

Assignment : 9

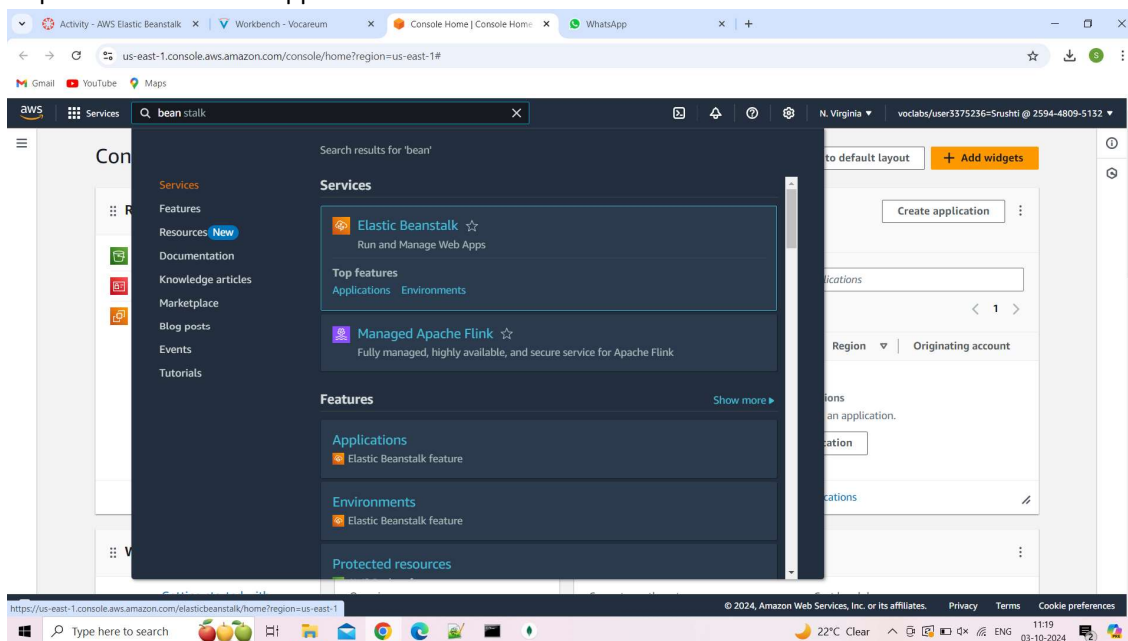
Name :Srushti Dattatray Pawar

Class: Msc CS Part 2

Q.)Working and Implementation of Platform as a service. AWS Elastic Beanstalk

Step 1:Login to your AWS account and search for Elastic Beanstalk

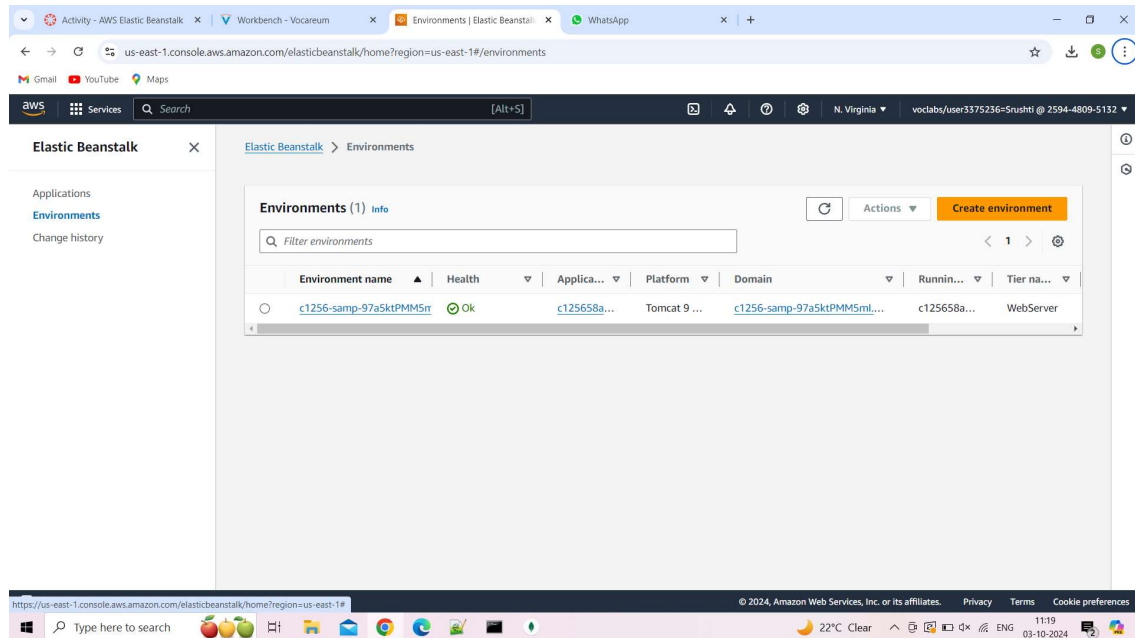
Step 2:Click on->Create Application



Step 3: Select environments under Elastic Beanstalk then choose create environment

