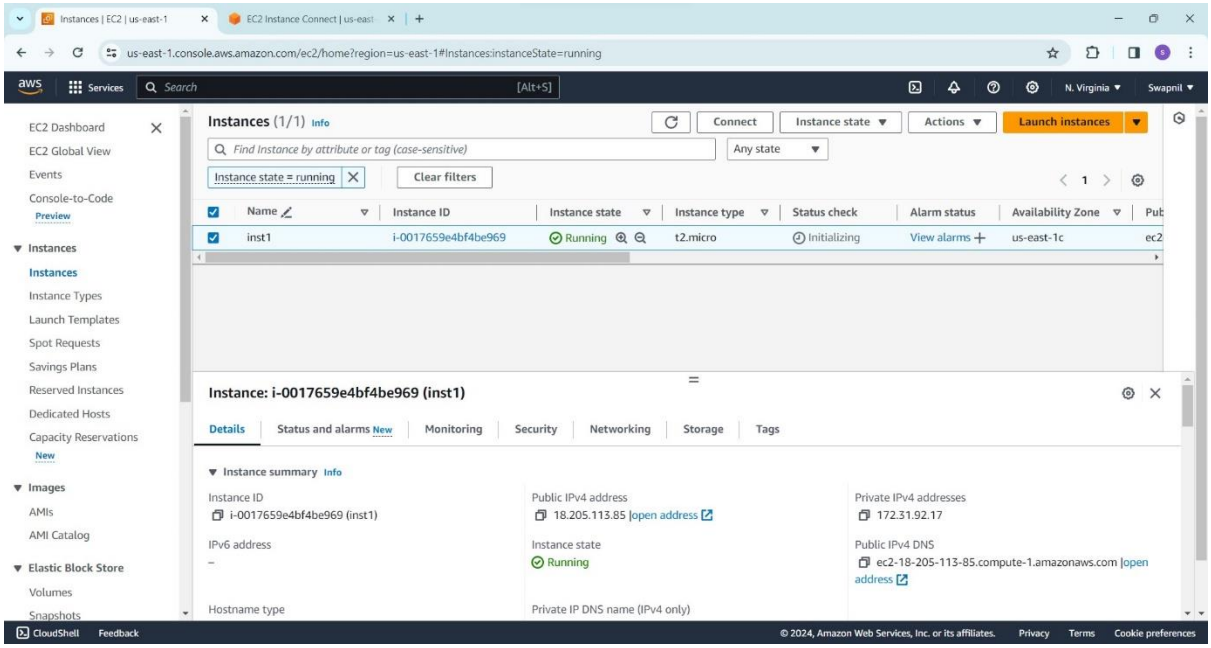
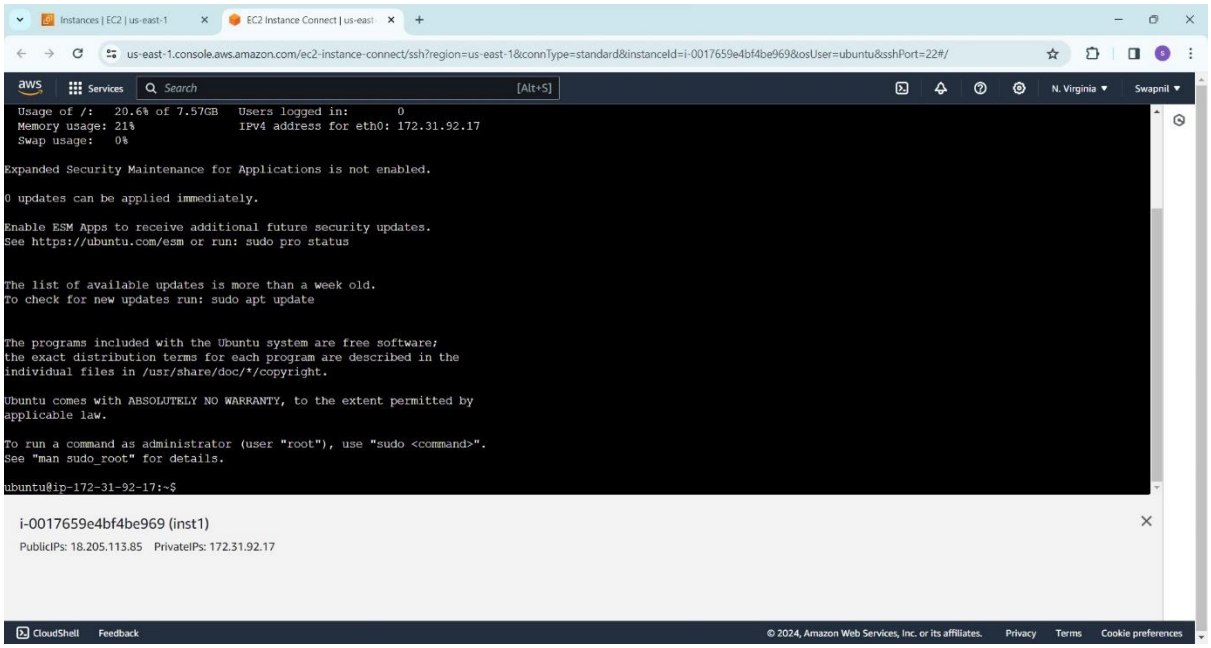
Hosting a website on AWS EC2 instance using the nginx web server

