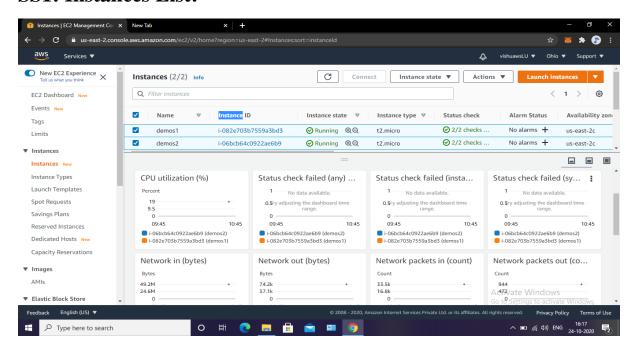
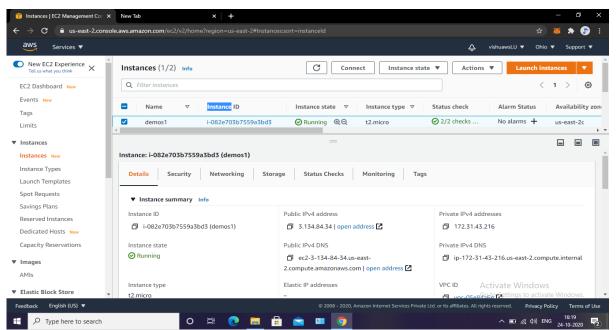
LetsUpgrade AWS Advance Project-4

WEEK-5 (Day-9):

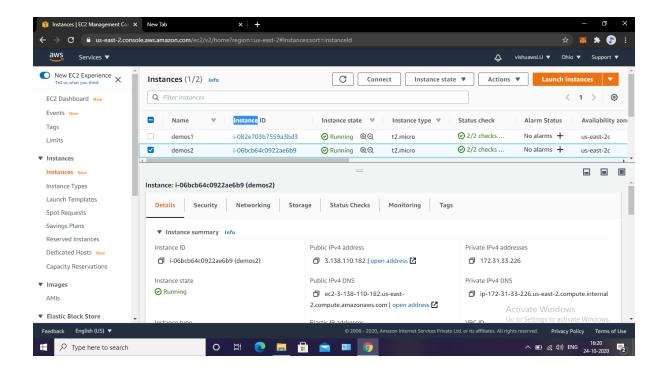
Task 1: Create two Linux instances, Use the first free Linux AMI SS1: Instances List:



SS2: Select a Instance and Display instance details of Server 1.

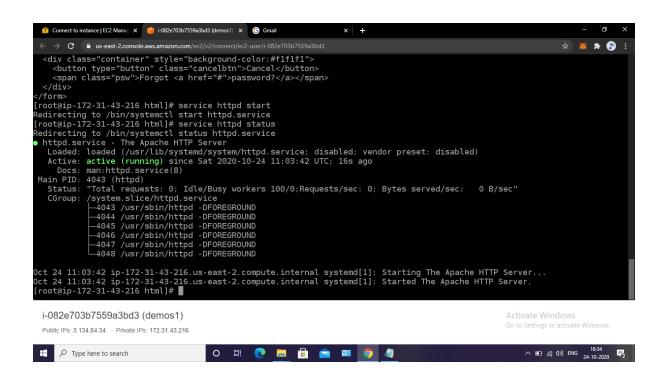


SS2: Select a Instance and Display instance details of Server 2.

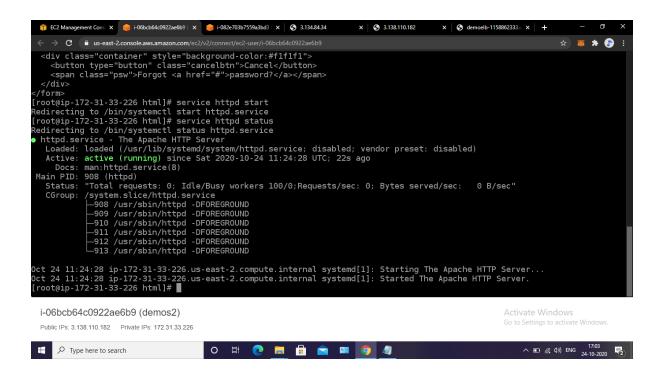


Task 2: Status Active Running Black Screen.

