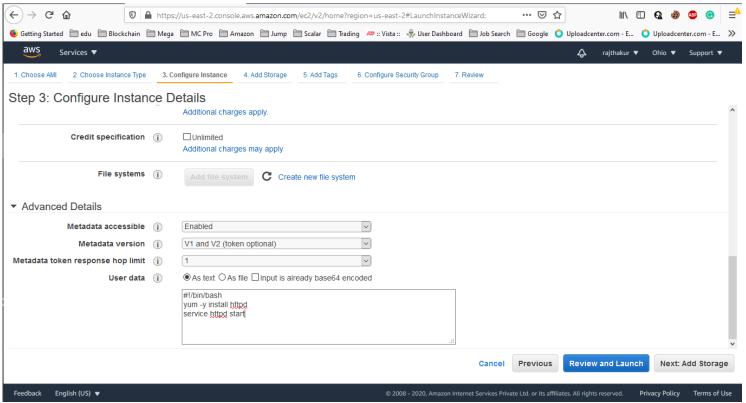
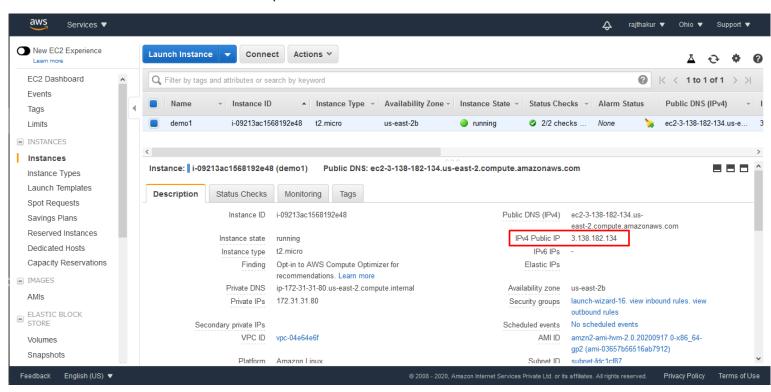
PROJECT 1: Working with IAM Roles with S3 and bootstrapping with EC2

