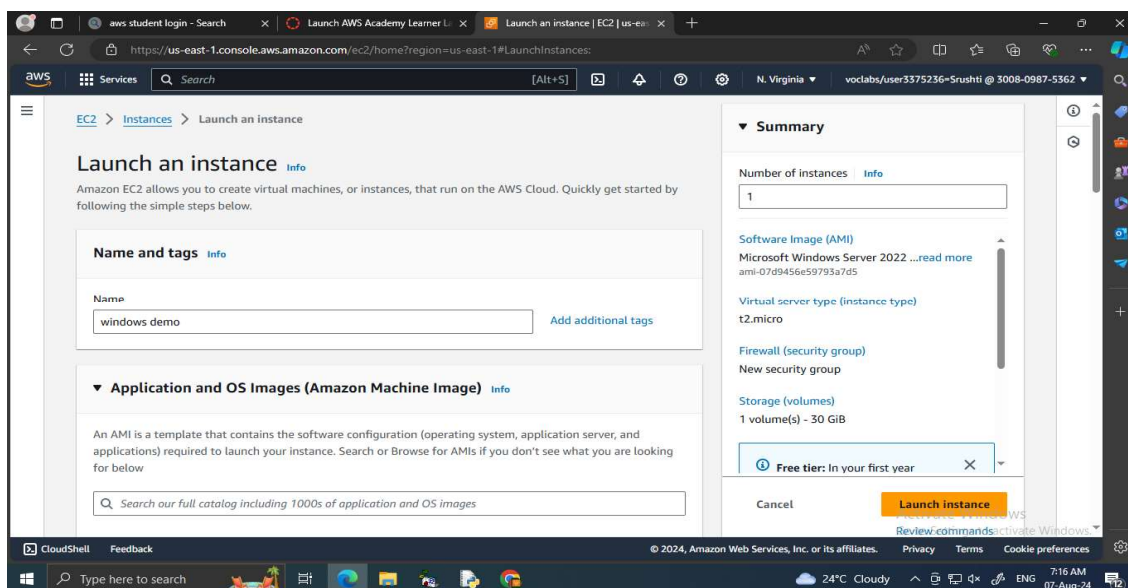
Class: Msc CS Part 2

Q)Working and implementation of Infrastructure as a service Launch EC2 instance(windows)-AWS Platform

Step 1:Login in to your AWS account and go service->Compute->EC2

Step 2:Click on Launch Instance

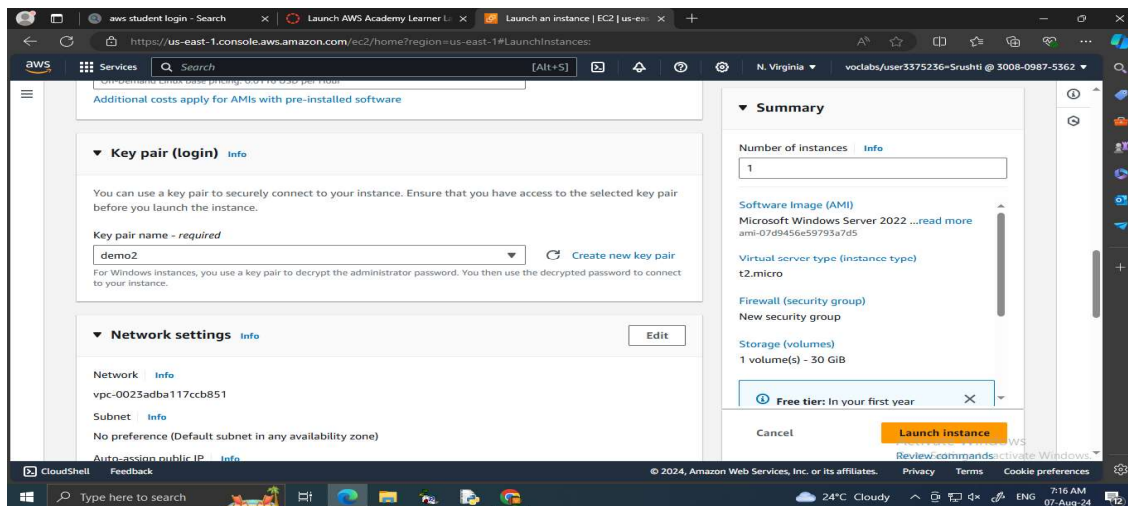
Step3:Now in Name and tags,you can give name to the instance