SS4: Active Running of Server 1

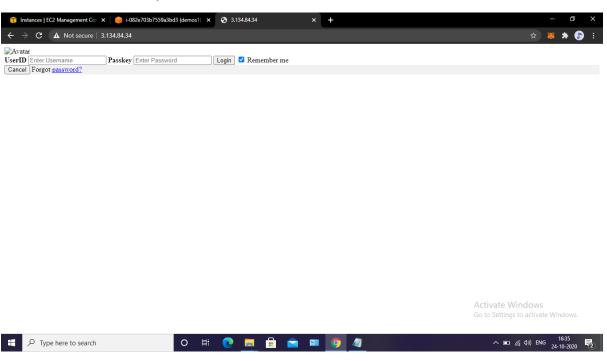


SS5: Active Running of Server 2

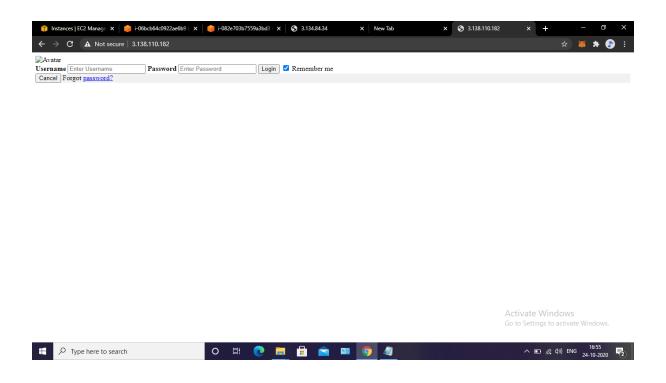


Task 3: Check if Application is Deployed on both Servers by Copy Pasting the Public IP of the Servers into the Browser.

SS6: UserId Passkey.

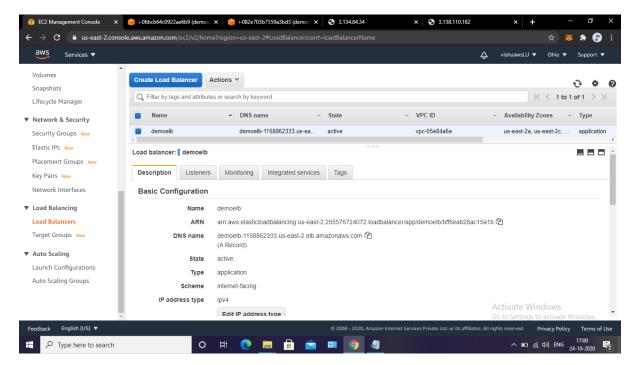


SS7: Username Password Page.



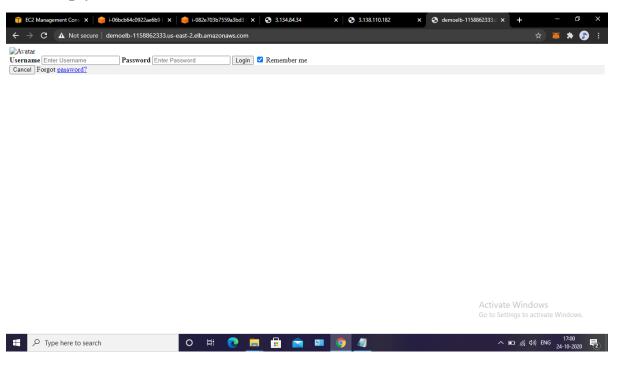
Step4: Create a Application Load balancer With the above Two Instances as Targets.

SS8: Load Balancer Screenshot.