Step 4: Give application name -> testdemo and platform as node.js

Step 5: Keep other things as default

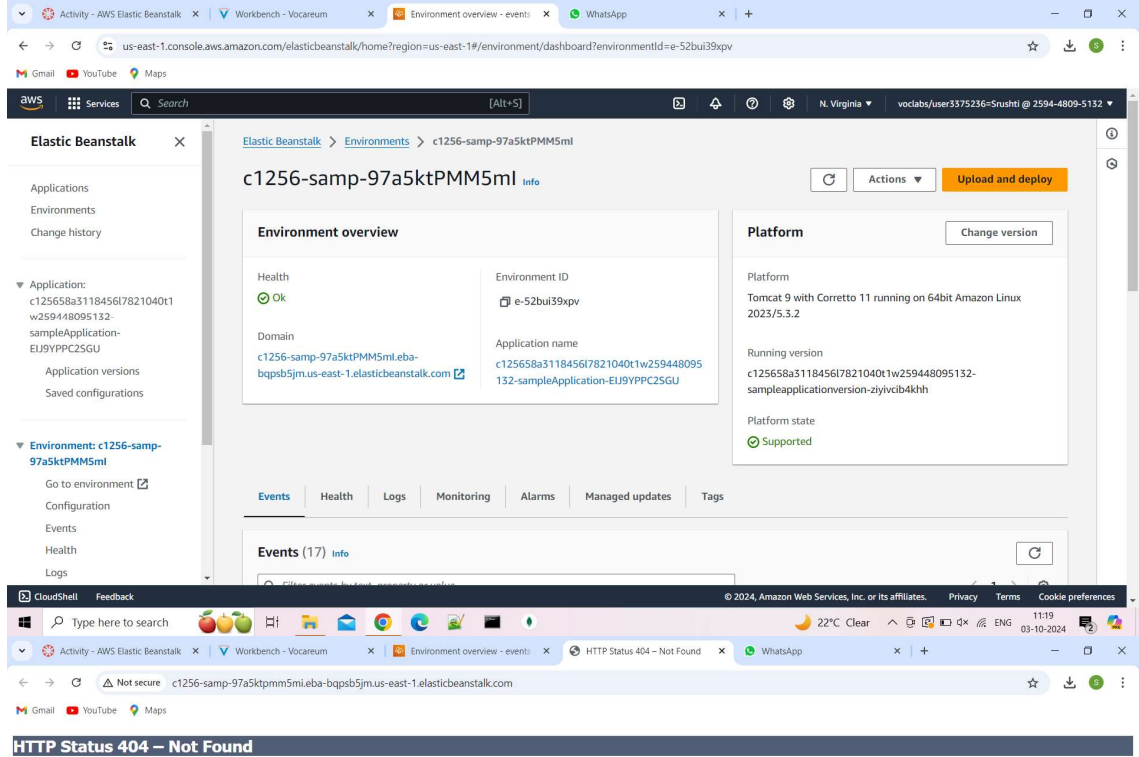


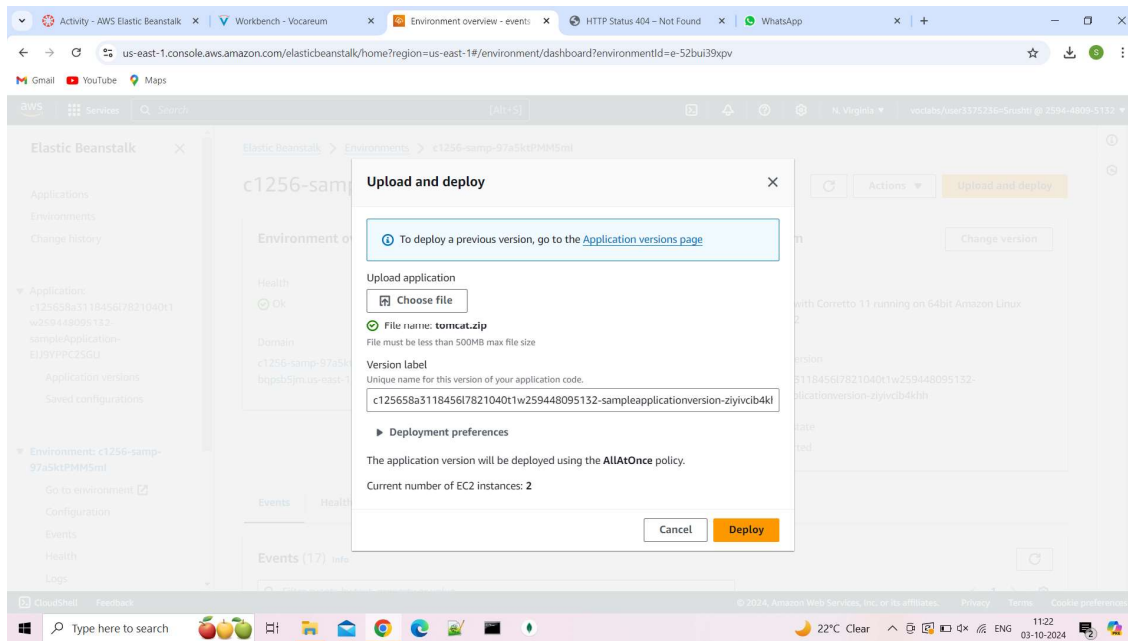
Step 6: Under a key pair create a new key pair

Step 7: Service role -> Use an existing service role -> LabRole and select the earliest created key pair