Step 4:Select Windows under QuickStart and select Microsoft Windows Server 2022 Base AMI

Step 5:Select t2.micro instance type

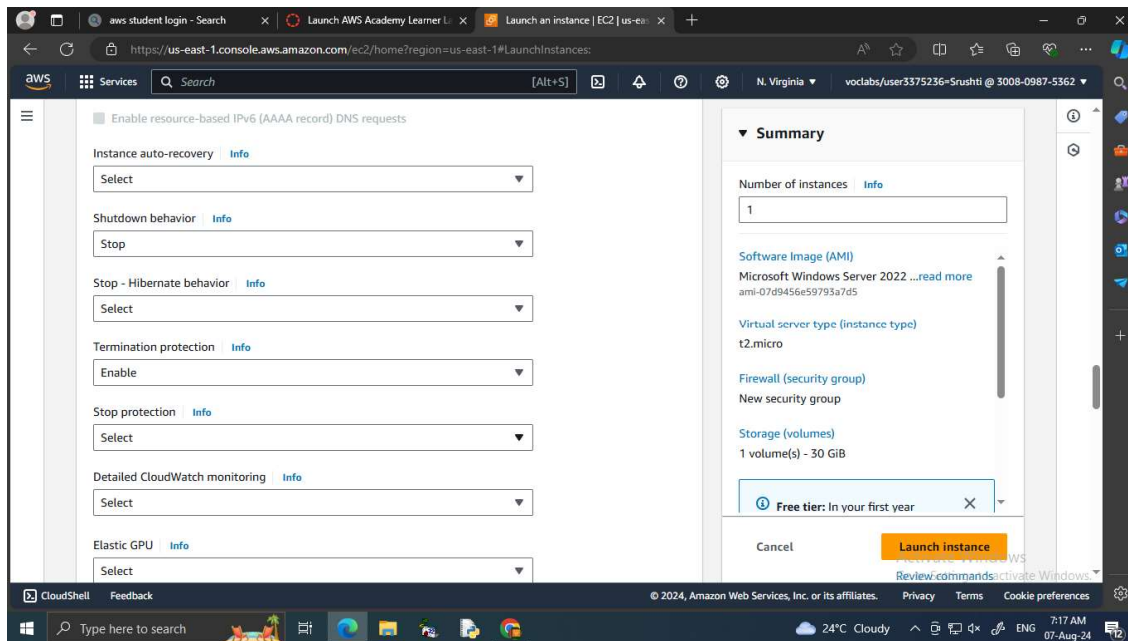
Step 6:In the key pair,select the existing key pair or you can create new key pair