Step 1: launch an instance.

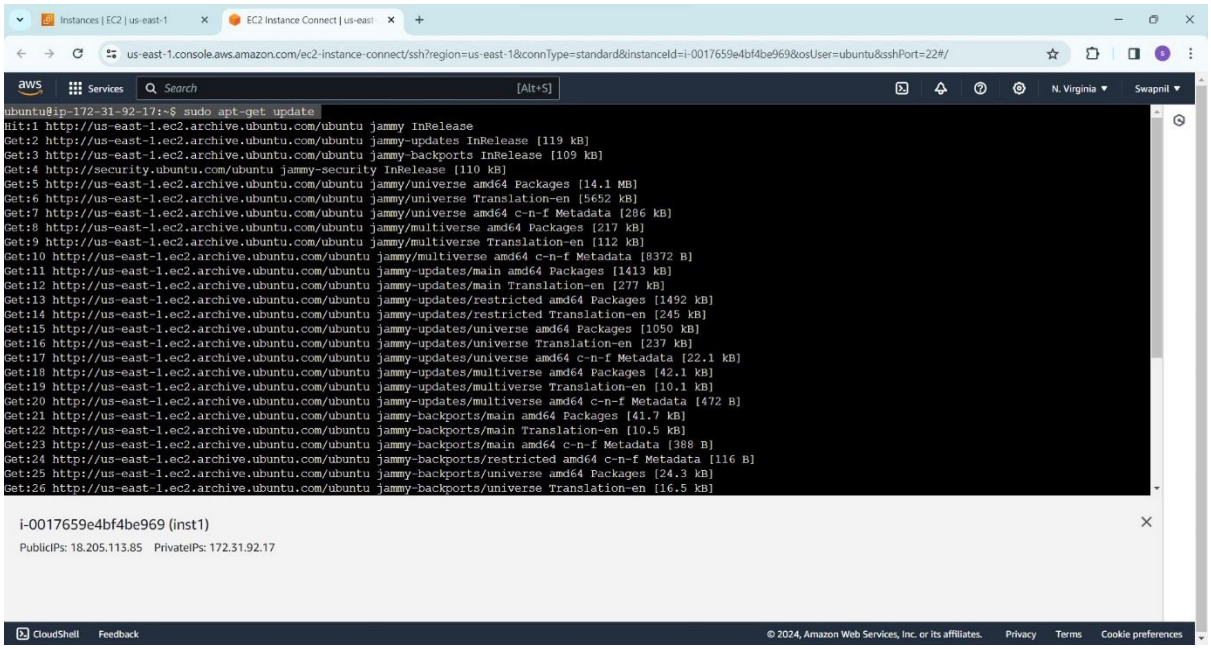


Step 2: connect to instance.