Step 8: Keep VPC as it is and activate the public IP address

Step 8:Keep rest of things as default and choose security group->default

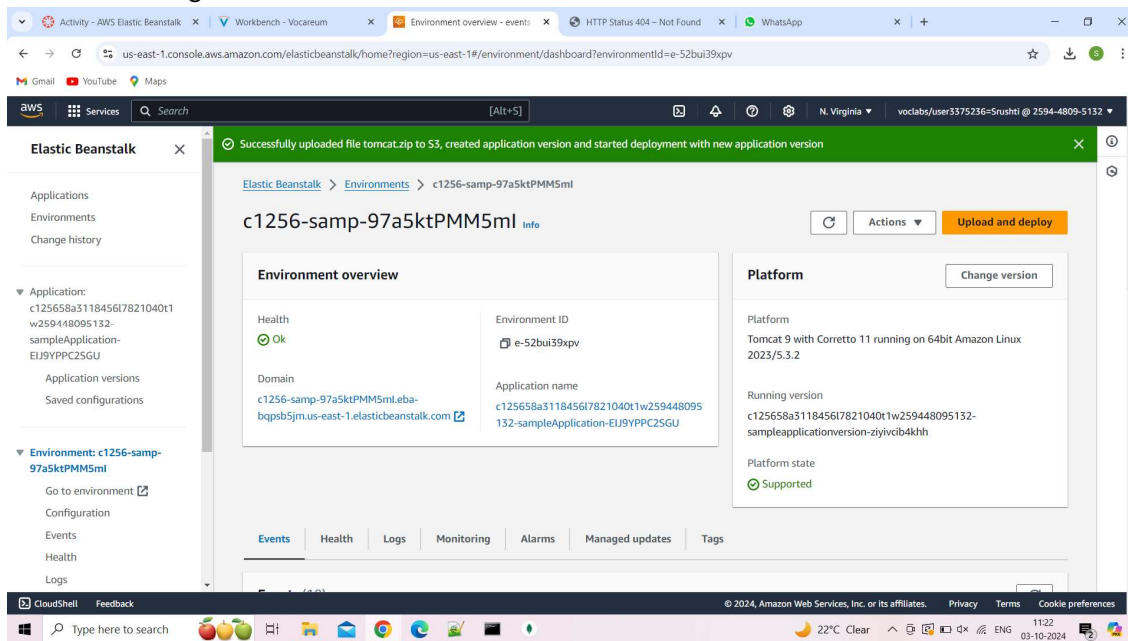




Step 9:Keep all things as it is

Click on Next.

Review the configurations and submit



Here, you can see Elastic Beanstalk Node.js application is running