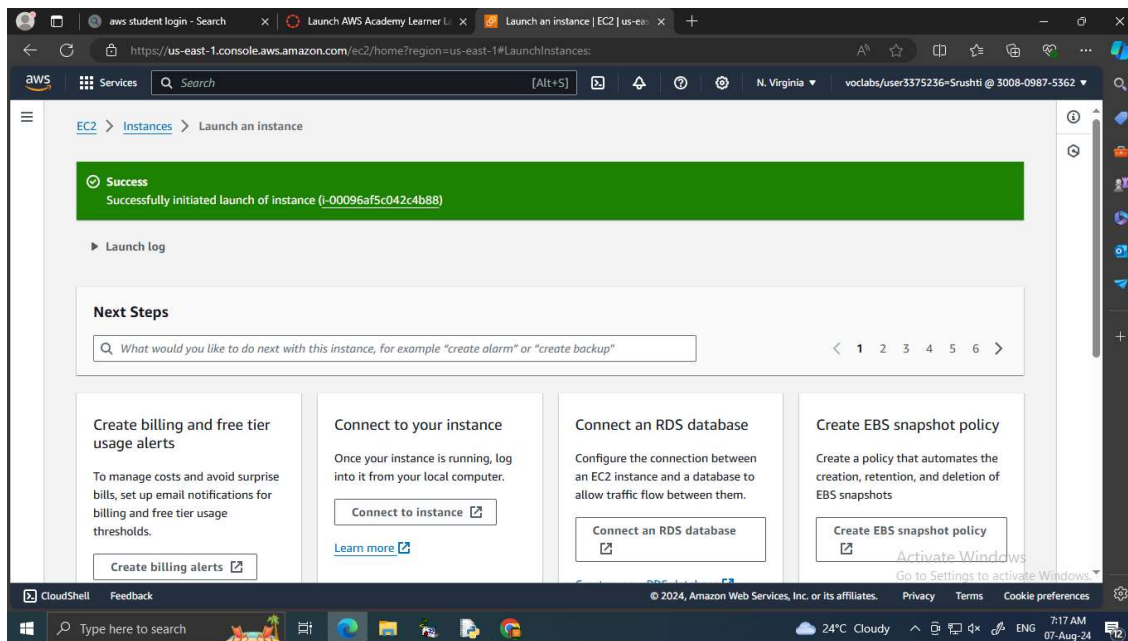


Step 7: Give the key pair name and click on Create key pair

Step 8: Keep Network settings default Keep Configure storage as it is

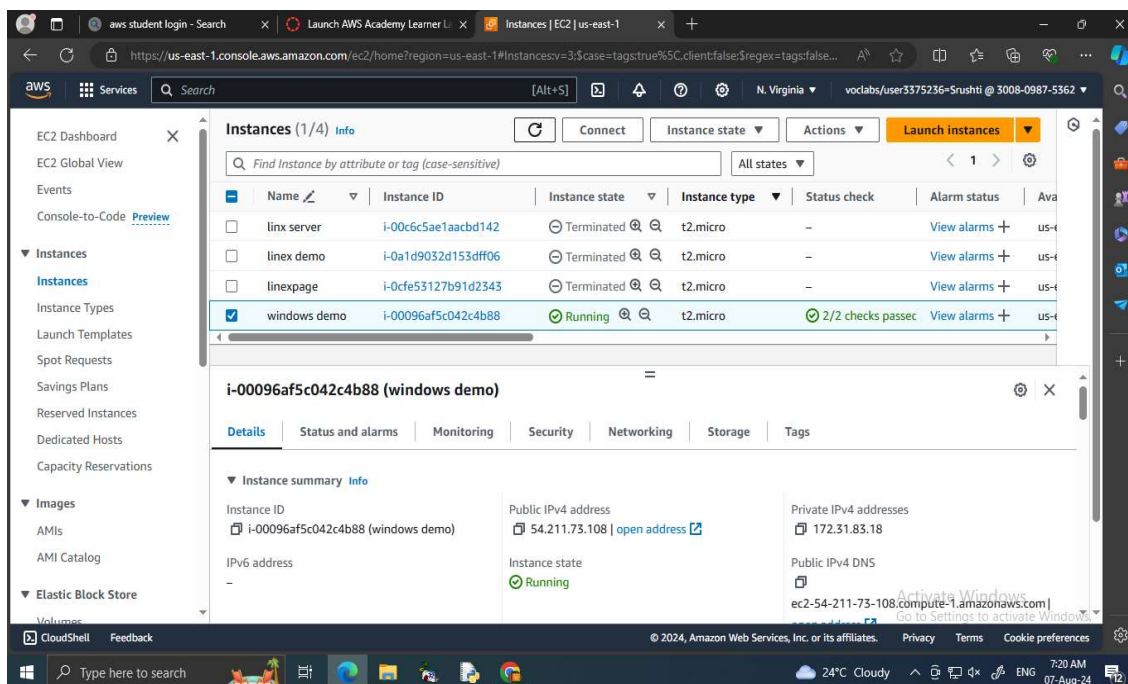
Step 9: Change the Termination Protection and click on Launch instance



