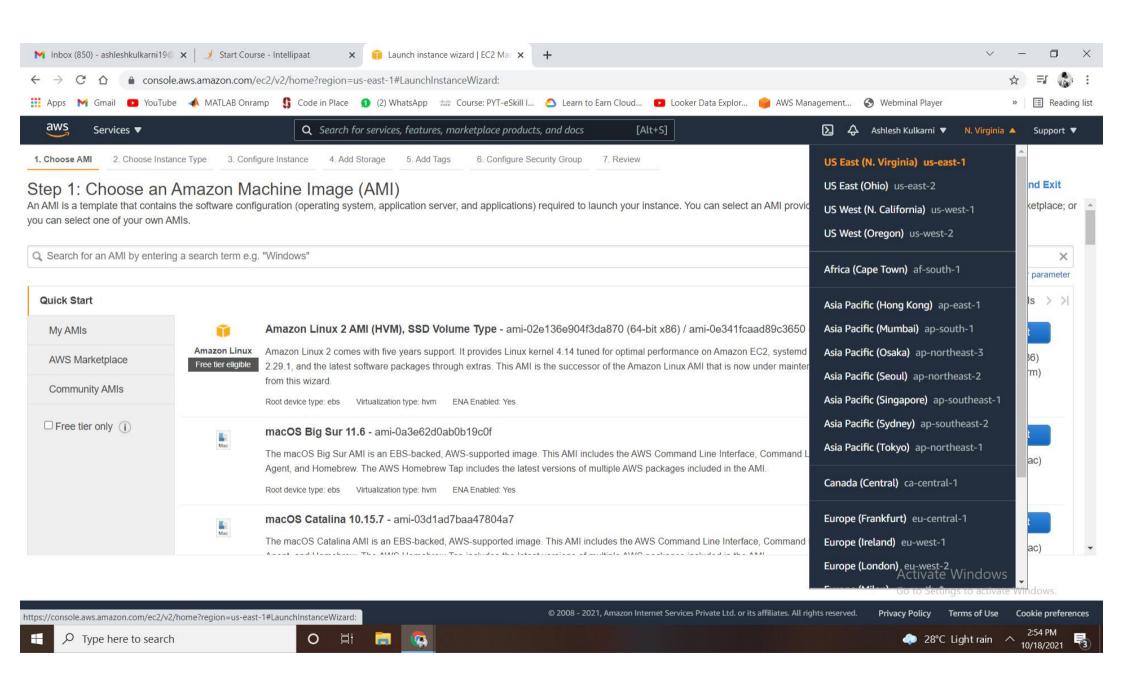
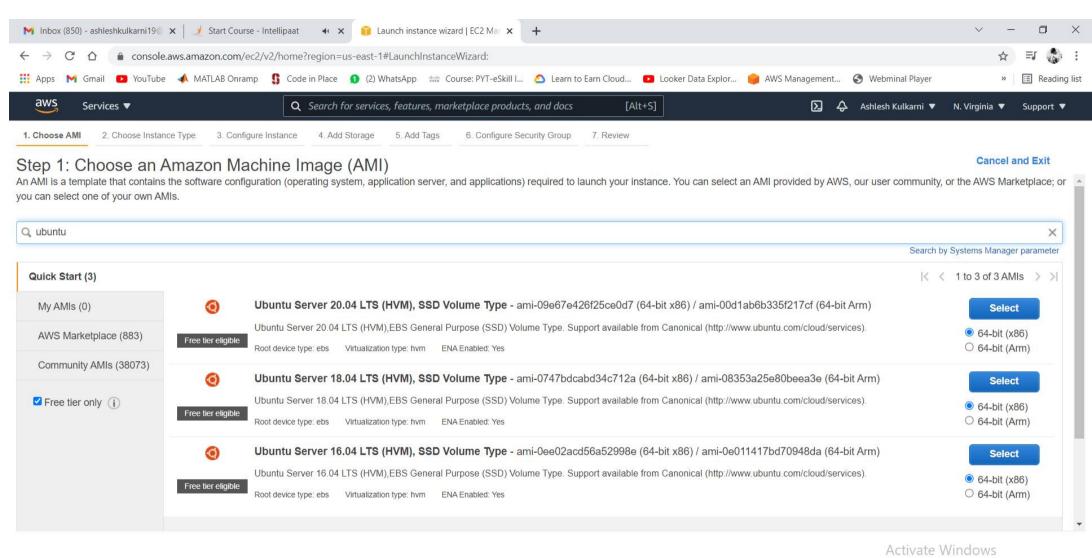


# Module-2: EC2 Assignment - 1

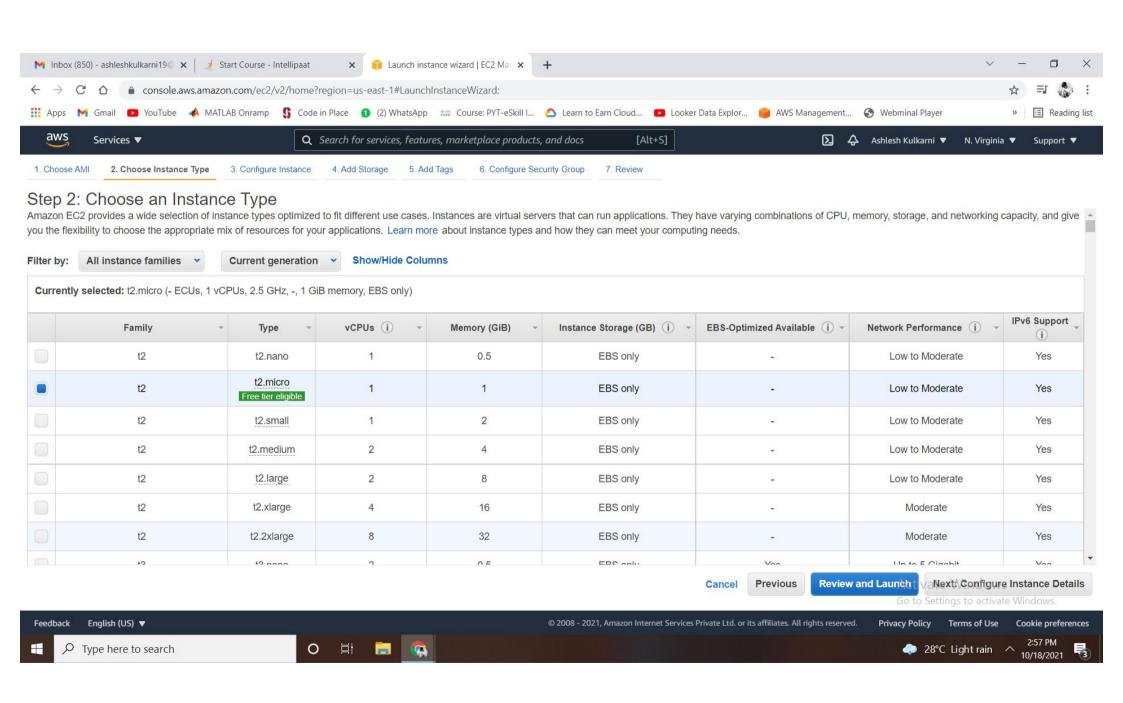
### You have been asked to:

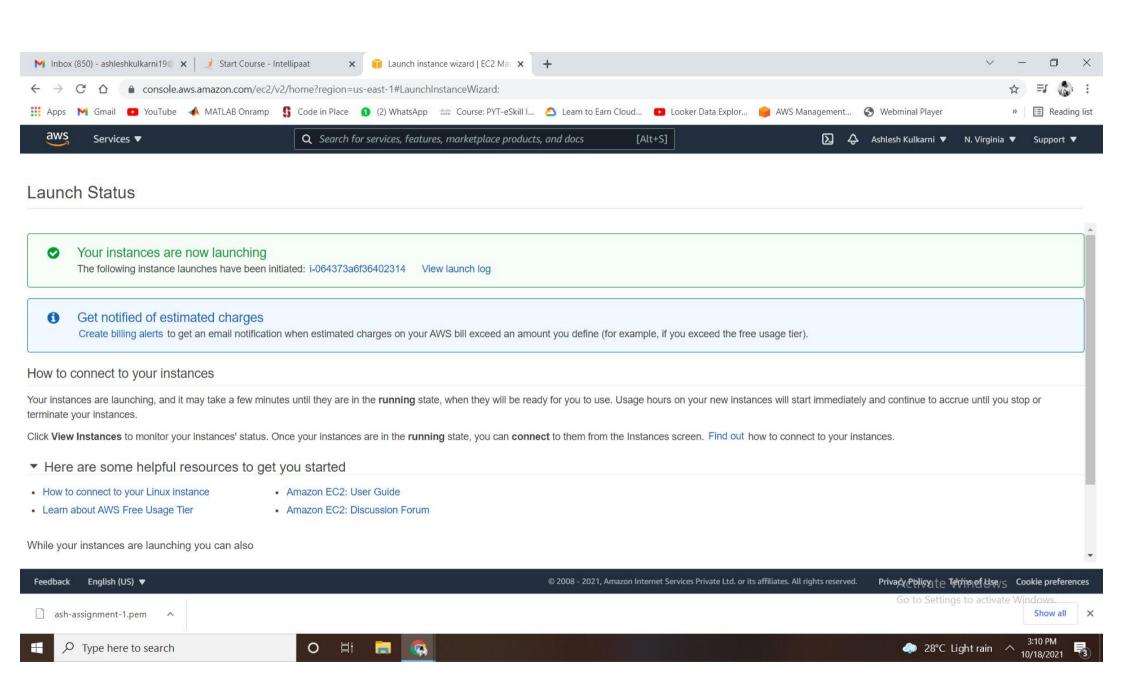
- Create an Instance in us-east-1 (N. Virginia) region with an Ubuntu OS and install Nginx for making them web servers
- 2. Change the default website with a hello world page

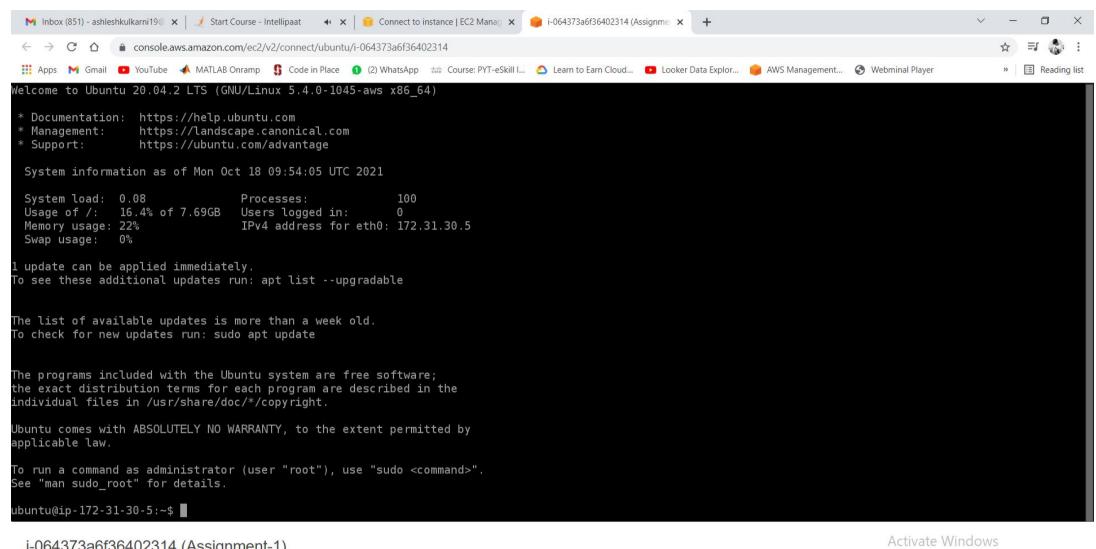












Public IPs: 54.146.148.142 Private IPs: 172.31.30.5

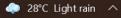


Type here to search

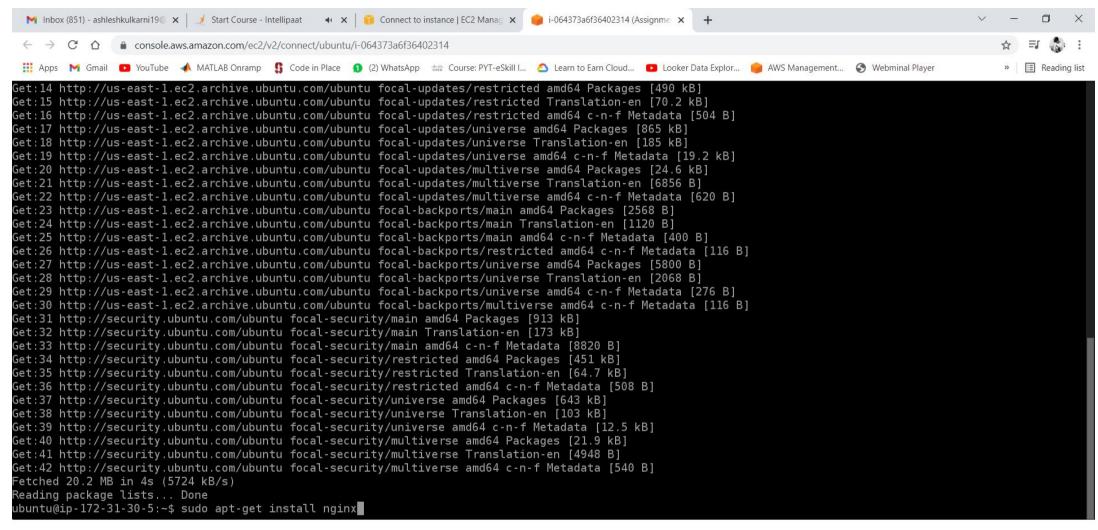






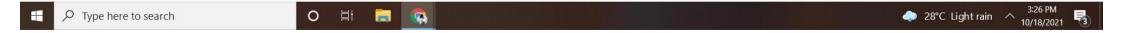


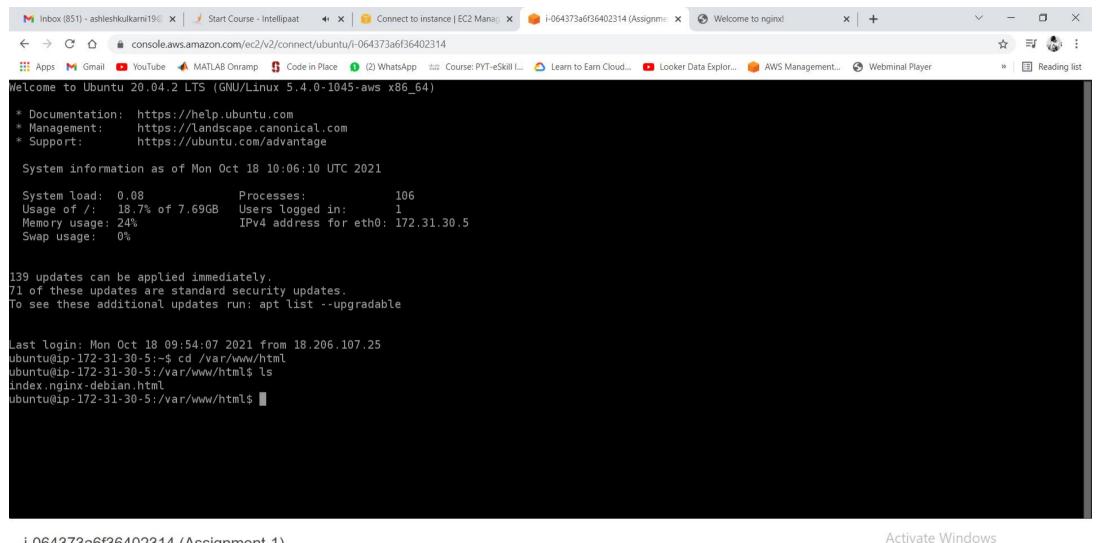




Public IPs: 54.146.148.142 Private IPs: 172.31.30.5

Activate Windows
Go to Settings to activate Windows.





Public IPs: 54.146.148.142 Private IPs: 172.31.30.5









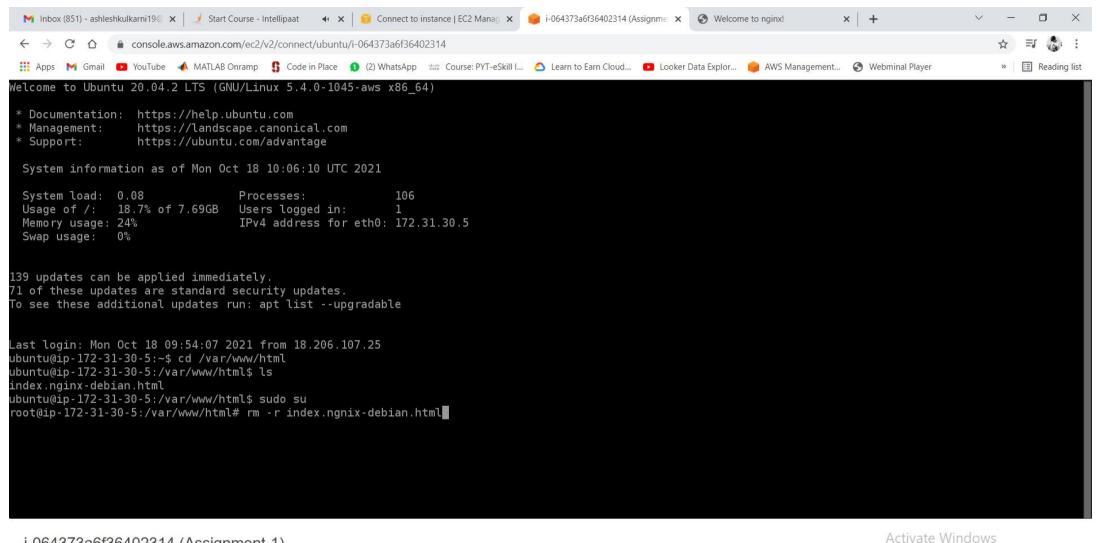












Public IPs: 54.146.148.142 Private IPs: 172.31.30.5



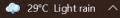
Type here to search



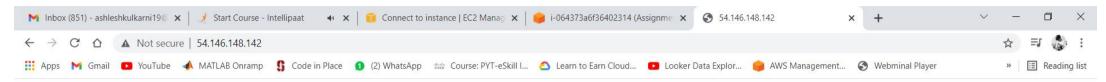












HELLO WORLD

Activate Windows Go to Settings to activate Windows.











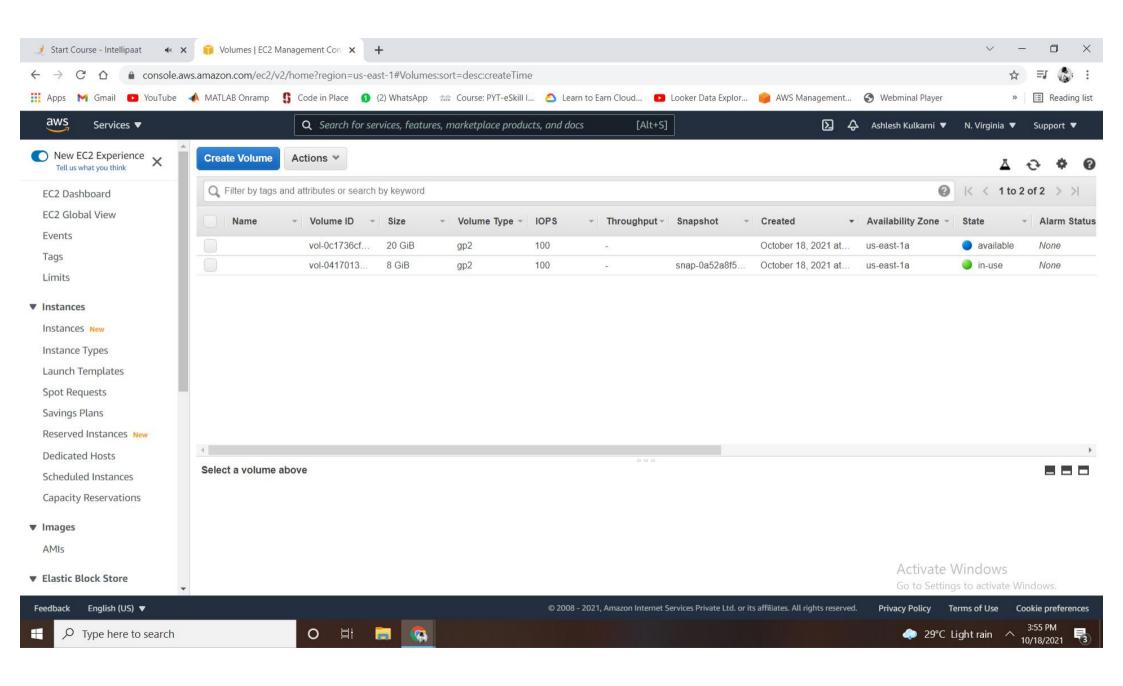


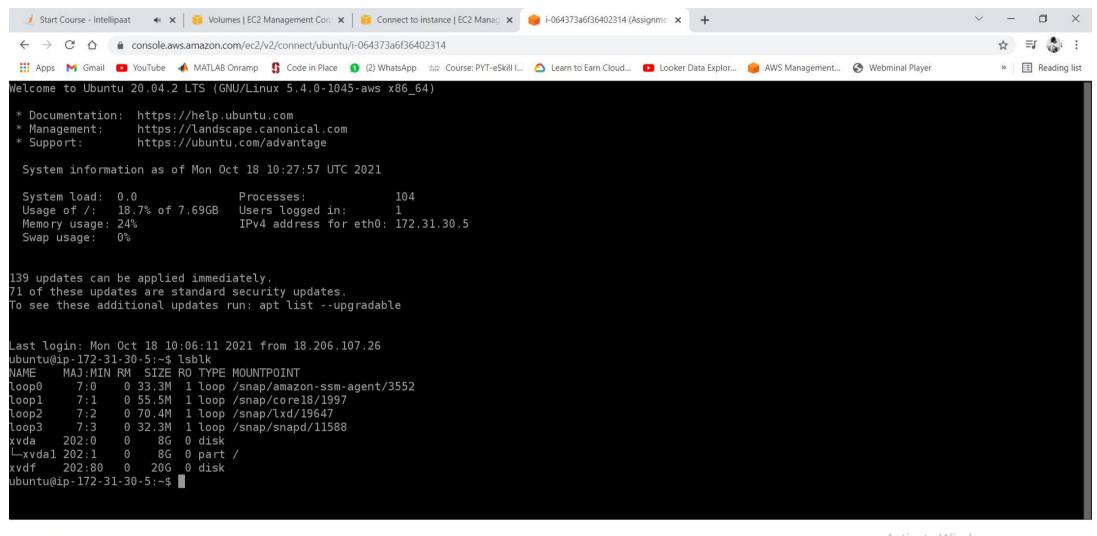


# Module-2: EC2 and EBS Assignment - 2

## You have been asked to:

- 1. Launch a Linux EC2 instance
- 2. Create a EBS volume with 20 GB of storage and attach it the created EC2 instance
- 3. Resize the attached volume and make sure it reflects in the connected instance

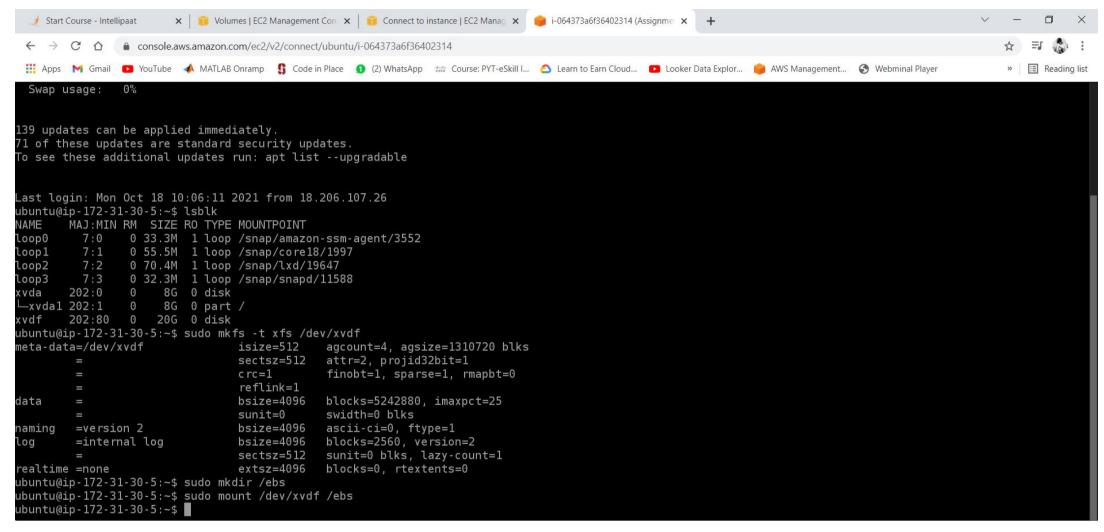




Public IPs: 54.146.148.142 Private IPs: 172.31.30.5

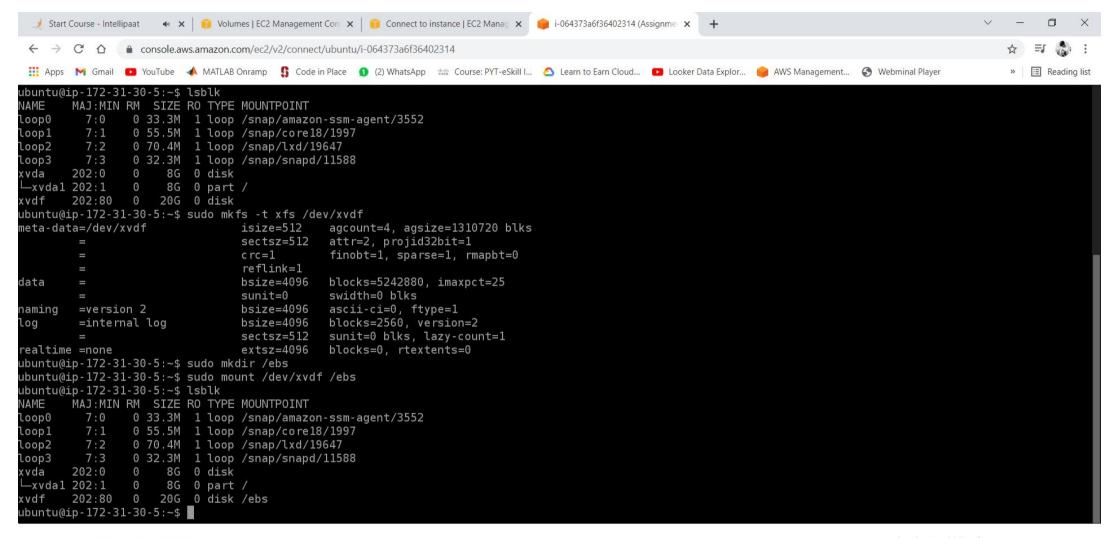
Activate Windows
Go to Settings to activate Windows.





Public IPs: 54.146.148.142 Private IPs: 172.31.30.5

Activate Windows
Go to Settings to activate Windows.

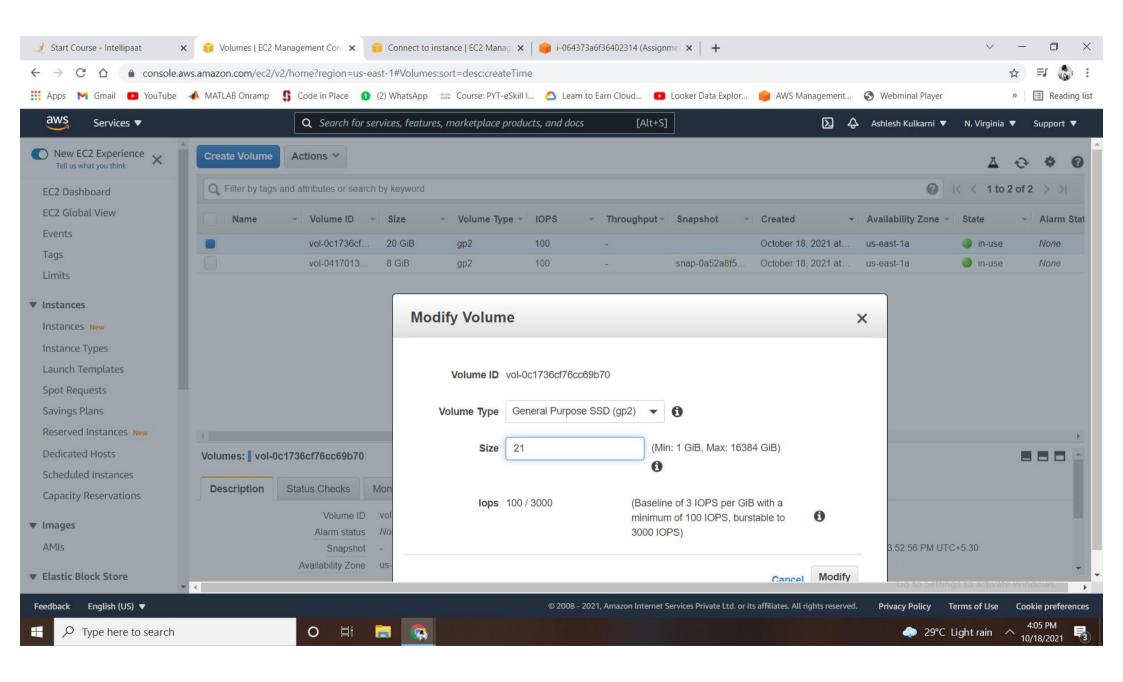


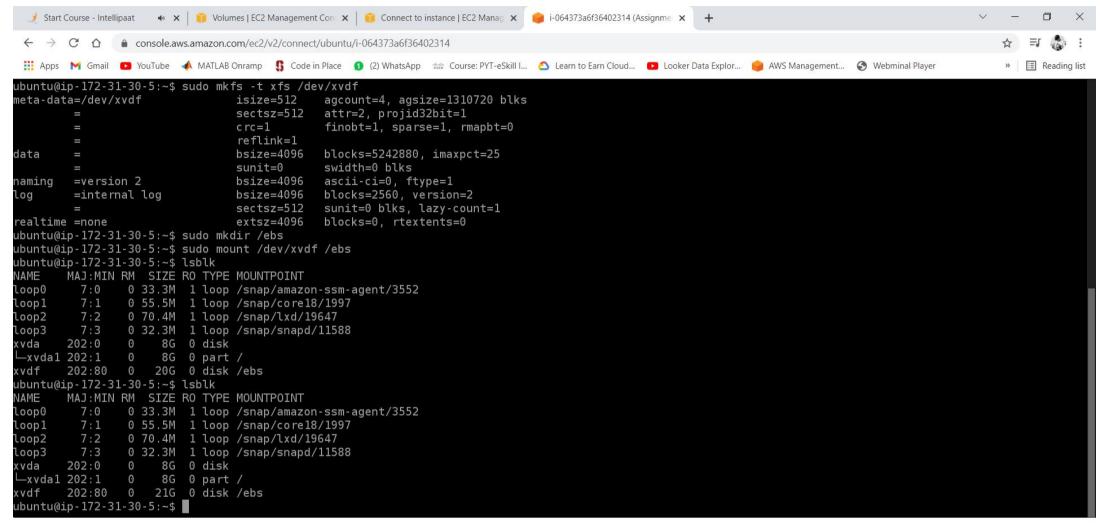
Public IPs: 54.146.148.142 Private IPs: 172.31.30.5

Activate Windows
Go to Settings to activate Windows.

Type here to search

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Public IPs: 54.146.148.142 Private IPs: 172.31.30.5

Activate Windows
Go to Settings to activate Windows.

### **AWS Solutions Architect Training**

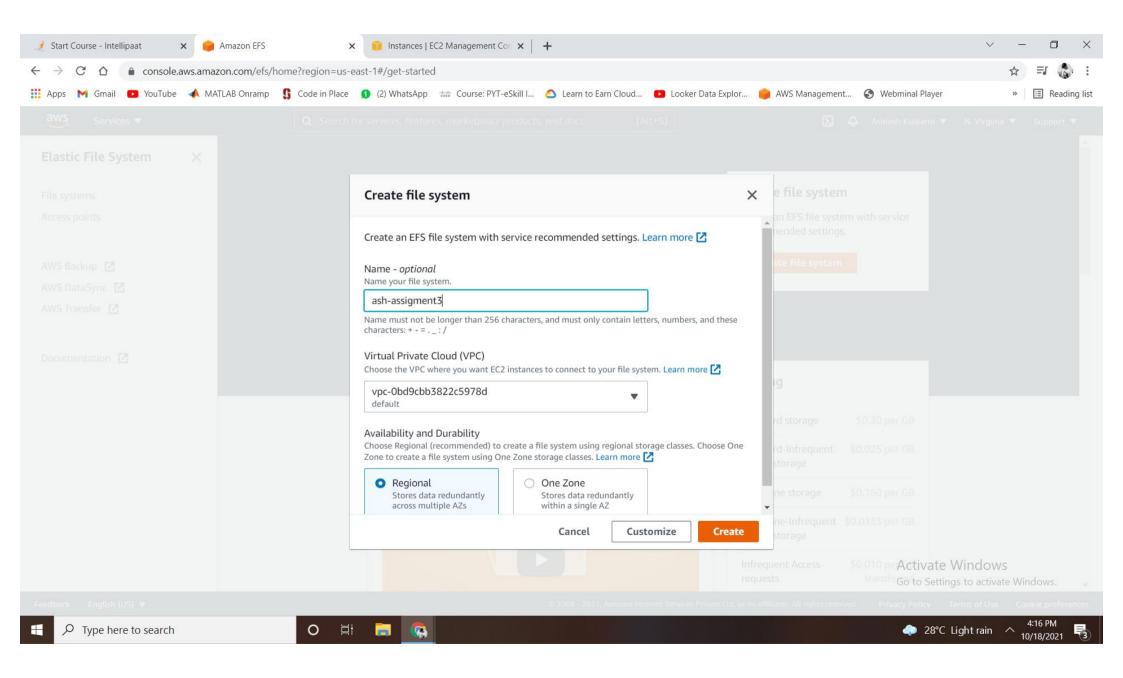


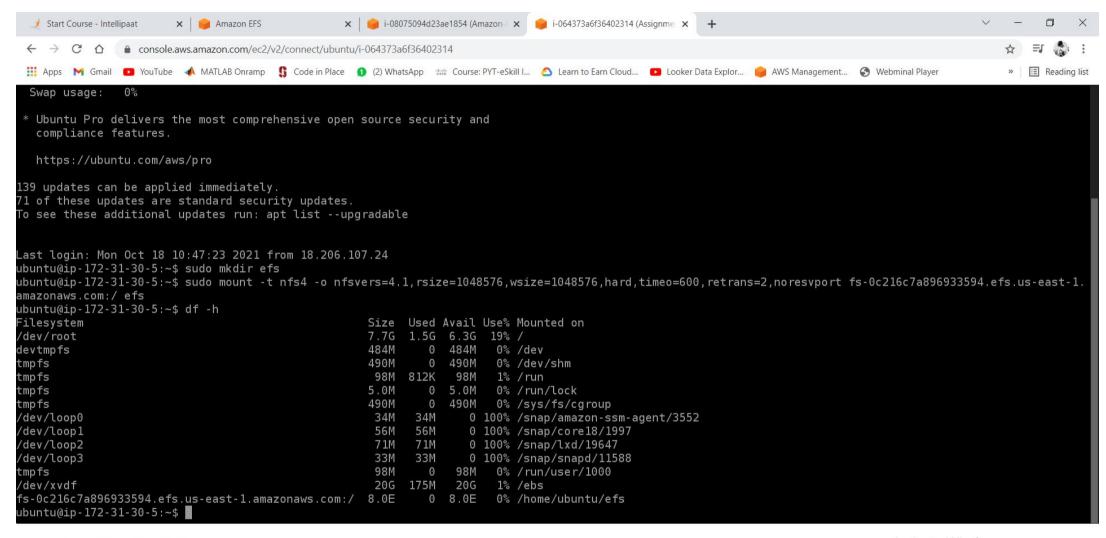
## Module-2: EC2 and EFS Assignment - 3

### You have been asked to:

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 Create an EFS and connect it to 3 different EC2 instances. Make sure the all instances have different Operating System. For instance, Ubuntu, Red Hat Linux and Amazon Linux 2.



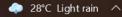


Public IPs: 54.146.148.142 Private IPs: 172.31.30.5

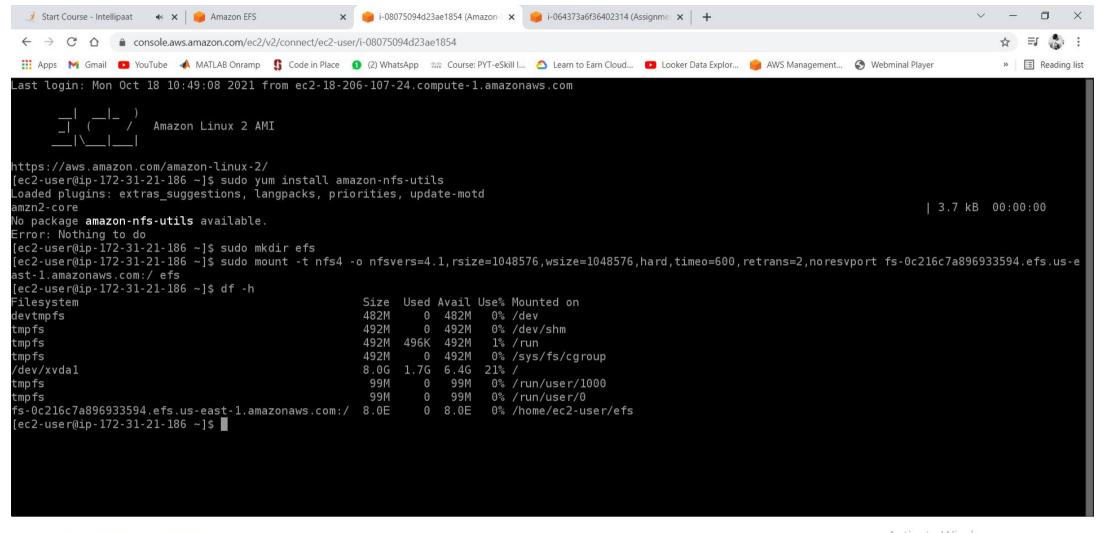
Activate Windows
Go to Settings to activate Windows.

Type here to search









i-08075094d23ae1854 (Amazon-linux-ash)

Public IPs: 54.167.99.241 Private IPs: 172.31.21.186

Activate Windows
Go to Settings to activate Windows.