Task1: Creating a bootstrapped instance

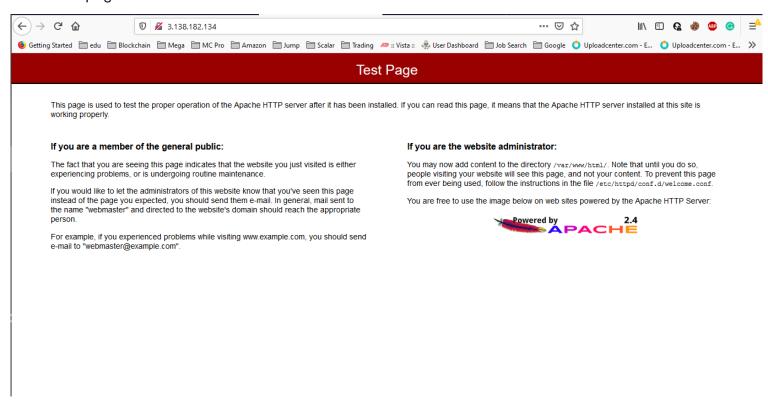
SS1: Edit user data



SS2: List of ec2 instances with description

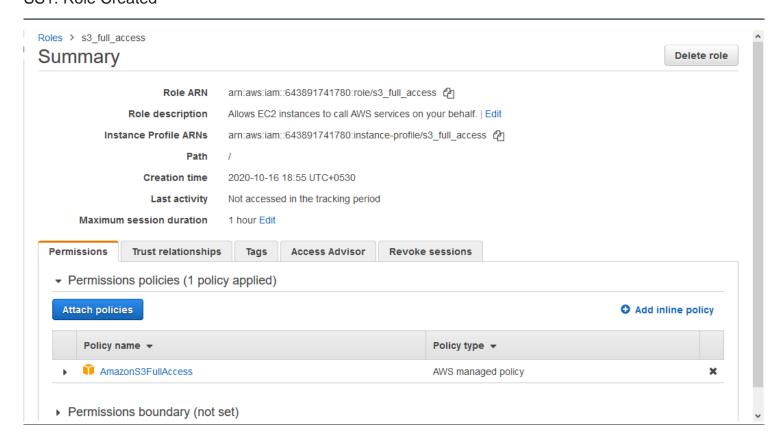


SS3: Test page

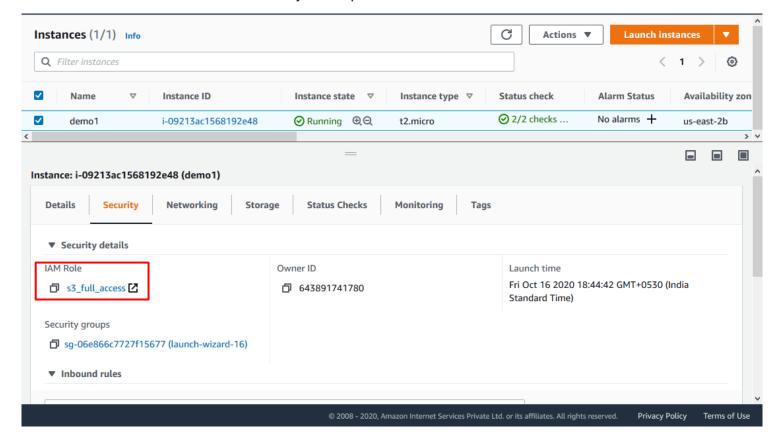


Task 2: Checking bucket list and creating a new bucket from EC2 using IAM Roles

SS1: Role Created



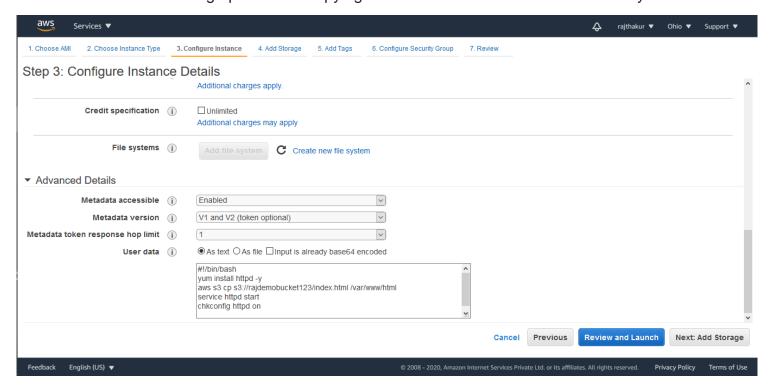
SS2: List of EC2 instances with security description that shows IAM Policies



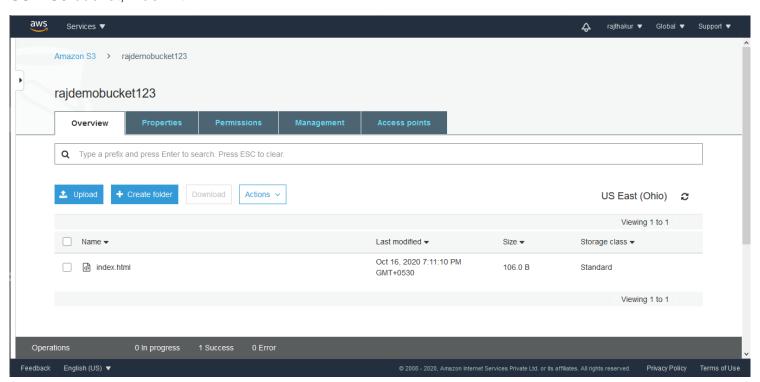
SS3: 3 commands to be executed and outputs displayed

Task 3: Hosting a webpage using the bootstrap script on ec2

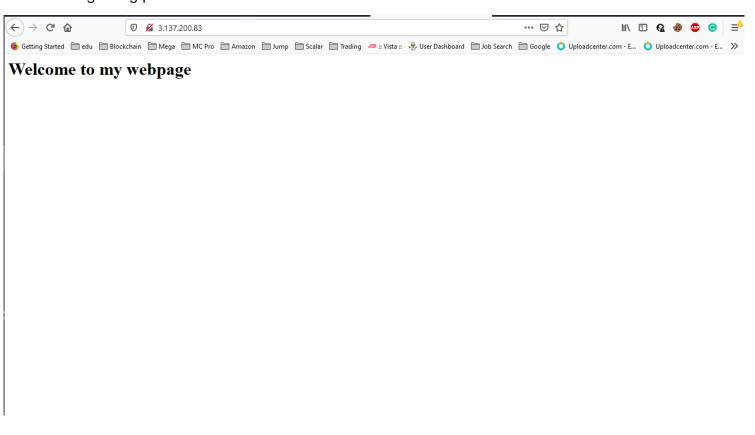
SS1: User data for installing apache and copying index.htm to its /var/www/html directory.



