SOLUTIONS ARCHITECTING ON CLOUD (20CS3235AA)

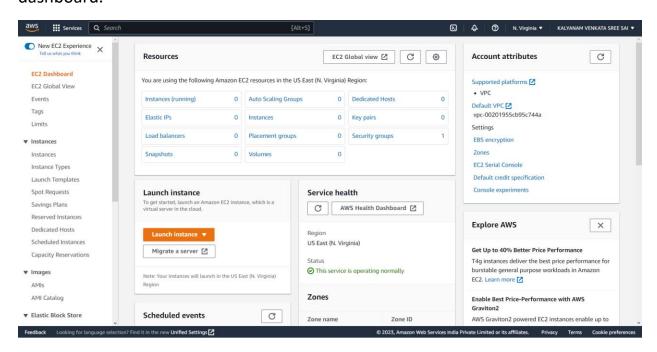
LAB-5

NAME: K. VENKATA SREE SAI

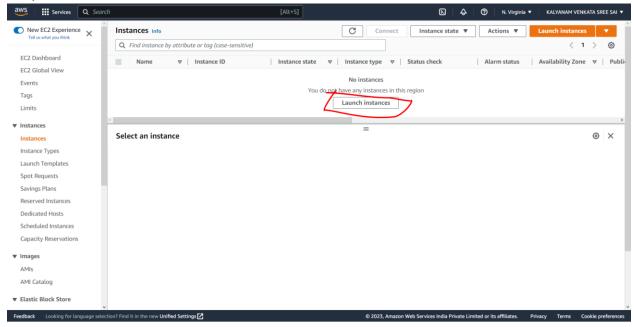
IDNO:2000030439

Create an Amazon EBS system using Amazon EC2 Launch Instance

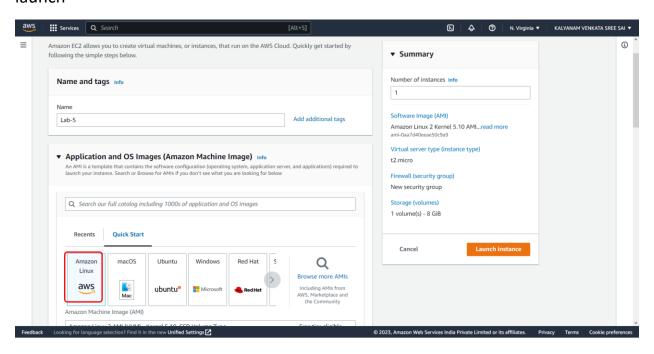
Step-1: Log in to the AWS Management Console and navigate to the EC2 dashboard.



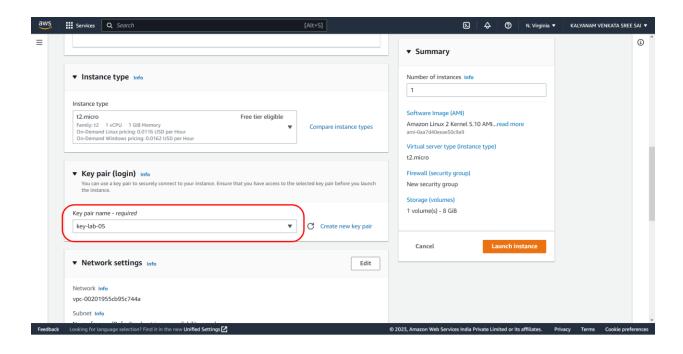
Step-2: Click on the "Launch Instance" button.



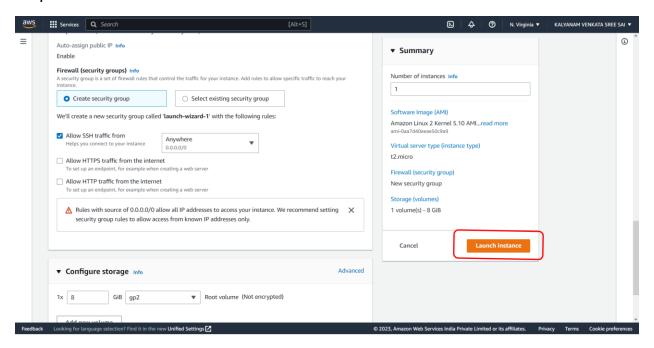
Step-3: Select the Amazon Machine Image (AMI) for the instance you want to launch



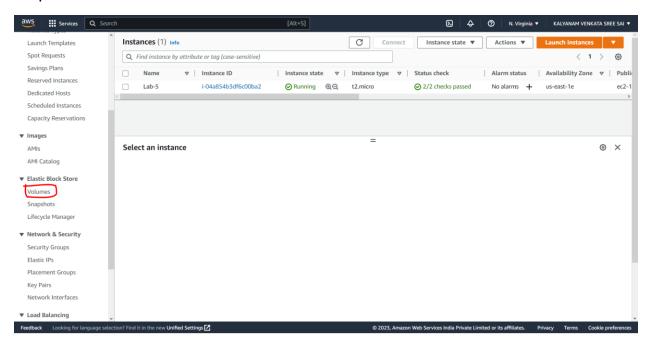
Step-4: Configure any other settings as desired, such as security groups and key pairs



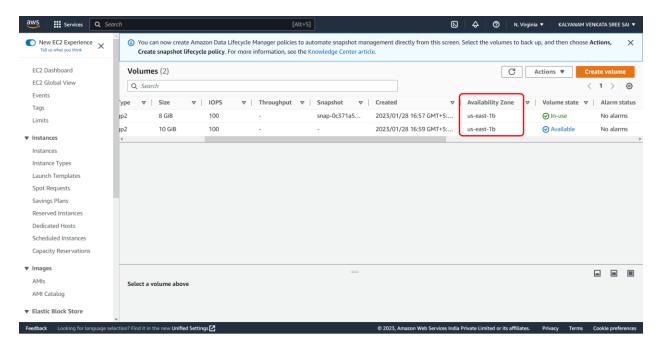
Step-5: Click on the "Launch" button.



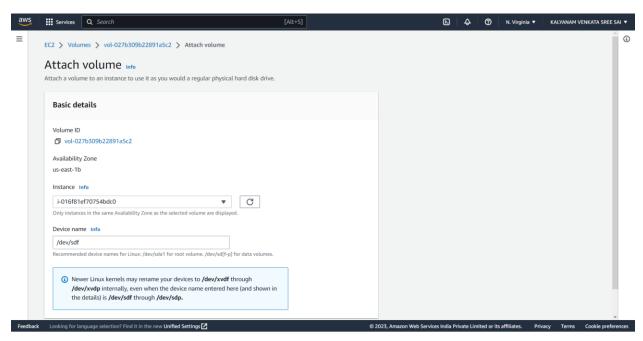
Step-6:



Step-7:Create the volume in the same availability zone.



Step-8:Attach The volume to the existing instance in the same availability zone.



Step-9: finally we created the "AWS EBS System" with "EC2 Instance".