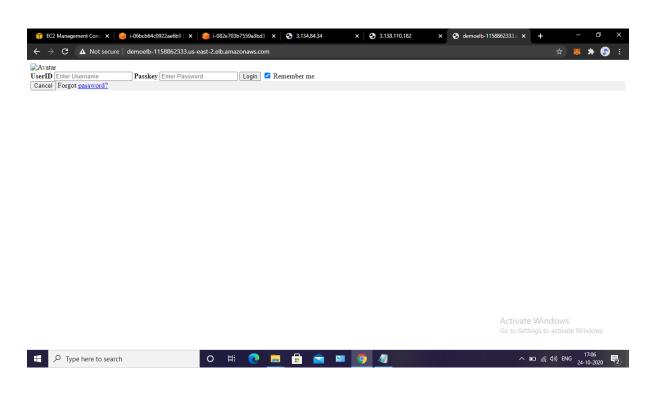


Step5: Check the Functioning of ELB Using the DNS of the ELB use the DNS.

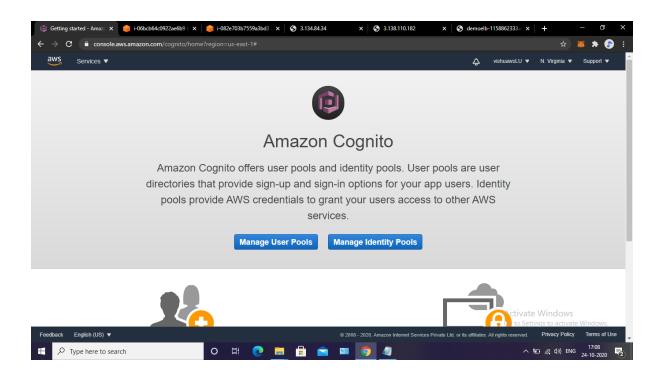
SS9: Reply from Server 1



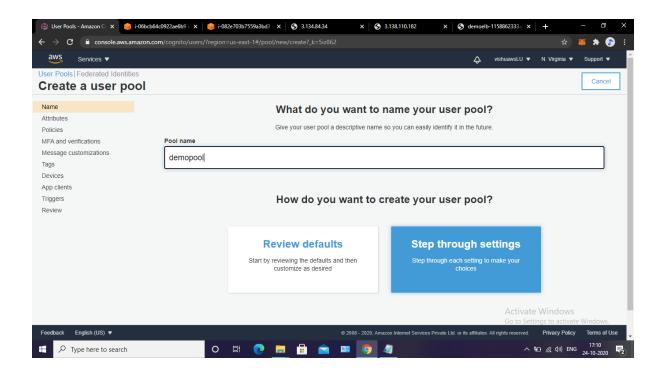
SS10: Reply from Server 2



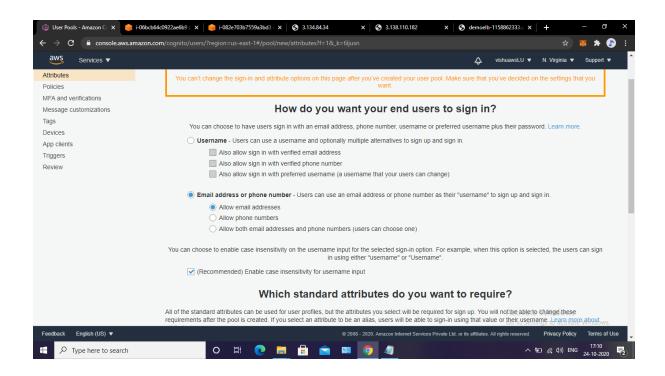
Creating a User Pool in AWS Cognito.

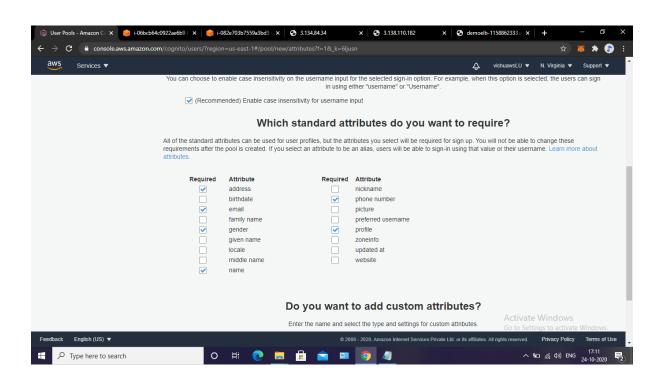


Task 1: Create a User Pool.

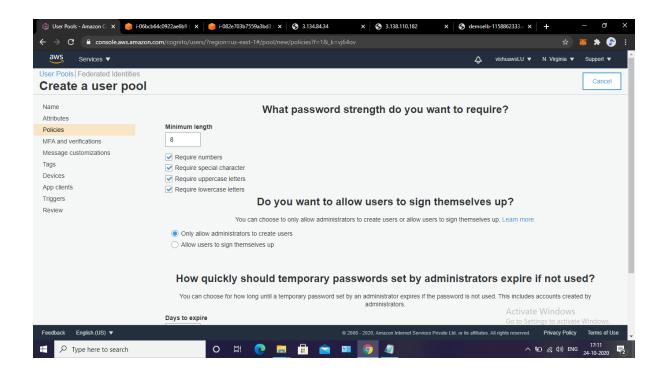


Task 2: Attributes.

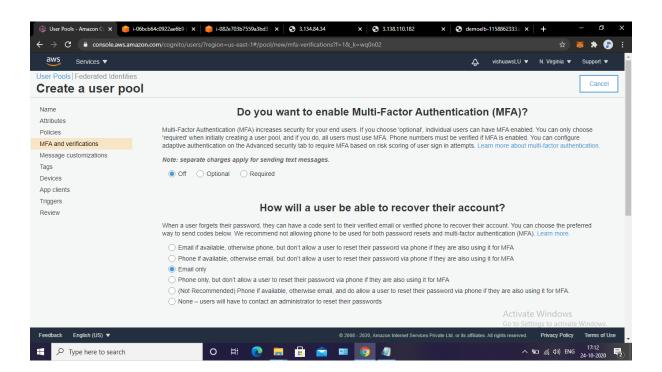


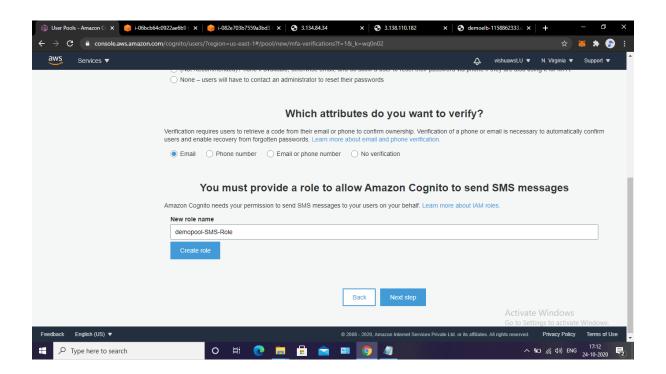


Task 3: Policies.

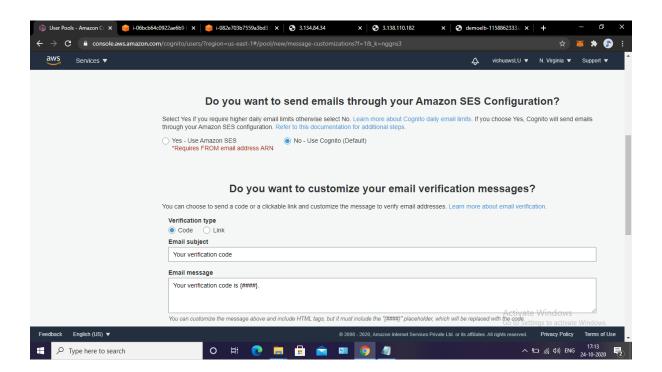


Task 4: MFA and Verification.