SS2: S3 bucket, index.html



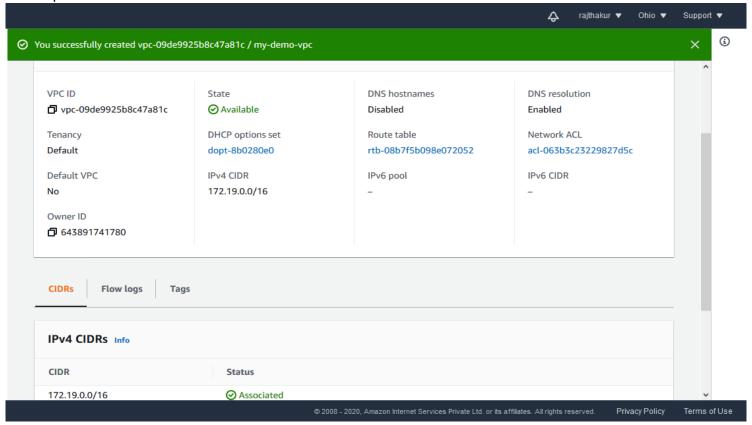
SS3: Testing using public IP



PROJECT 2: Creating an EC2 instance in custom VPC

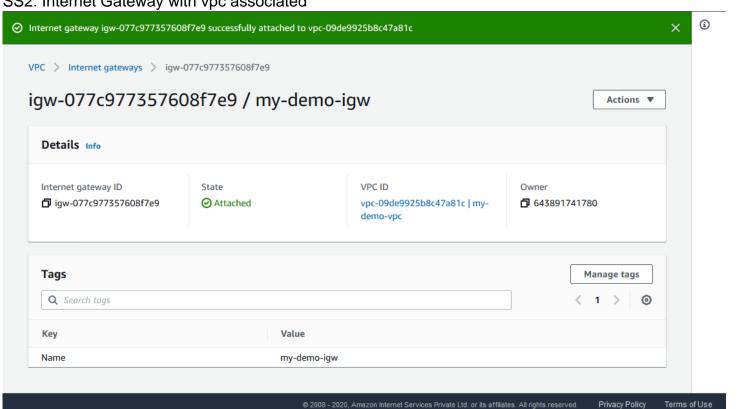
Task1: Create a VPC

SS1: vpc created



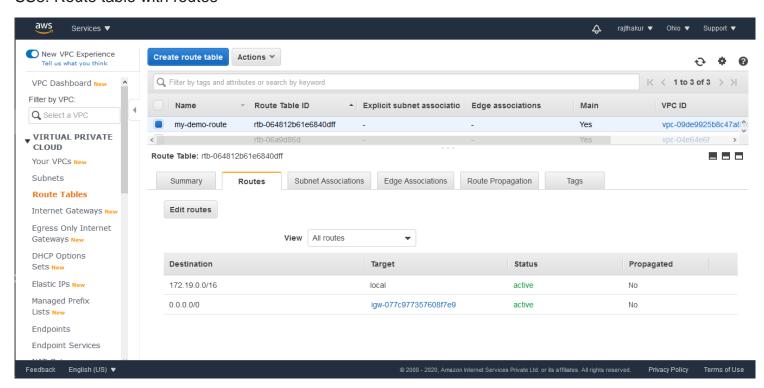
Task 2: Create an Internet gateway

SS2: Internet Gateway with vpc associated



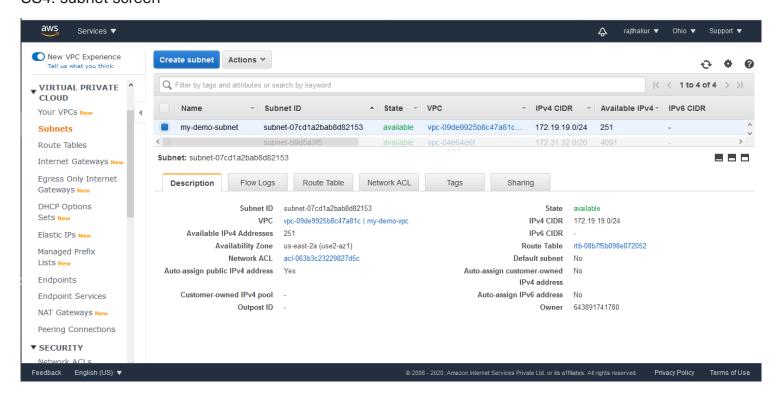
Task3: Create a route table

SS3: Route table with routes



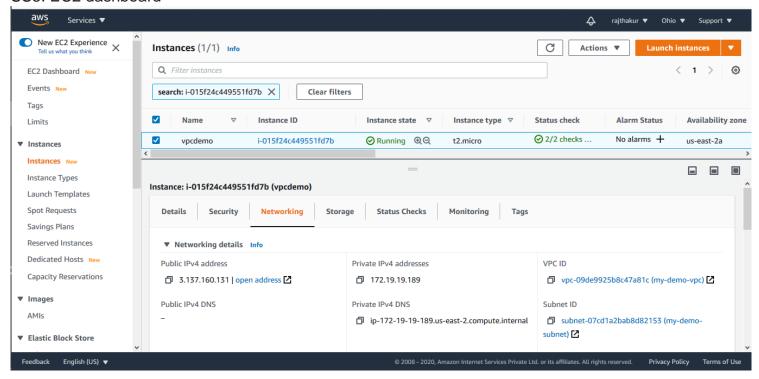
Task4: Create a subnet

SS4: subnet screen



Task5: Create an EC2 in custom vpc

SS5: EC2 dashboard



Task 6:Check ipconfig in VM command prompt

SS6: cmd prompt:ipconfig