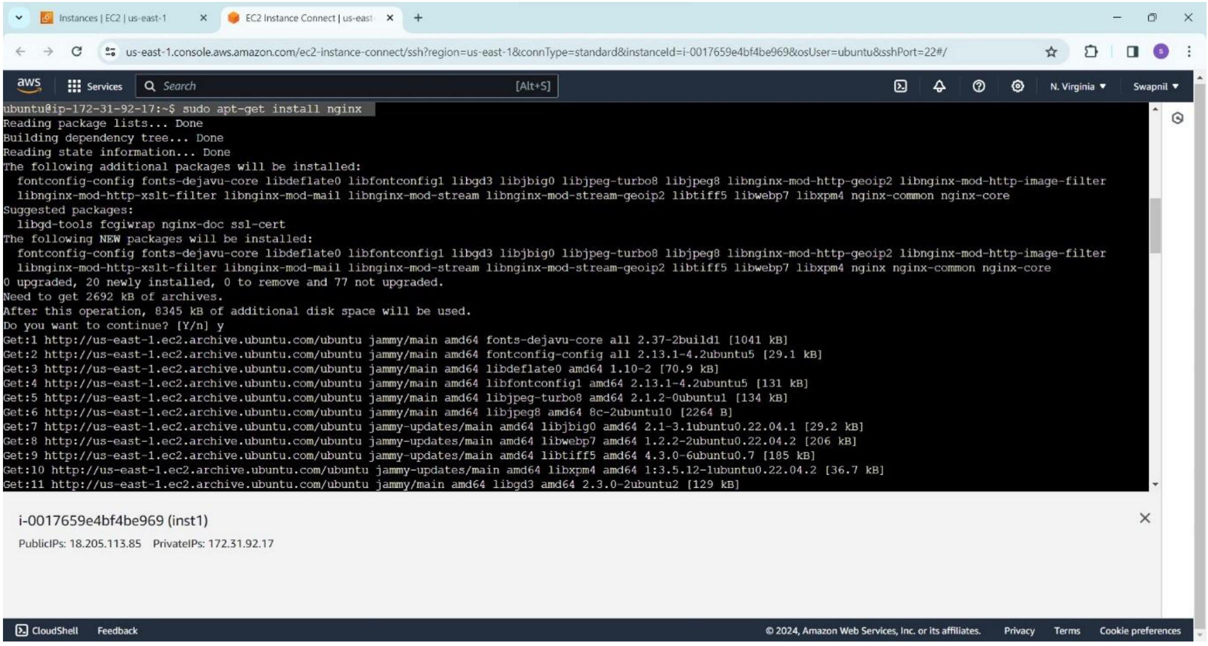
Step 3: update the system.

- Sudo apt-get update



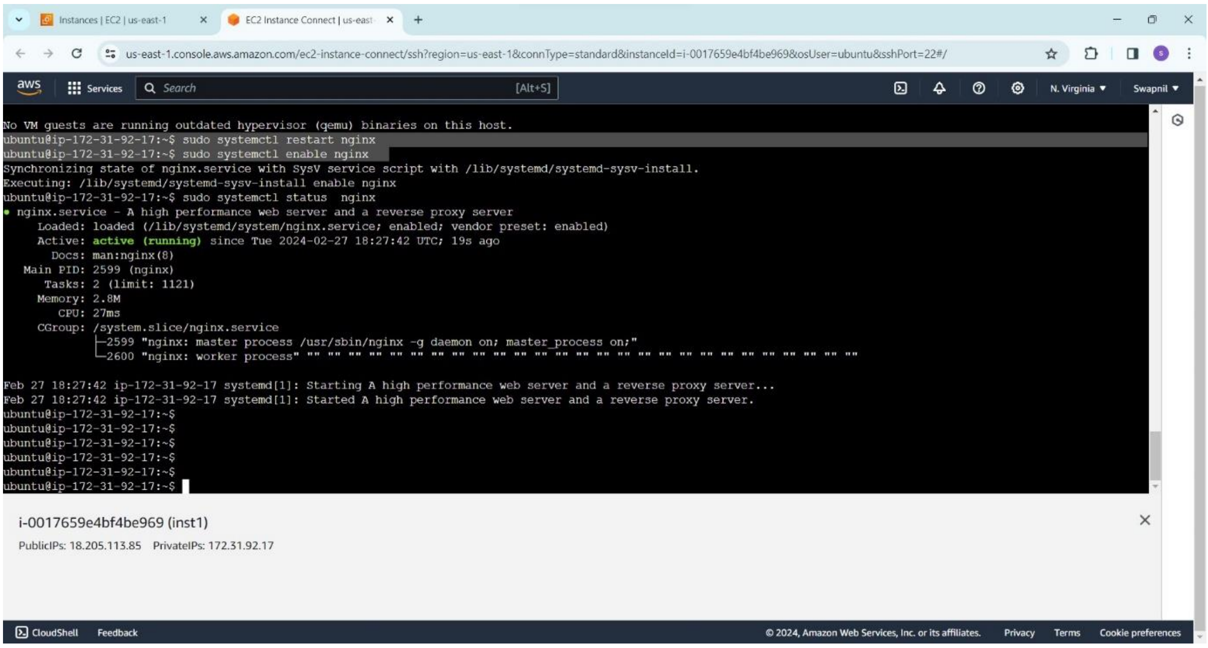
Step 4: install nginx web server.