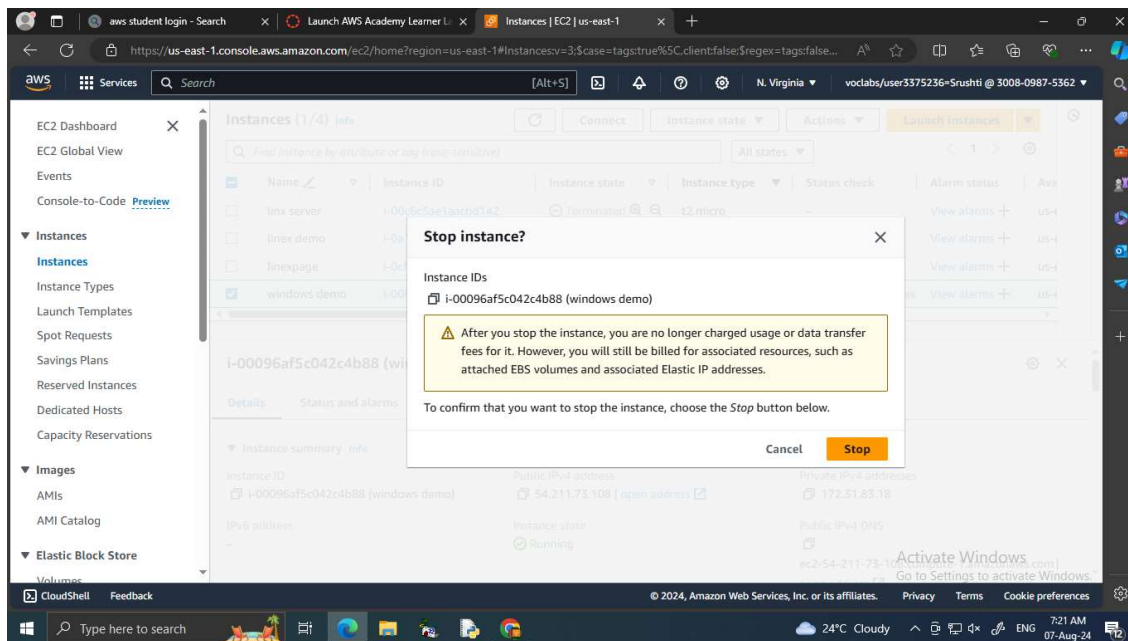


Step 10: Click on view all instances

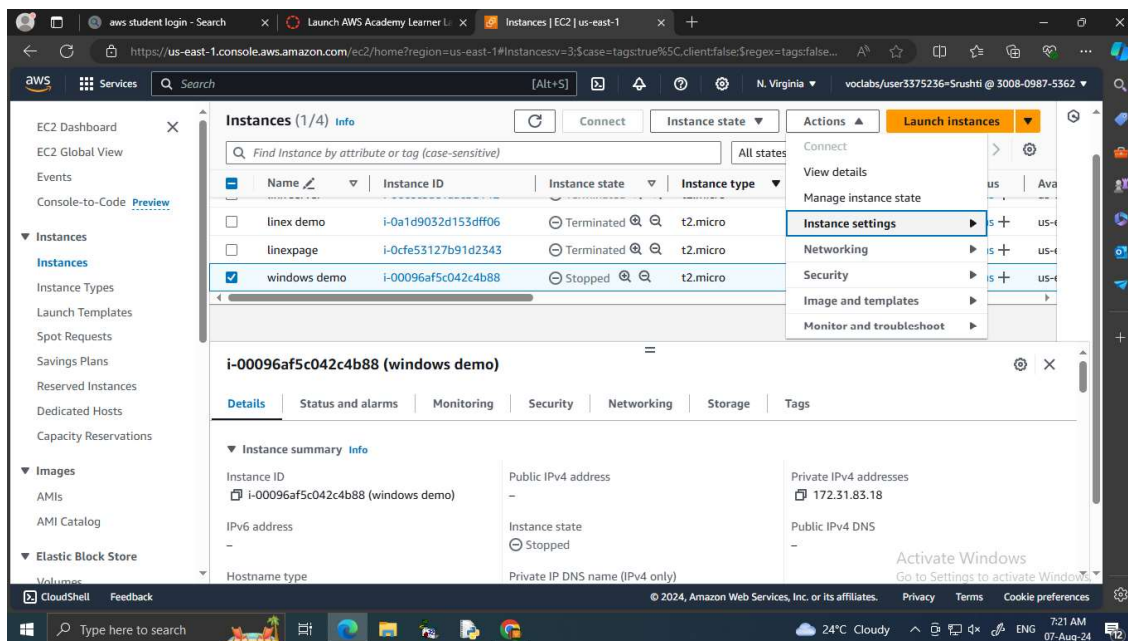
Step 11: Here you can see your instances and wait for some time till status check 2/2 and instance state running



