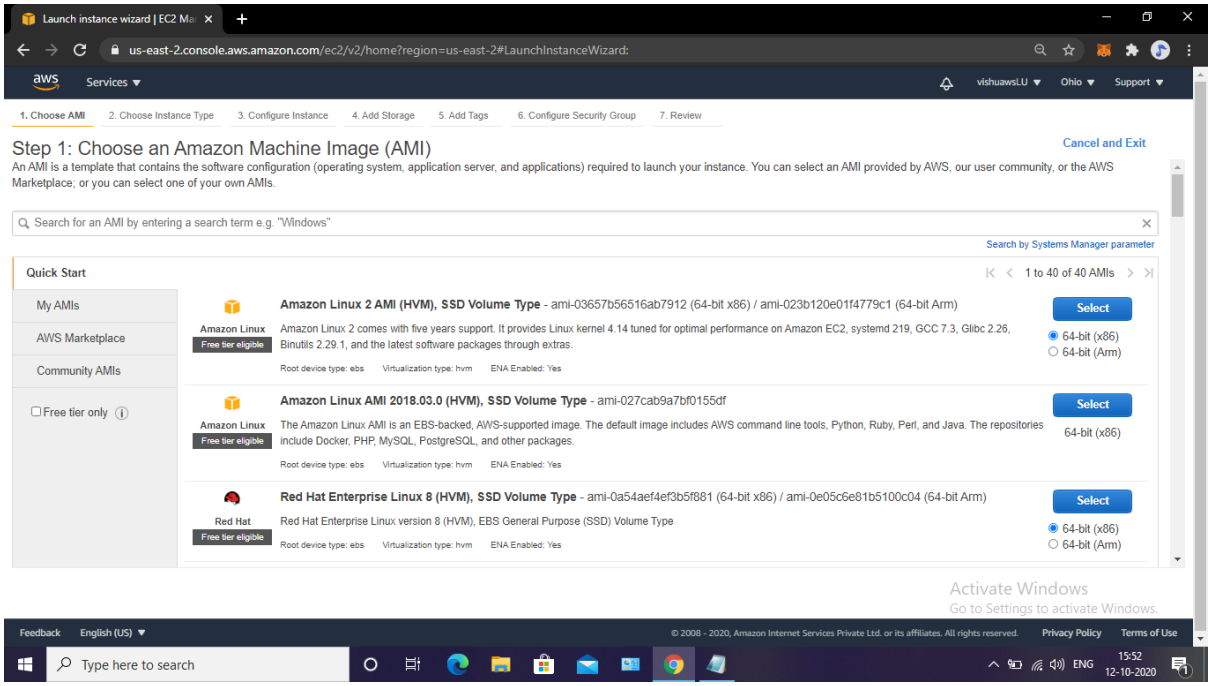
Lets Upgrade AWS Advance Project-2

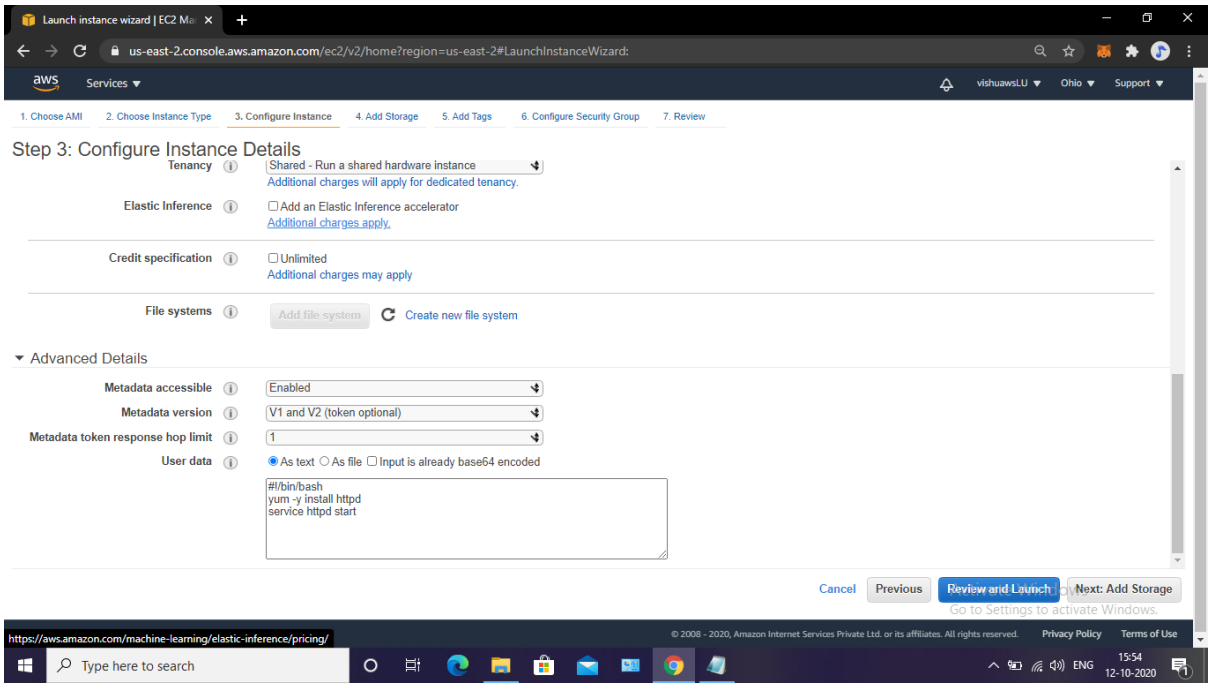
WEEK-3(Day-5):

1.Working with IAM Roles with S3 and bootstrapping with Ec2:

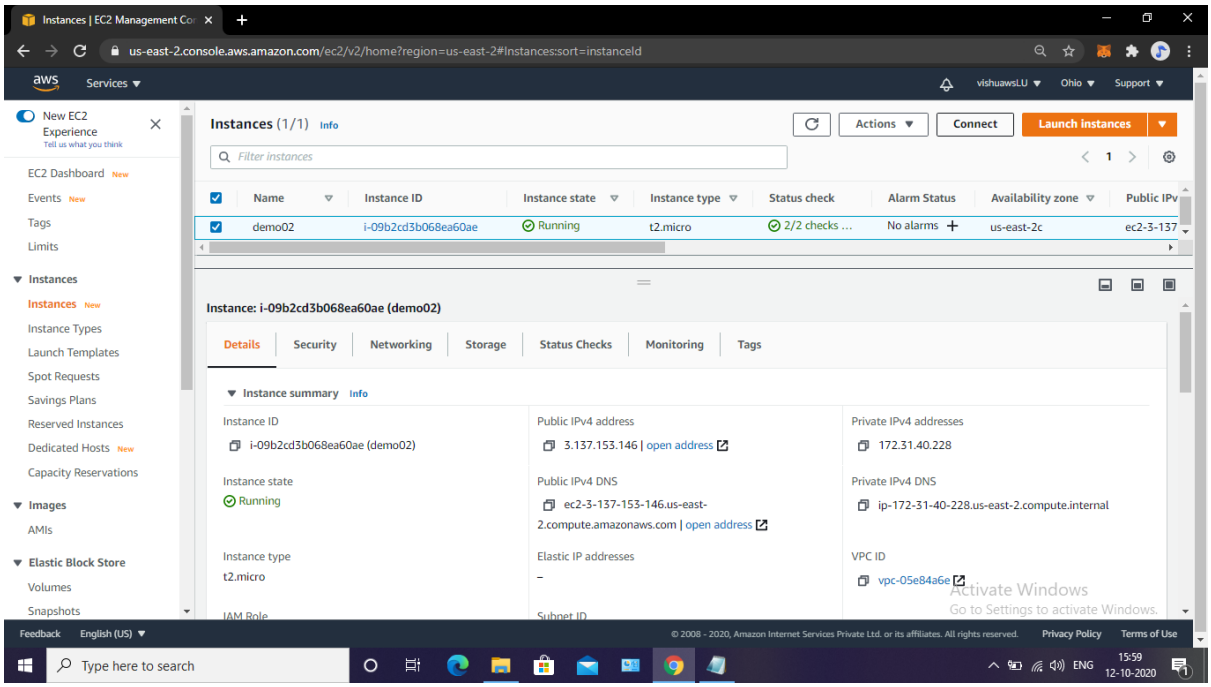
Task-1: Creating a bootstrapped instance:



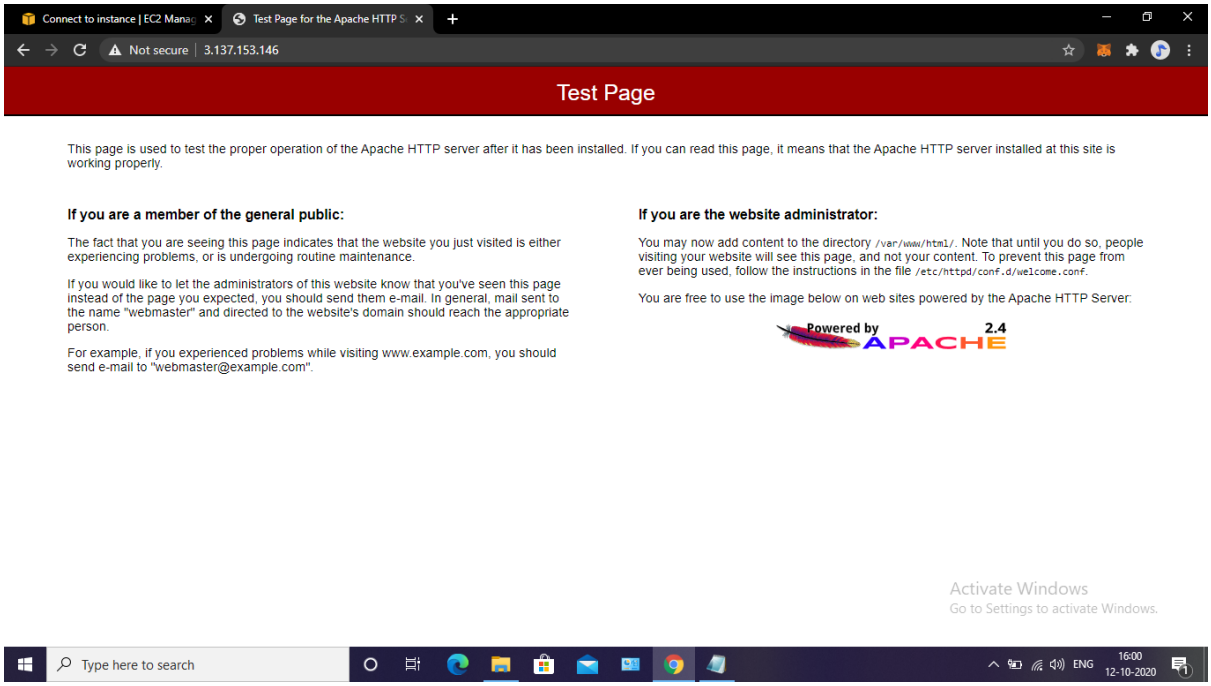
SS 1: Edit User Data:



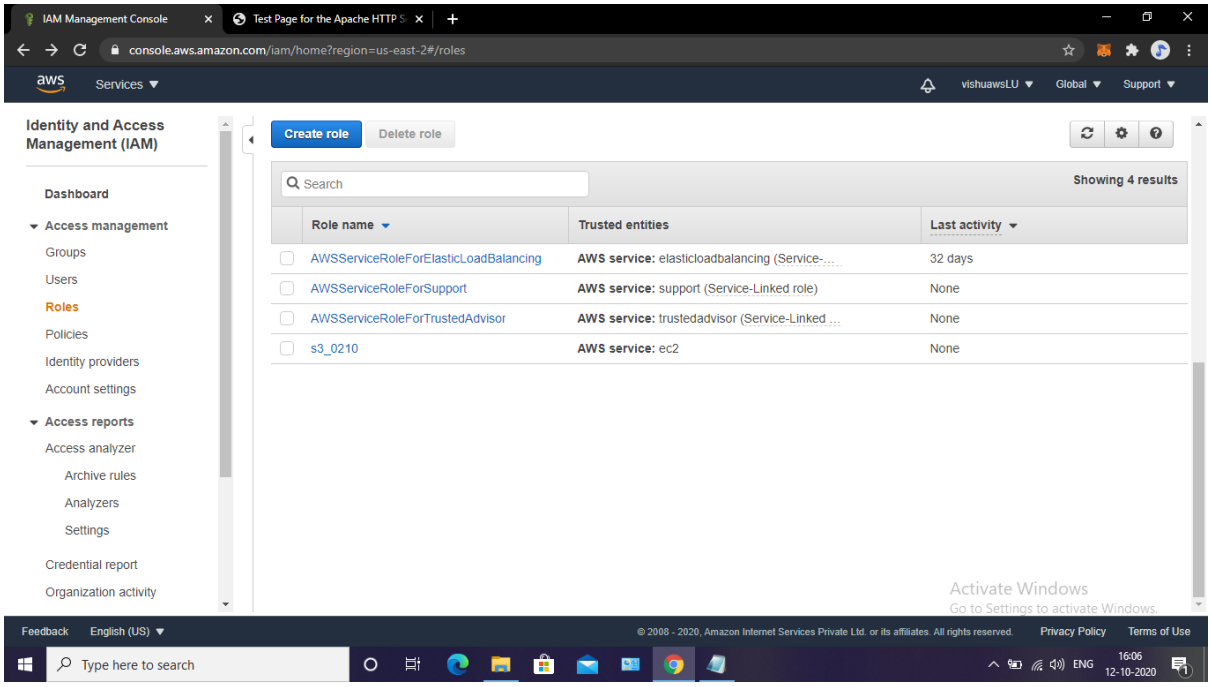
SS 2: List of Ec2 instances with description:



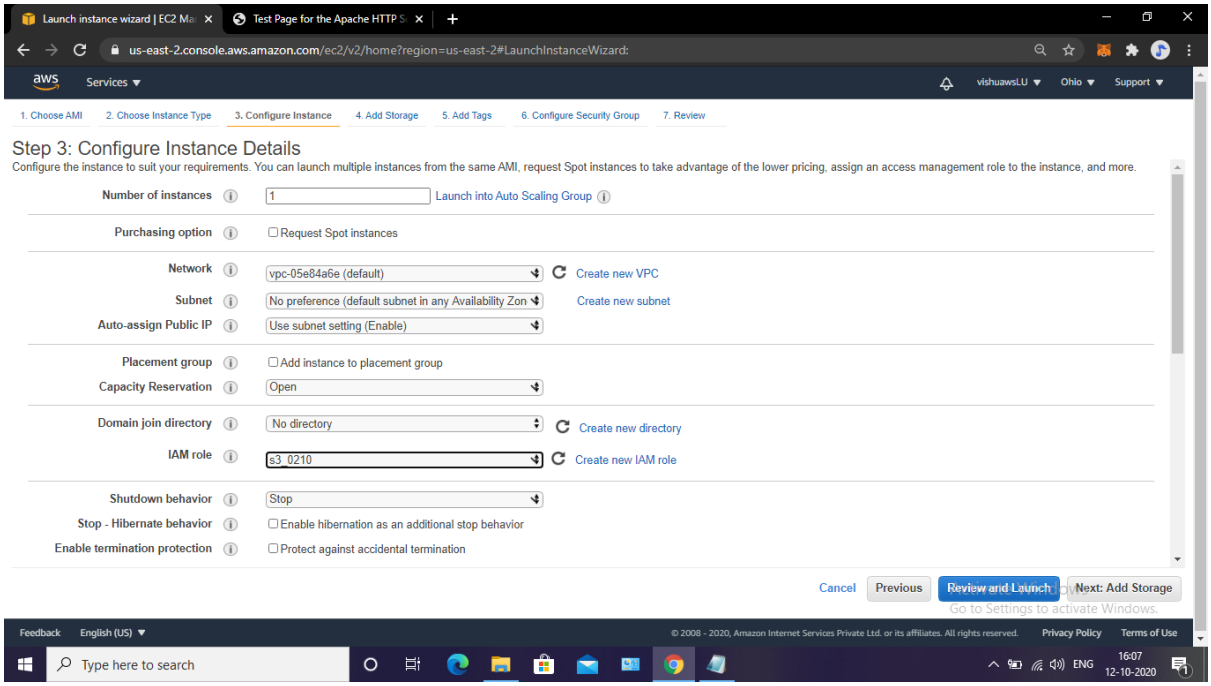
SS 3: Test Page:



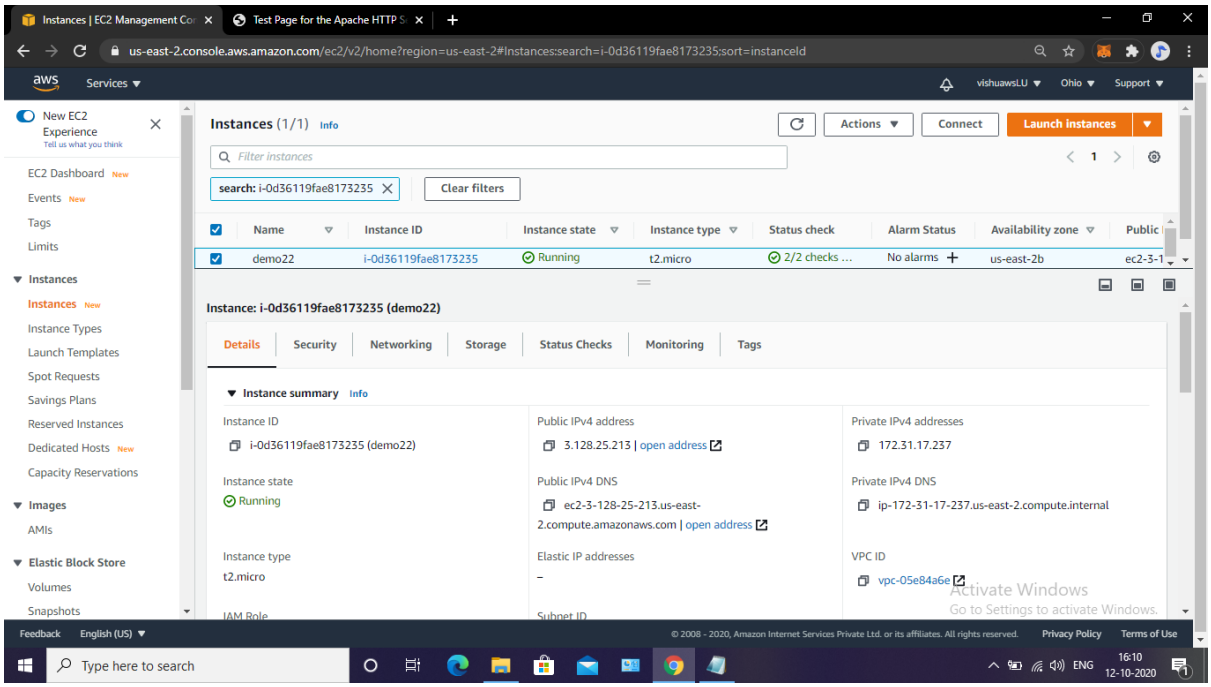
Task-2: Checking Bucket list and Creating a new bucket from Ec2 using IAM roles:



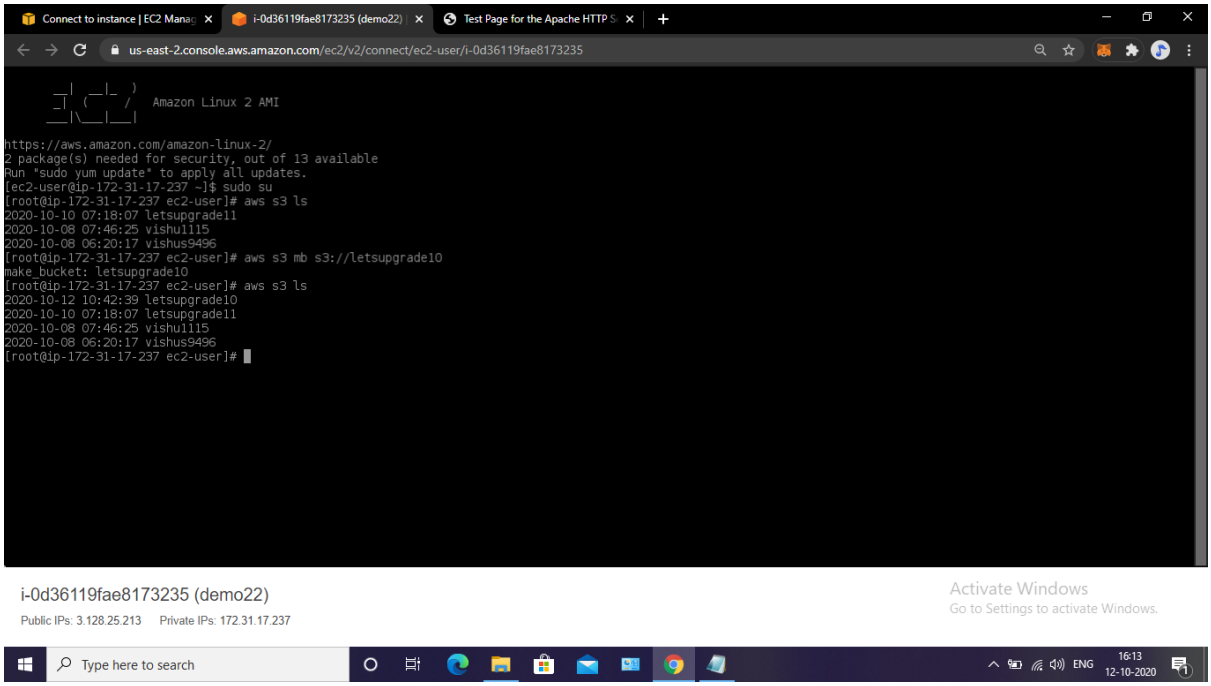
SS1: User Data:

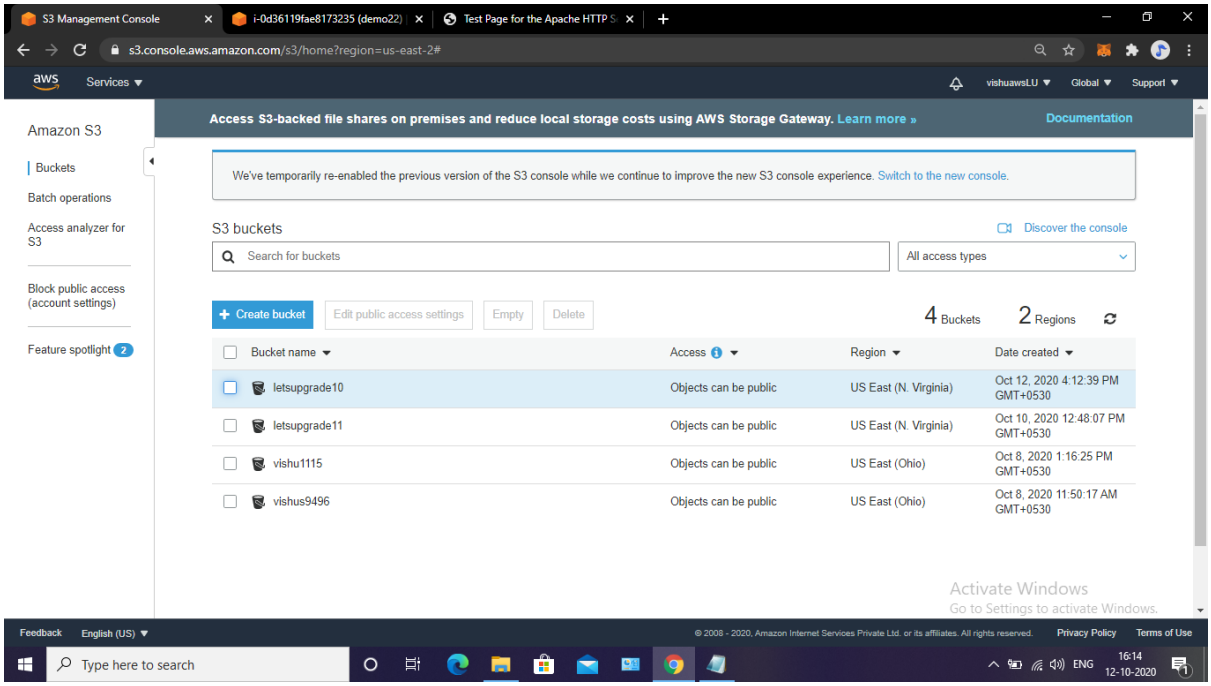


SS2: List of Ec2 instances with Description:



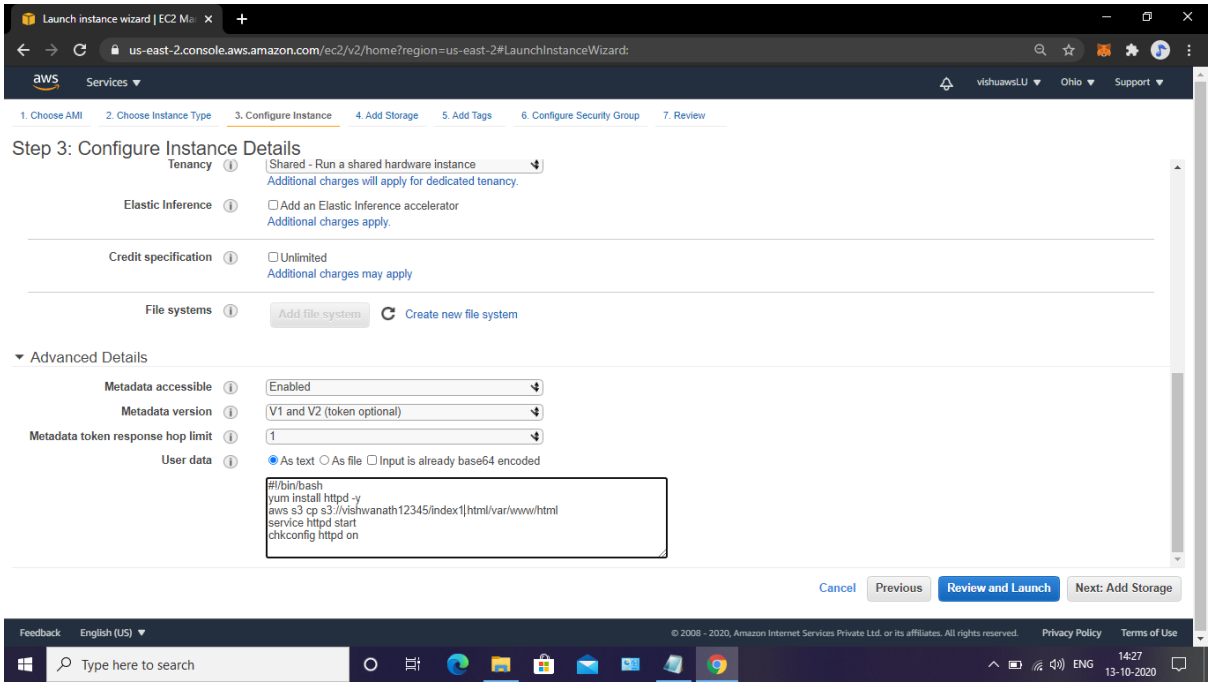
SS3: Commands to be Executed and Outputs Displayed:



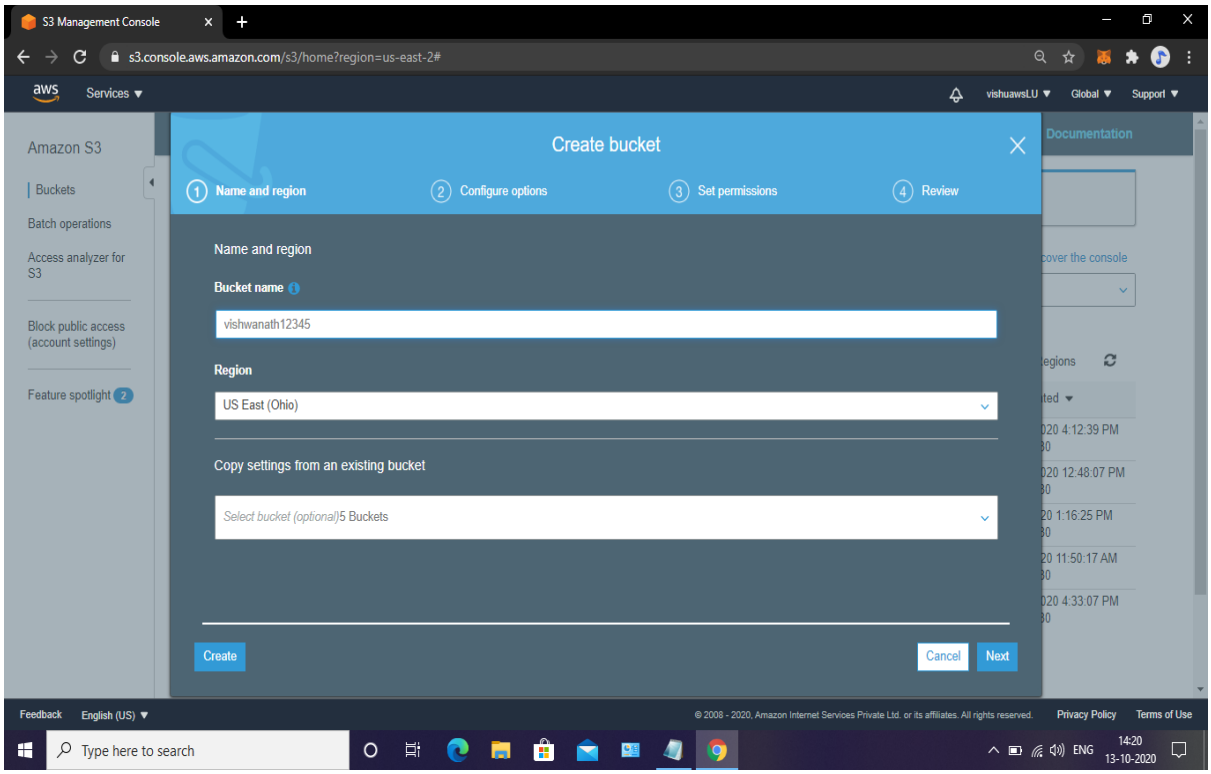


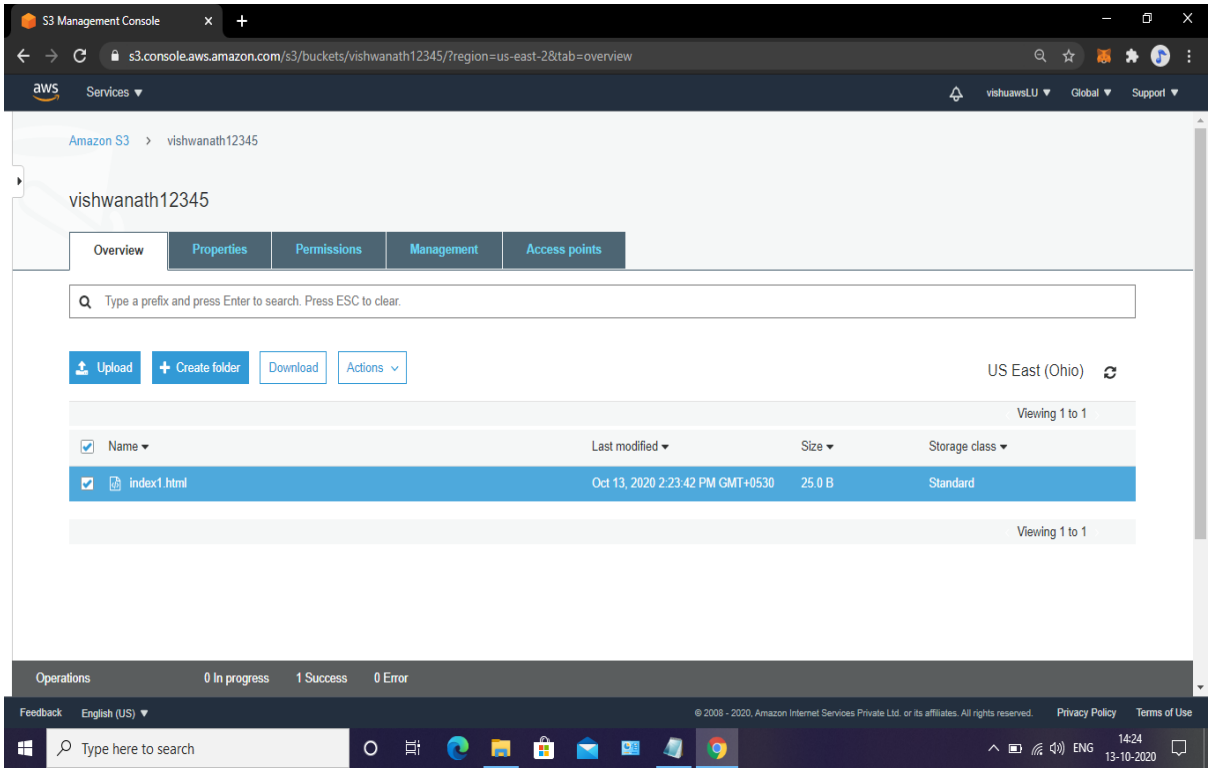
Task-3: Hosting a webpage using bootstrap Script on Ec2:

SS1: User data:

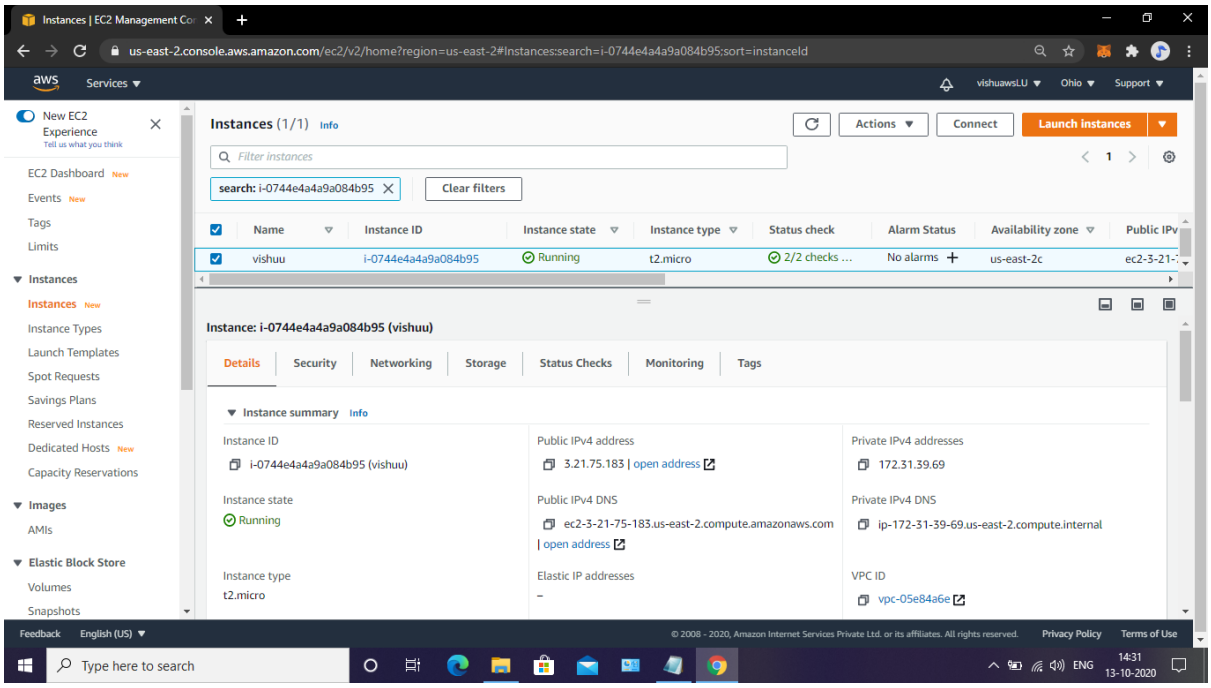


SS2: S3 bucket, Index.html:





SS3: Testing using Public IP:



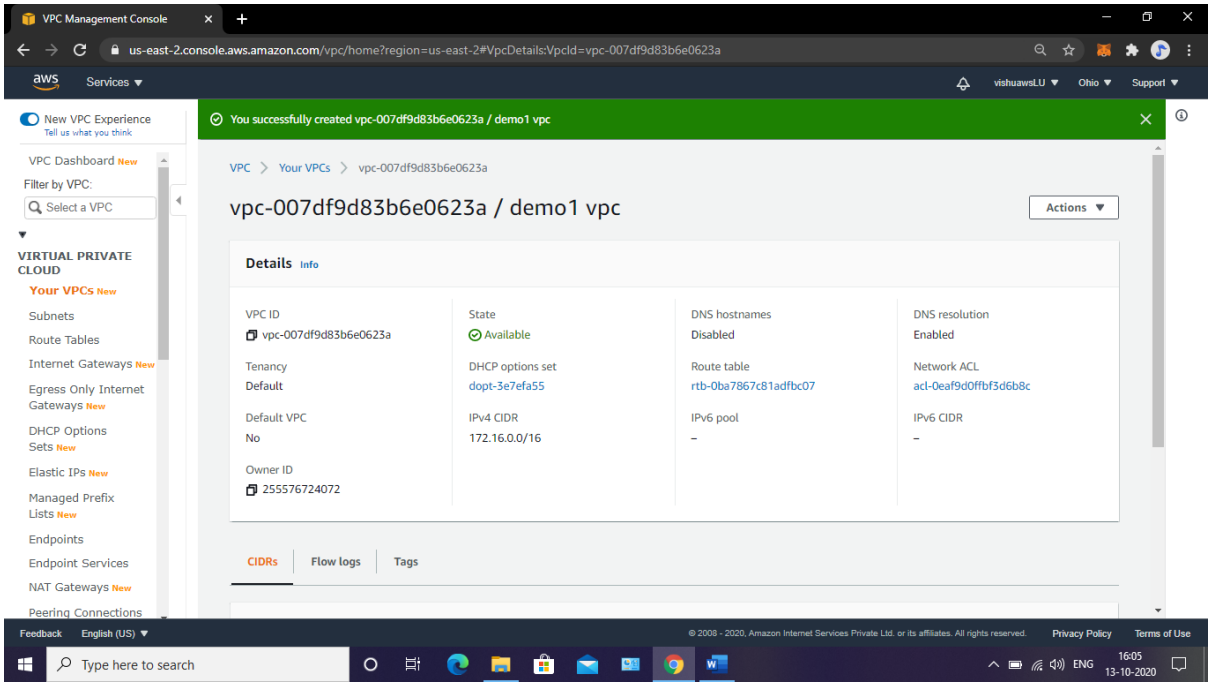
welcome to my webpage!!!!

WEEK-3(Day-6):

2.Creating an Ec2 instance custom VPC:

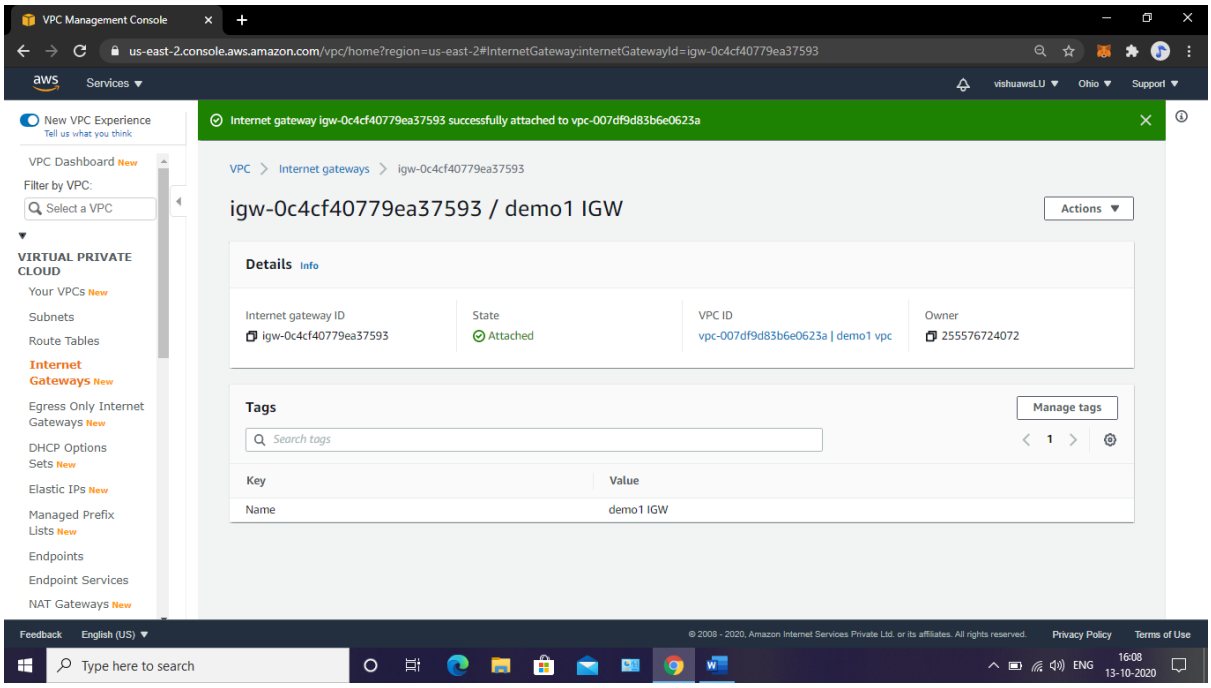
Task-1: Create a VPC:

SS1: VPC Created:

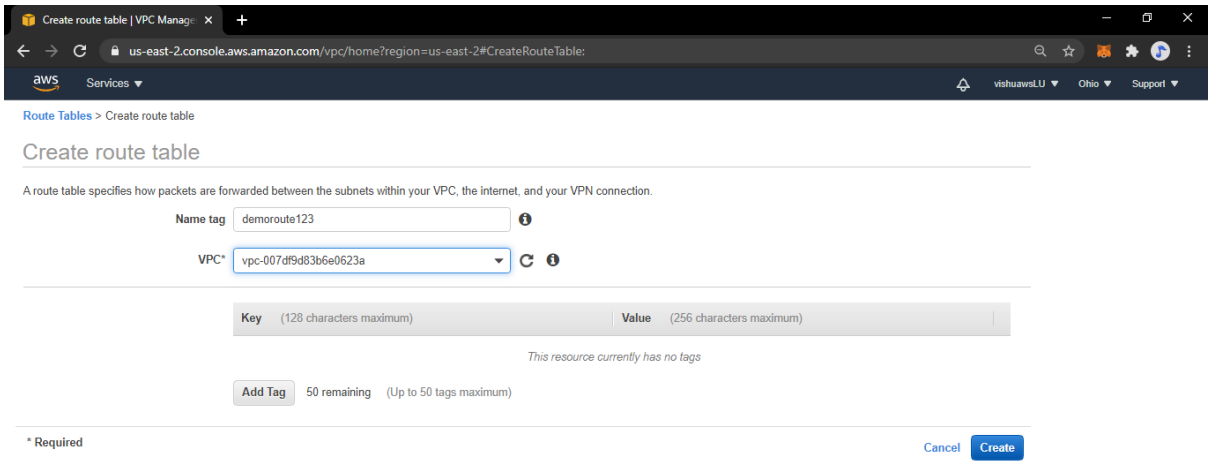


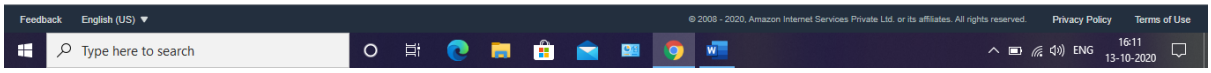
Task-2: Create an Internet Gateway:

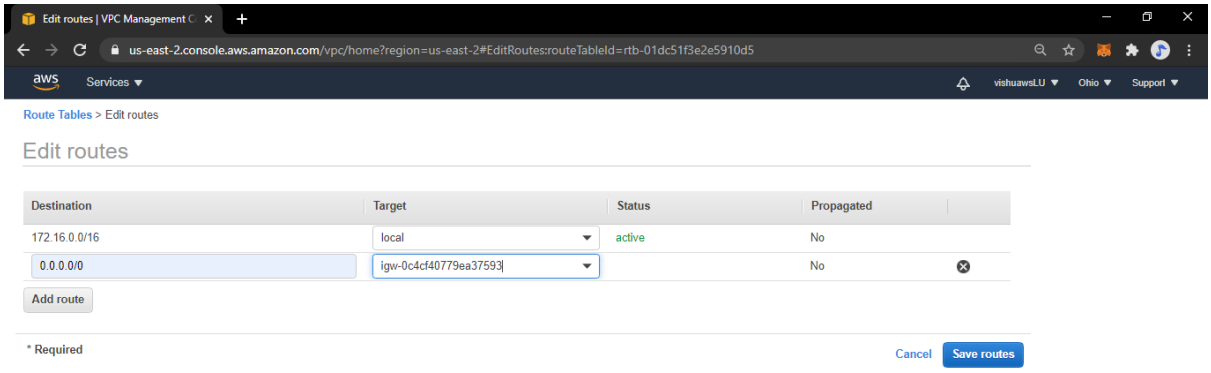
SS2: IGW with VPC Associated:

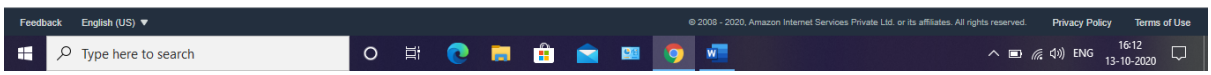


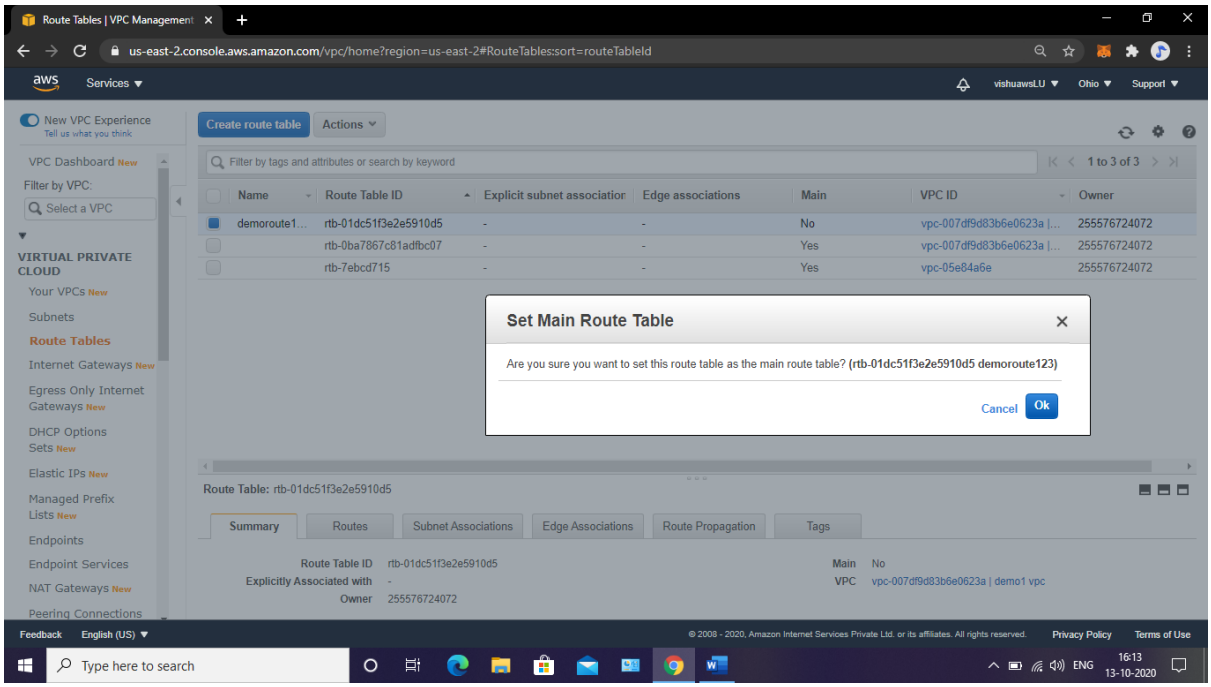
Task-3: Create a Route Table:



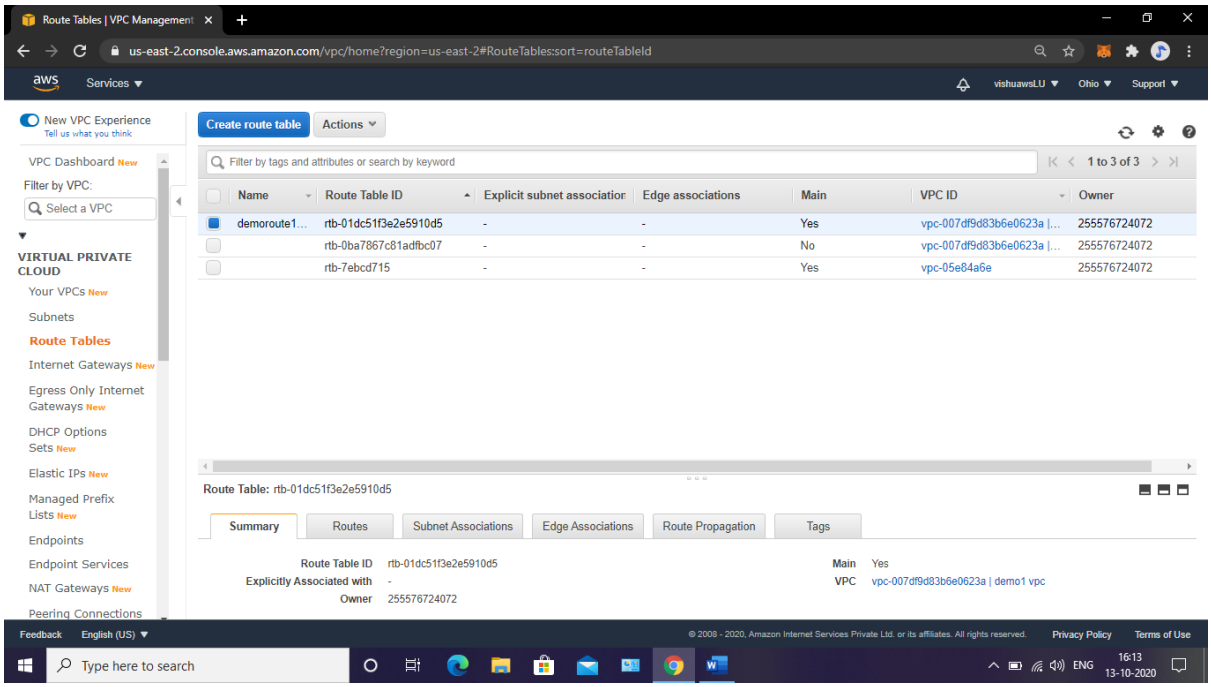




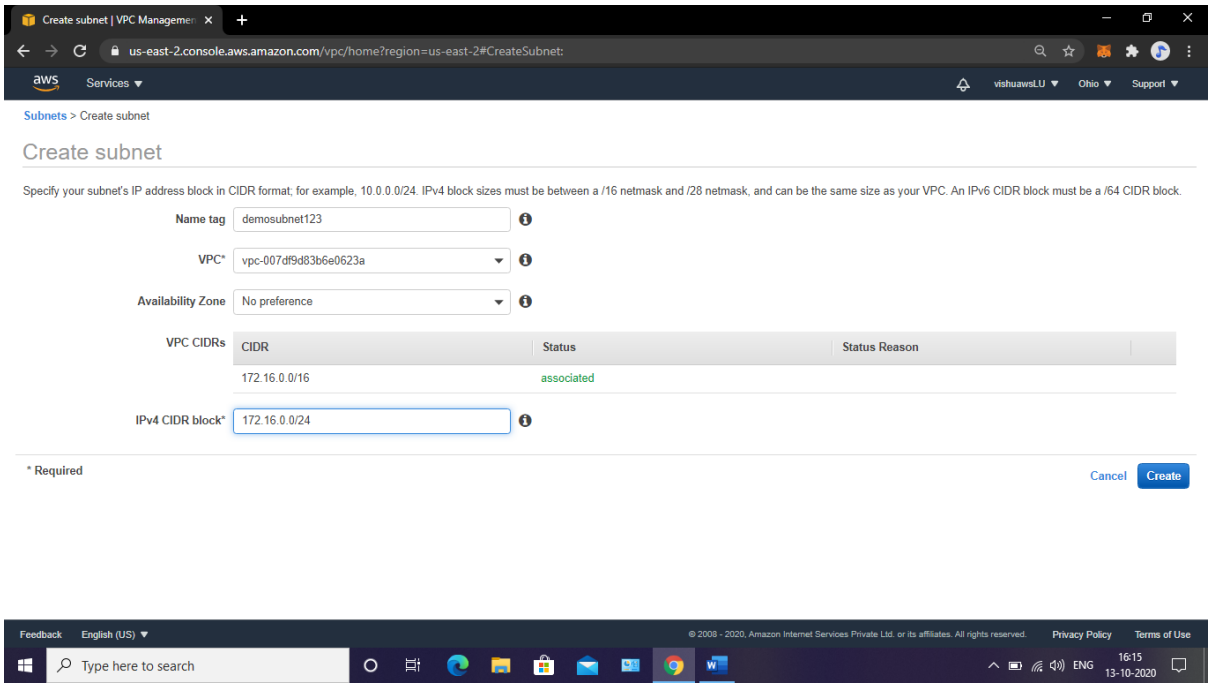


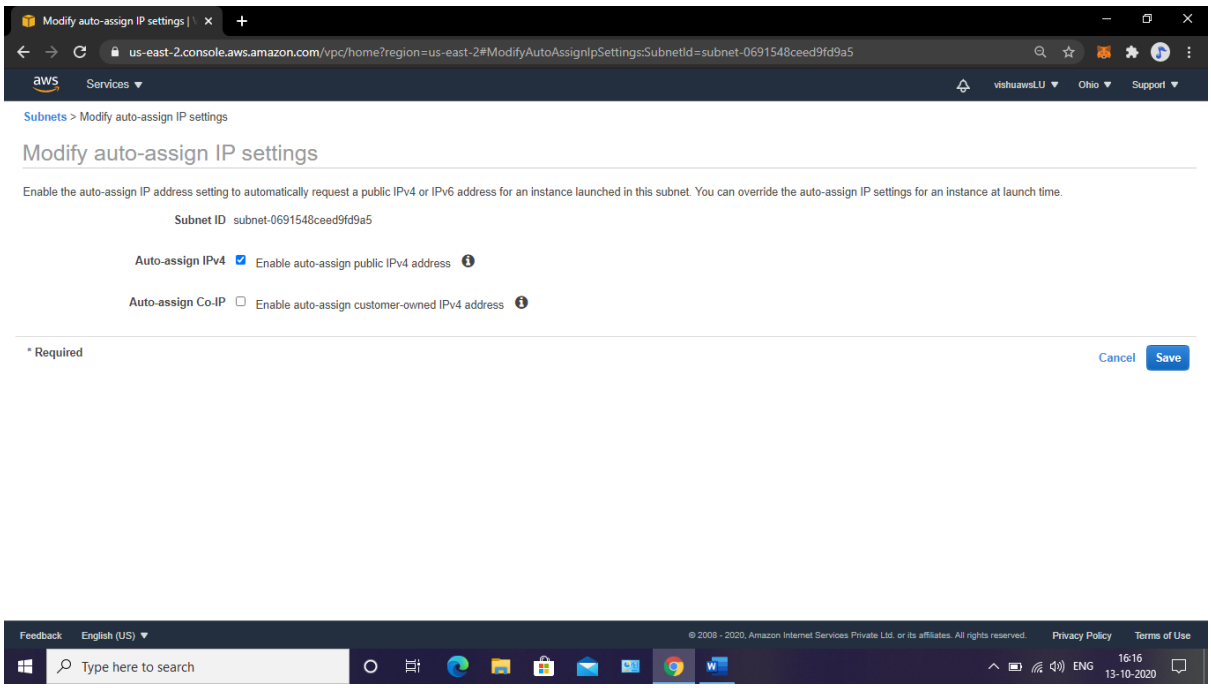


SS3: Route table with Routes:

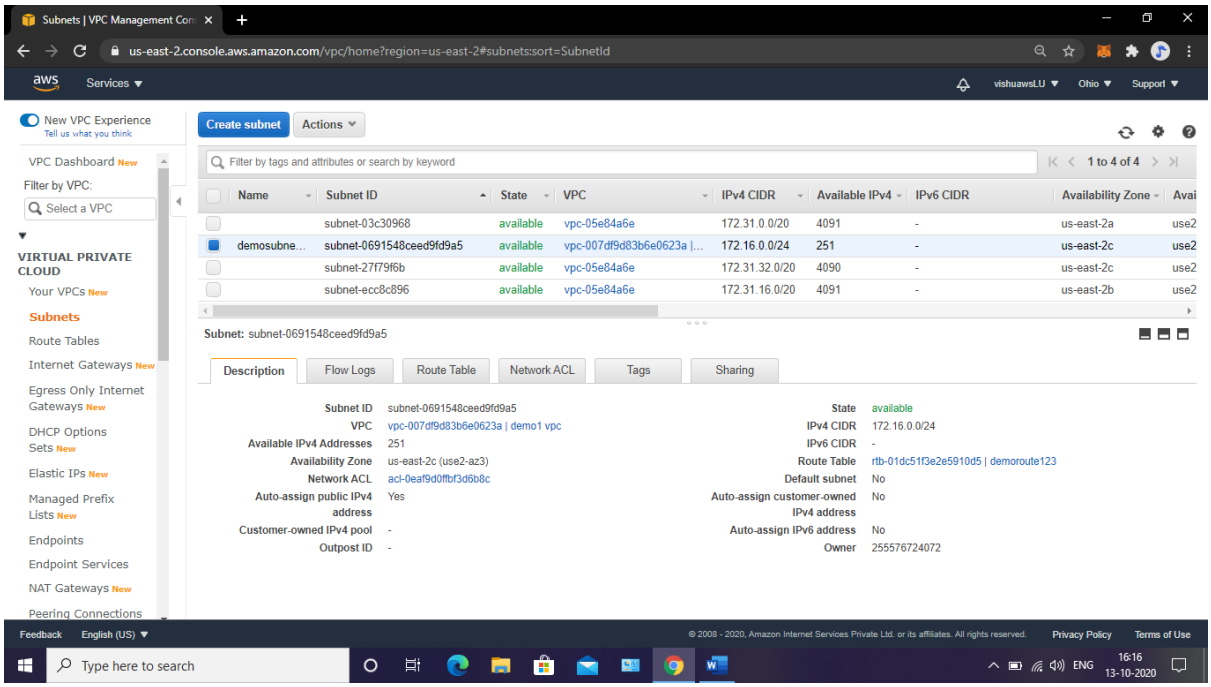


Task-4: Create a Subnet:

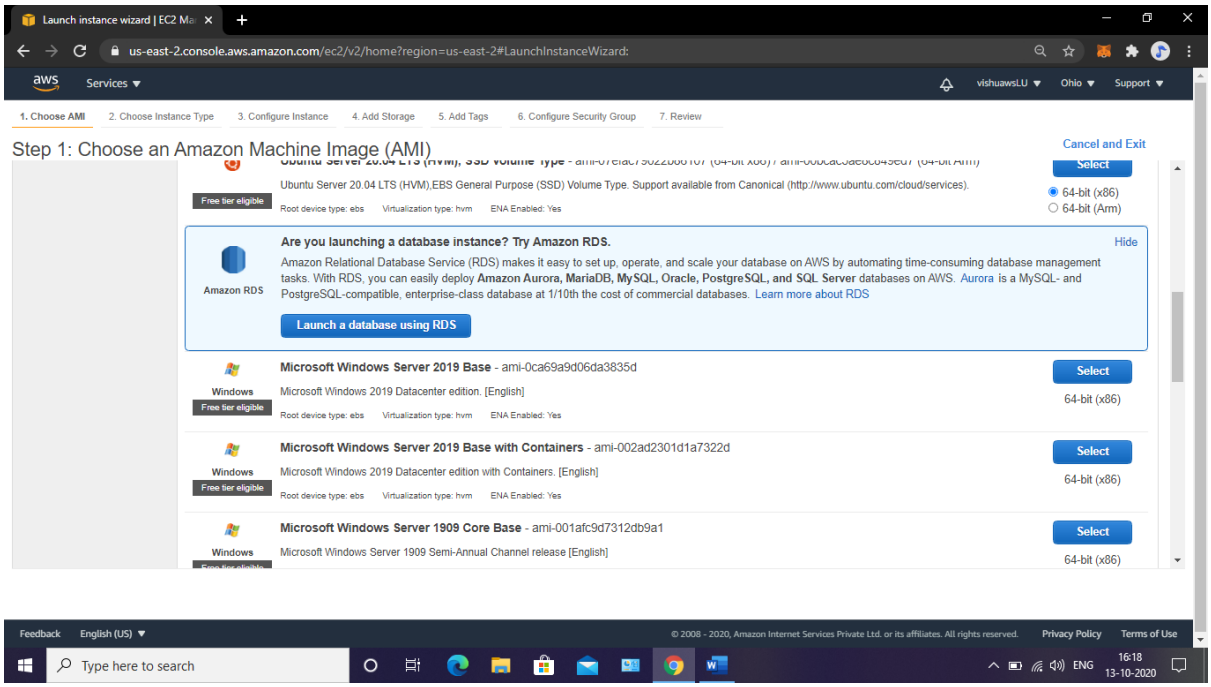


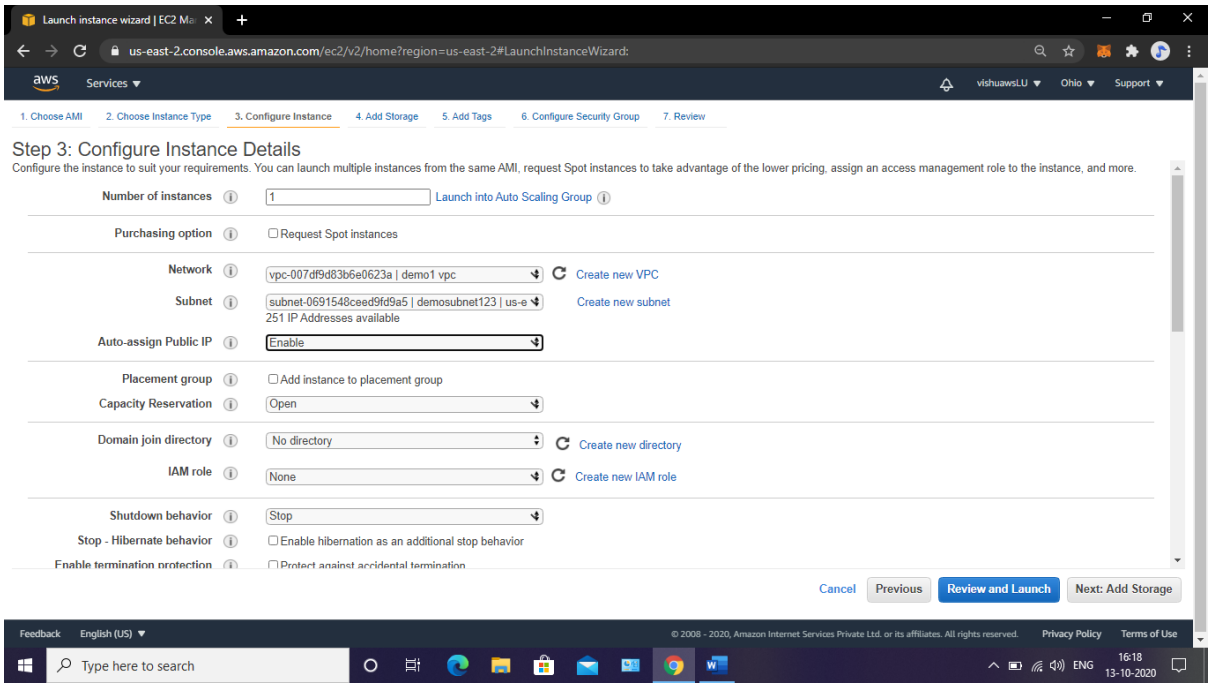


SS4: Subnet Screen:

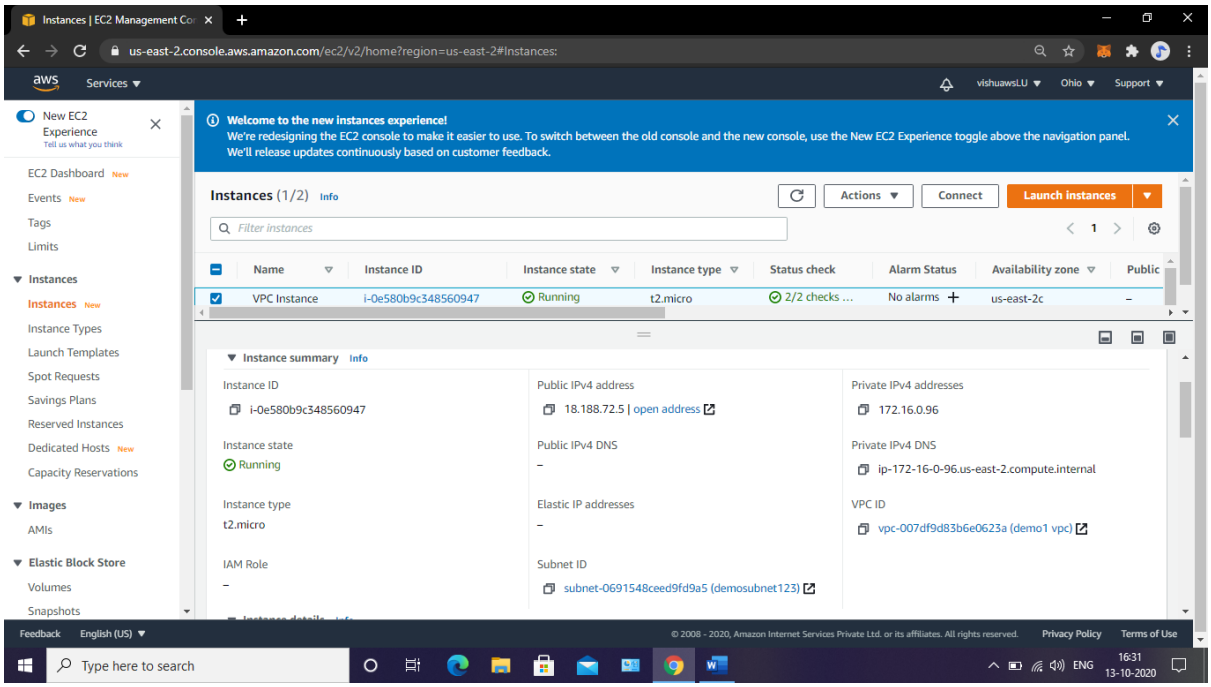


Task-5: Create a Ec2 in Custom VPC:





SS5: Ec2 Dashboard:



Task-6: Check ipconfig in VM Command Prompt:

SS6: CMD prompt: ipconfig