- ➢ Sudo apt-get install nginx



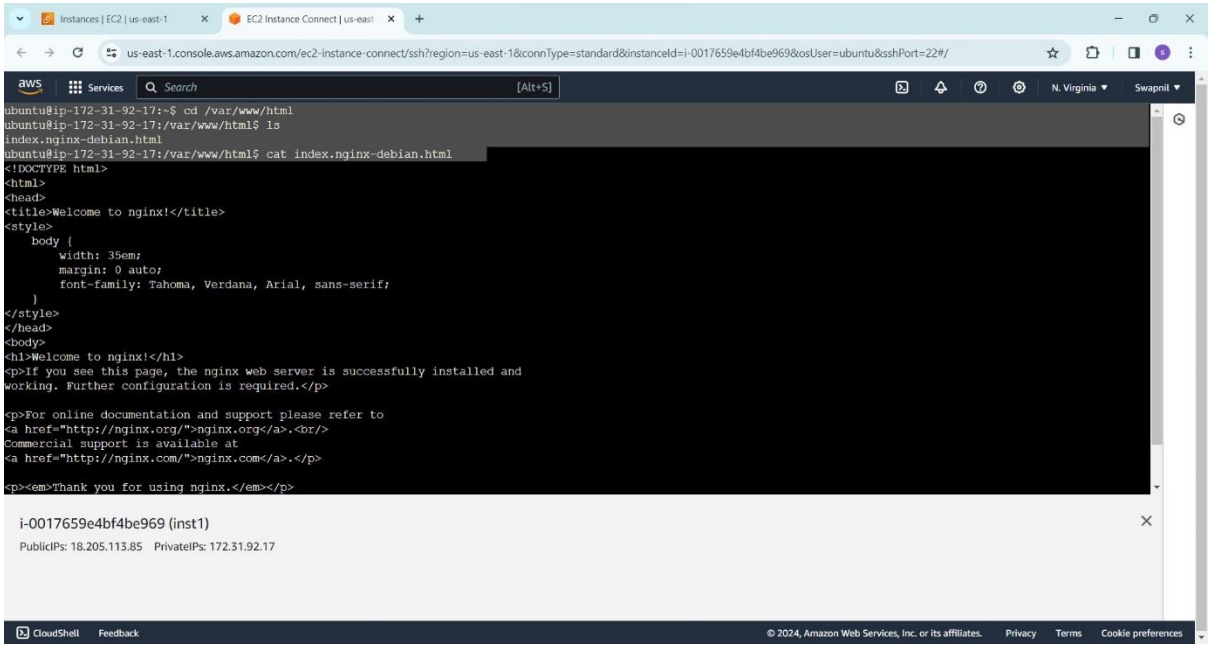
Step 5: restart and enable the nginx

- ➢ Sudo systemctl restart nginx
- ➢ Sudo systemctl enable nginx



Step 6: upload application code file.

- Change application code in /var/ www/html/index.nginx-debian.html file



Step 7: check the webpage using public ip address.