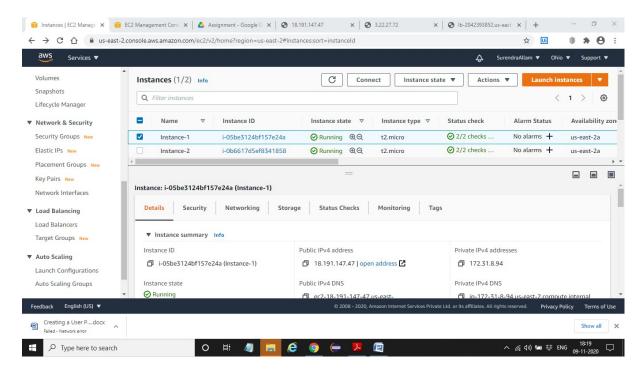
Advance AWS | Assignment Day 8

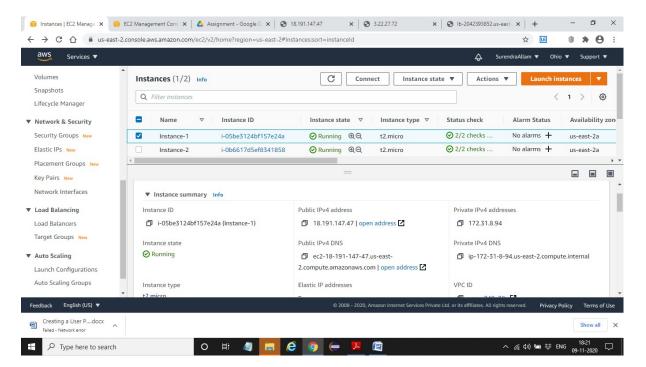
Project 3:

Step1: Create two Linux instances; Use the first free Linux AMI

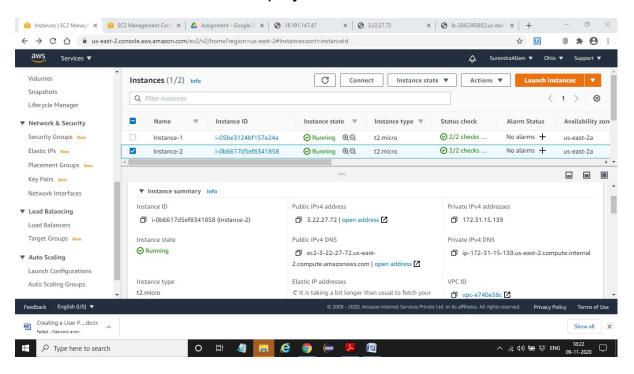
ss1: instances list



ss2: select an instance and display instance details of server1



ss3: select an instance and display instance details of server2



Step2:Launch both instances

Step3:Host html login webpage on both servers

Cmd:

sudo su

yum install httpd

cd /var/www/html

pwd

vi index.html

İ

copy paste code

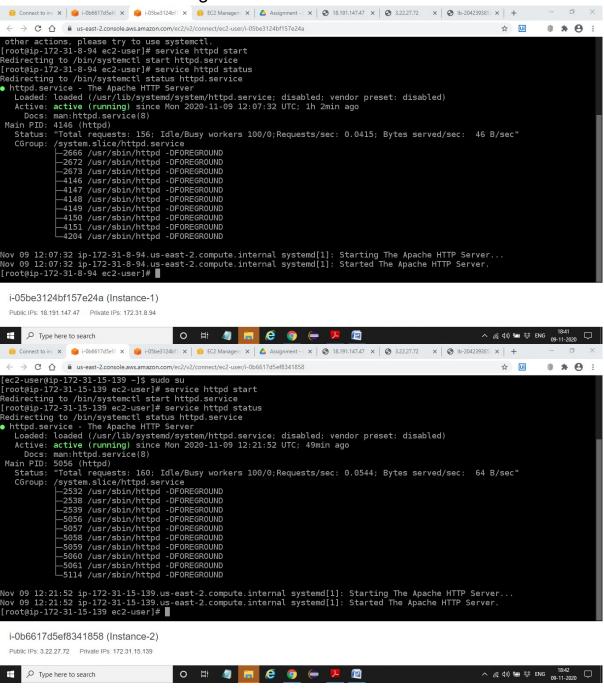
esc:wq

more index.html

service httpd start

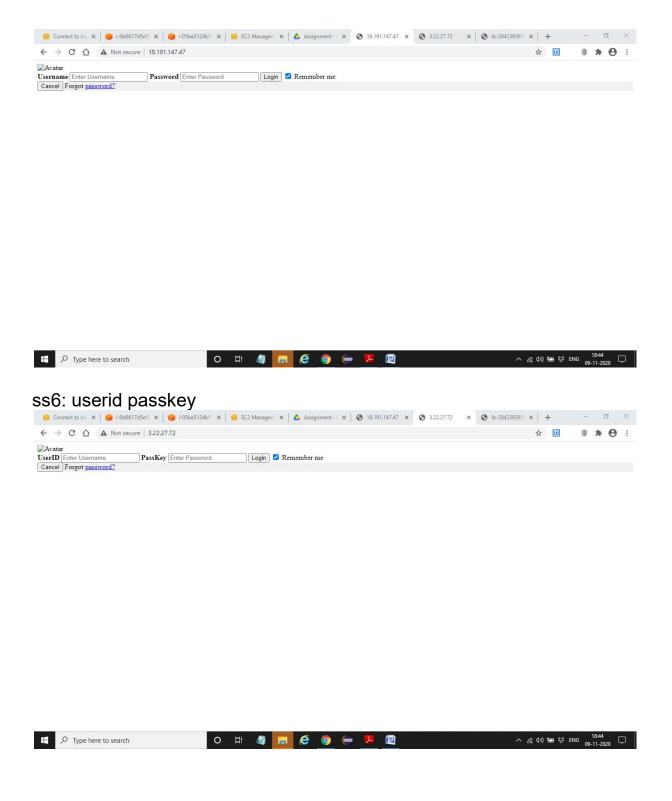
service httpd status

ss4:Status:Active running- black screen



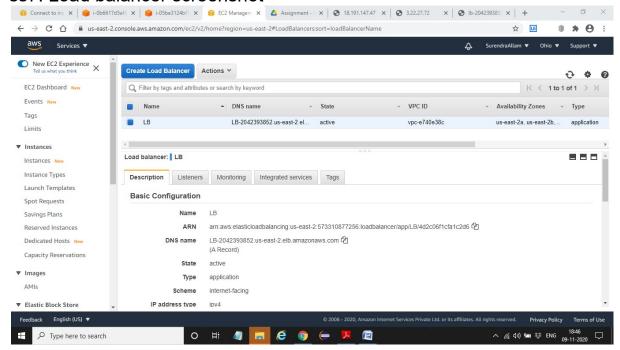
Step4: Check if application is deployed on both servers by copy pasting the public IP of the servers into the browser.

ss5: username password page

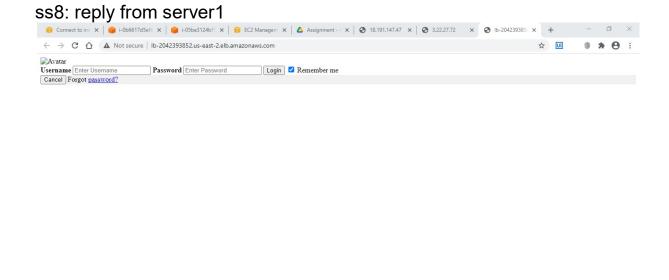


Step5:Create a application Load balancer with the above two instances as targets

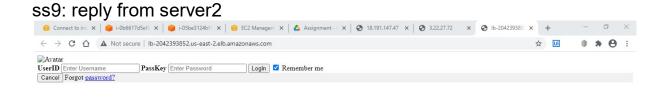
ss7: Load balancer screenshot



Step6: Check the functioning of ELB using the DNS of the ELB Use the DNS



O # 4 G G G E F



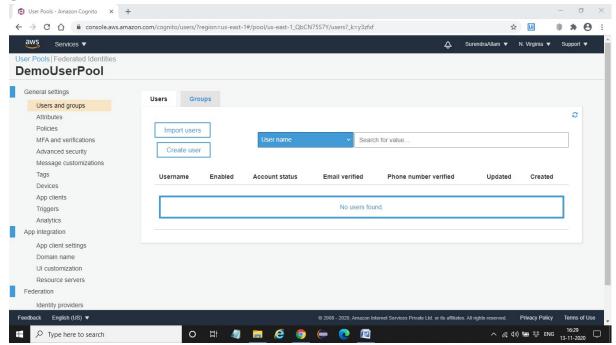


Projrct-4:

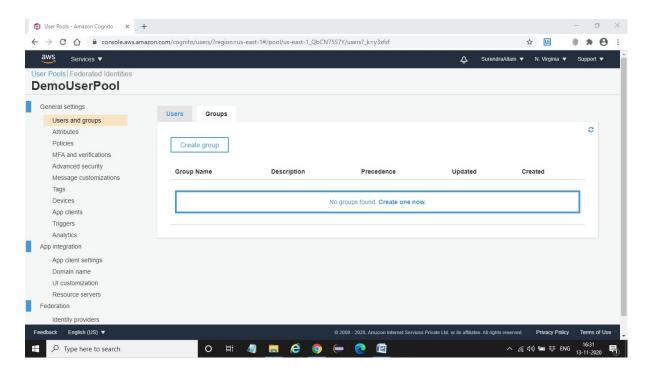
Creating a User Pool in AWS Cognito:

Task-1: Creating User Pool





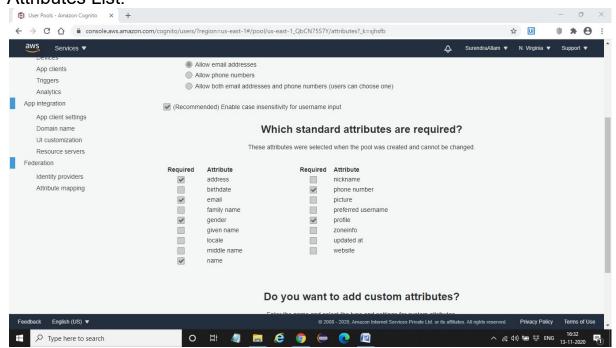
Groups:



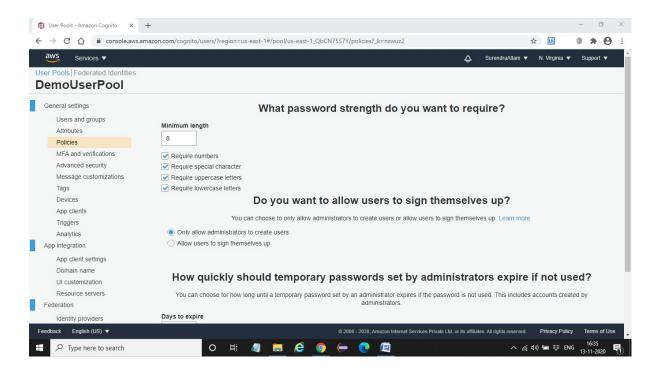
Name and Attributes:

Name: DemoUserPool

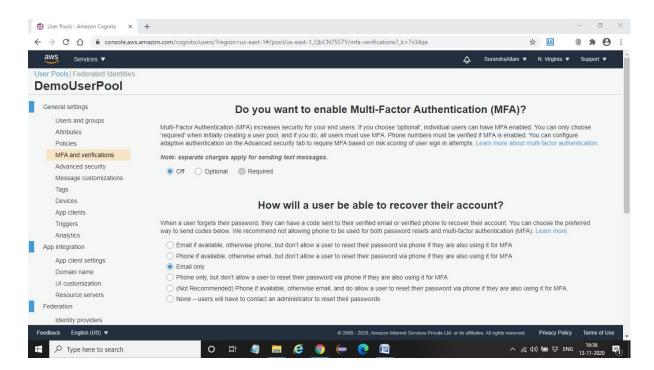
Attributes List:



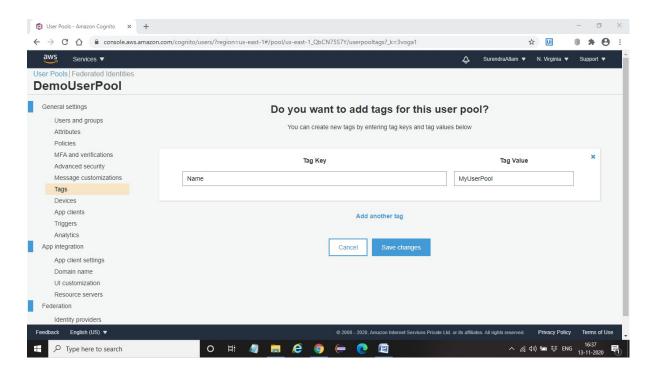
Policies:



MFA and Verifications:



Tags:



Review:

