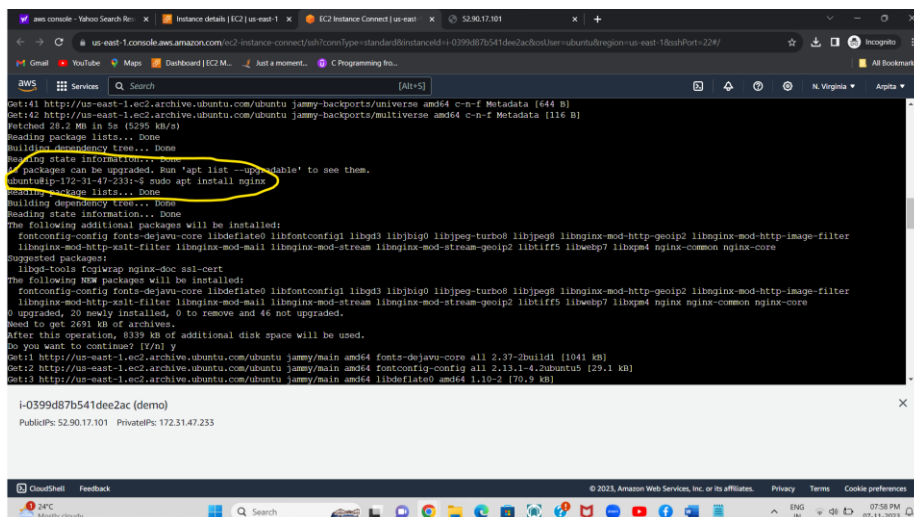
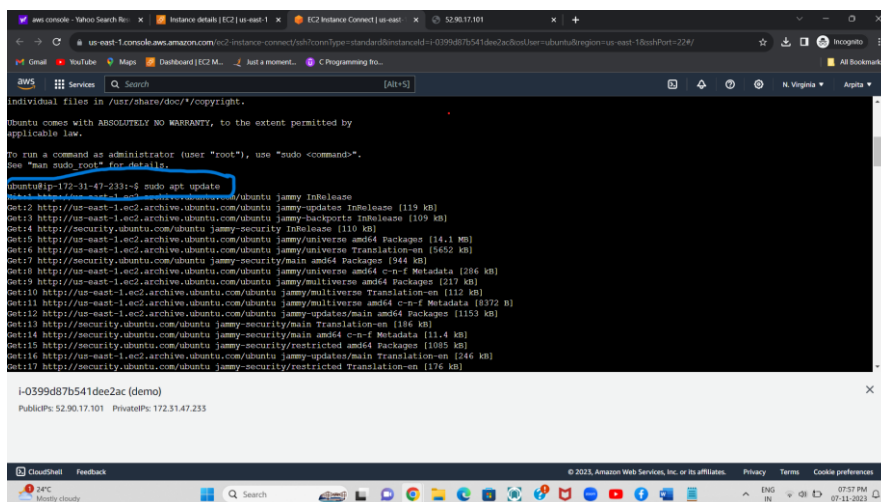
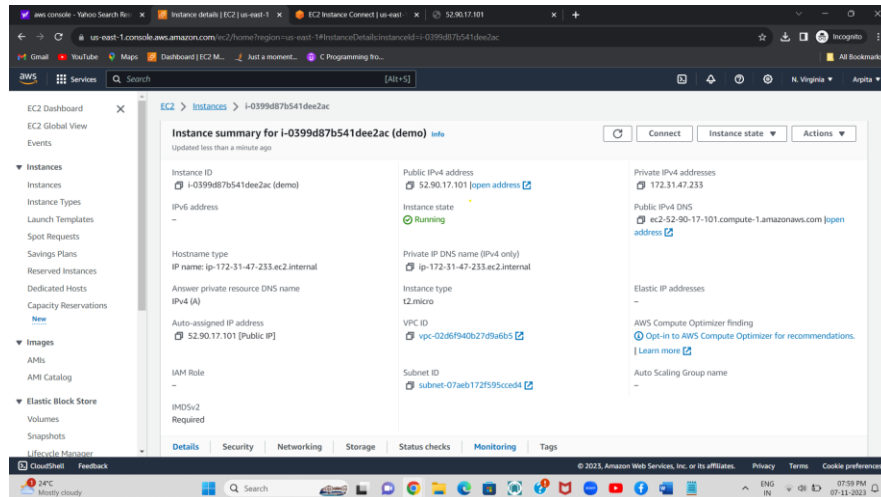
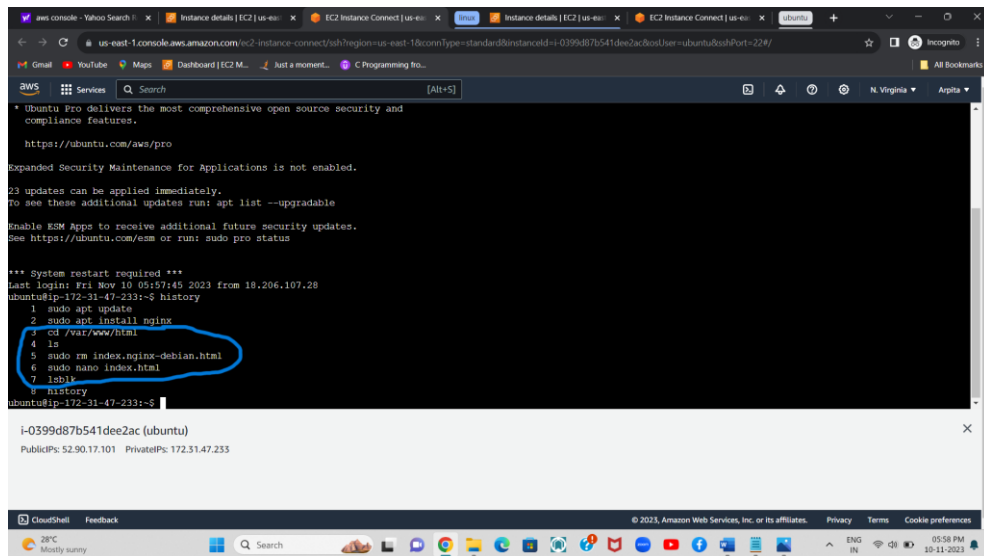


Assignment-1 You work for XYZ Corporation. Your corporation wants to launch a new web-based application using AWS Virtual Machines. Configure the resources accordingly for the tasks.

1. Create an instance in the 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 page displaying the message: “Hello World”.



```
us-east-1.console.aws.amazon.com/ec2-instance-connect/sh?region=us-east-1&comType=standard&instanceId=i-0399d87b541dee2ac&user=ubuntu&sshPort=22#/  
AWS Services Search [All+5]  
* Ubuntu Pro delivers the most comprehensive open source security and compliance features.  
https://ubuntu.com/aws/pro  
Expanded Security Maintenance for Applications is not enabled.  
23 updates can be applied immediately.  
To see these additional updates run: apt list --upgradable  
Enable ESM Apps to receive additional future security updates.  
See https://ubuntu.com/esm or run: sudo pro status  
*** System restart required ***  
Last login: Fri Nov 10 05:57:45 2023 from 18.206.107.28  
ubuntu@ip-172-31-47-233:~$ history  
1 sudo apt update  
2 sudo apt install nginx  
3 cd /var/www/html  
4 ls  
5 sudo rm index.nginx-debian.html  
6 sudo nano index.html  
7 ls  
8 history  
ubuntu@ip-172-31-47-233:~$  
i-0399d87b541dee2ac (ubuntu)  
PublicIPs: 52.90.17.101 PrivateIPs: 172.31.47.233  
CloudShell Feedback  
© 2023 Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences  
28°C Mostly sunny
```