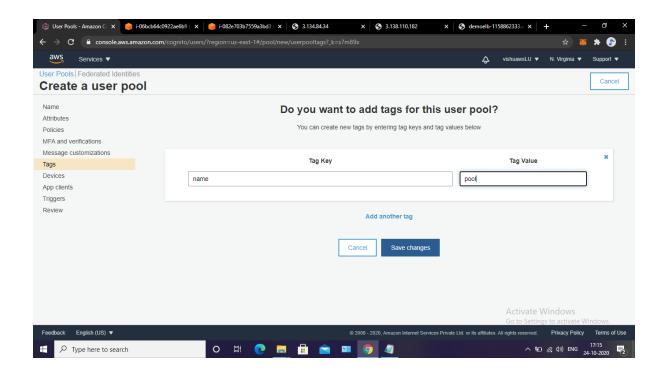




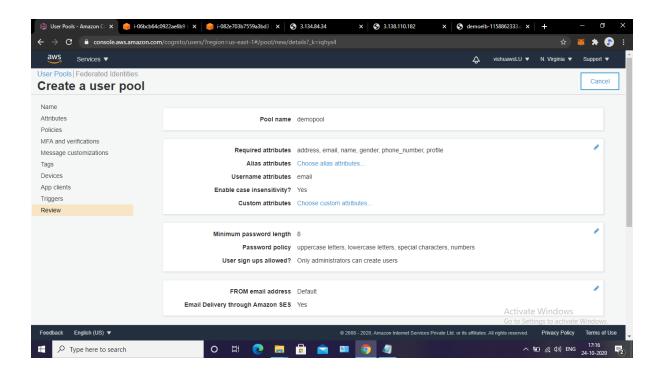
Task 5: Message Customization.

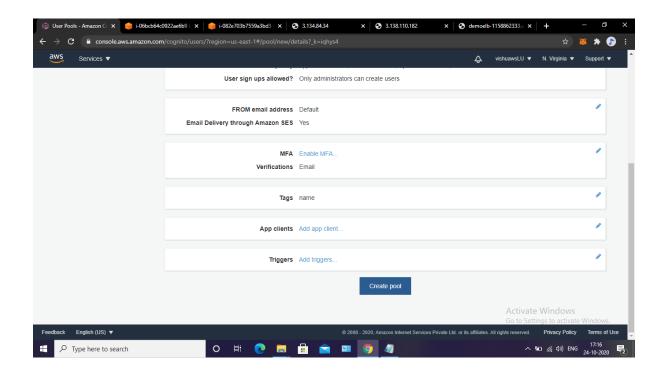


Task 6: Tags

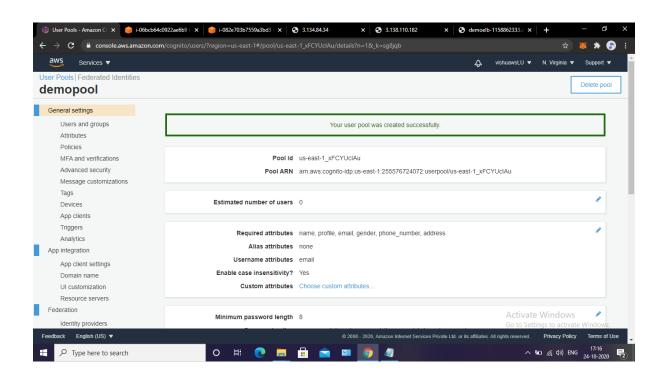


Task 7: Review

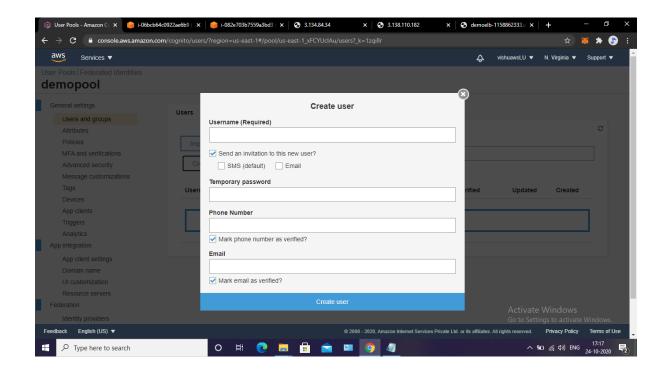




Task 8: You have Successfully Used AWS Management Console to Create a User Pool.



Task 9: Create User.



Task 10: Create Group.