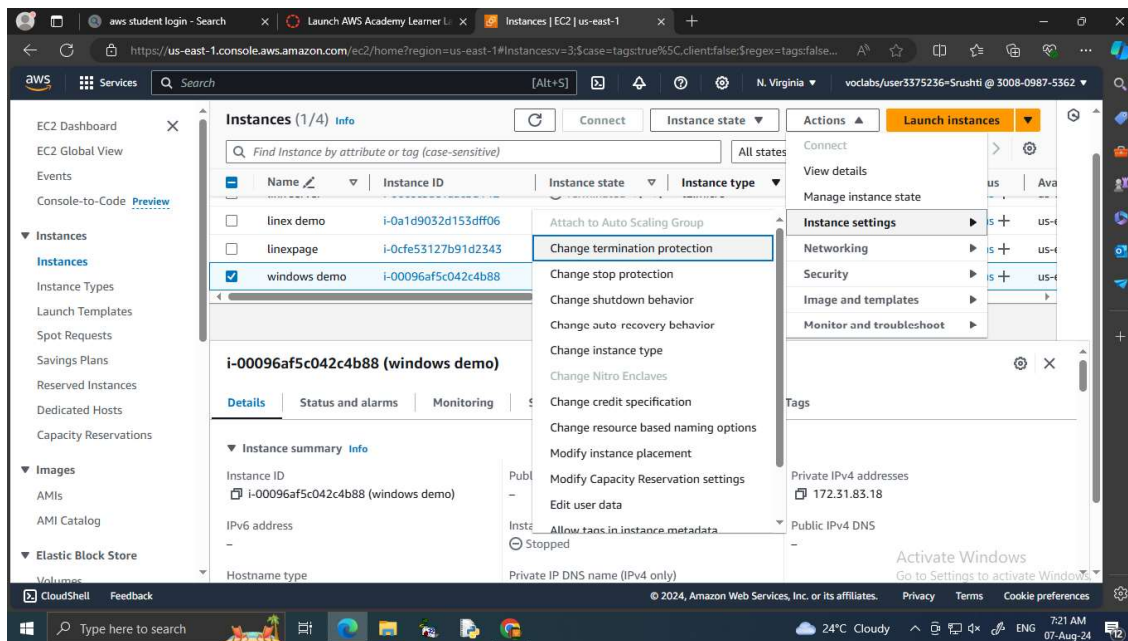
Step 12: Now Stop instance



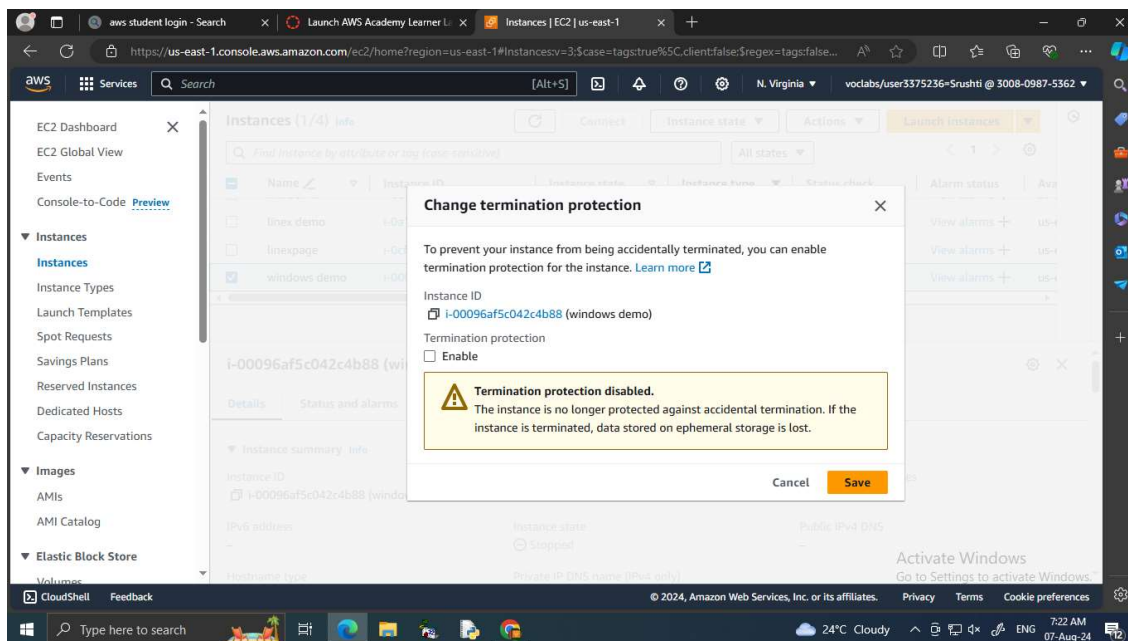
Step 13: Then, under Instance state -> Terminate Instance It will give error

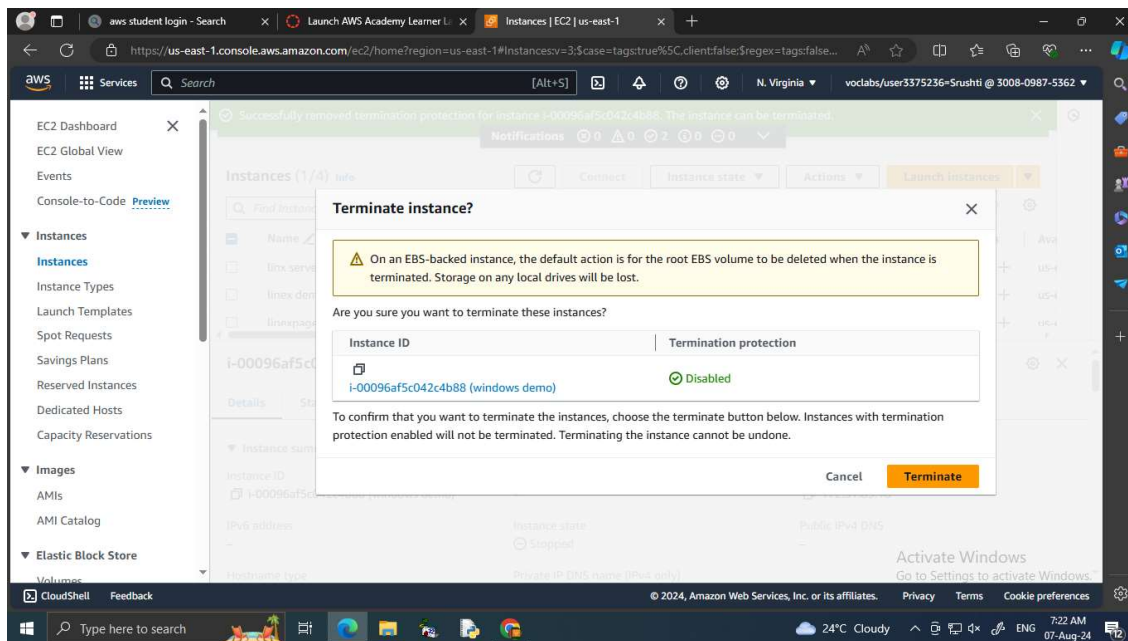


Step 14: Under Actions->Instance Settings->Change termination protection



Step 15: Click on save to change the termination protection and then terminate the instance





Step 16: After successful termination of instance you can Log out

