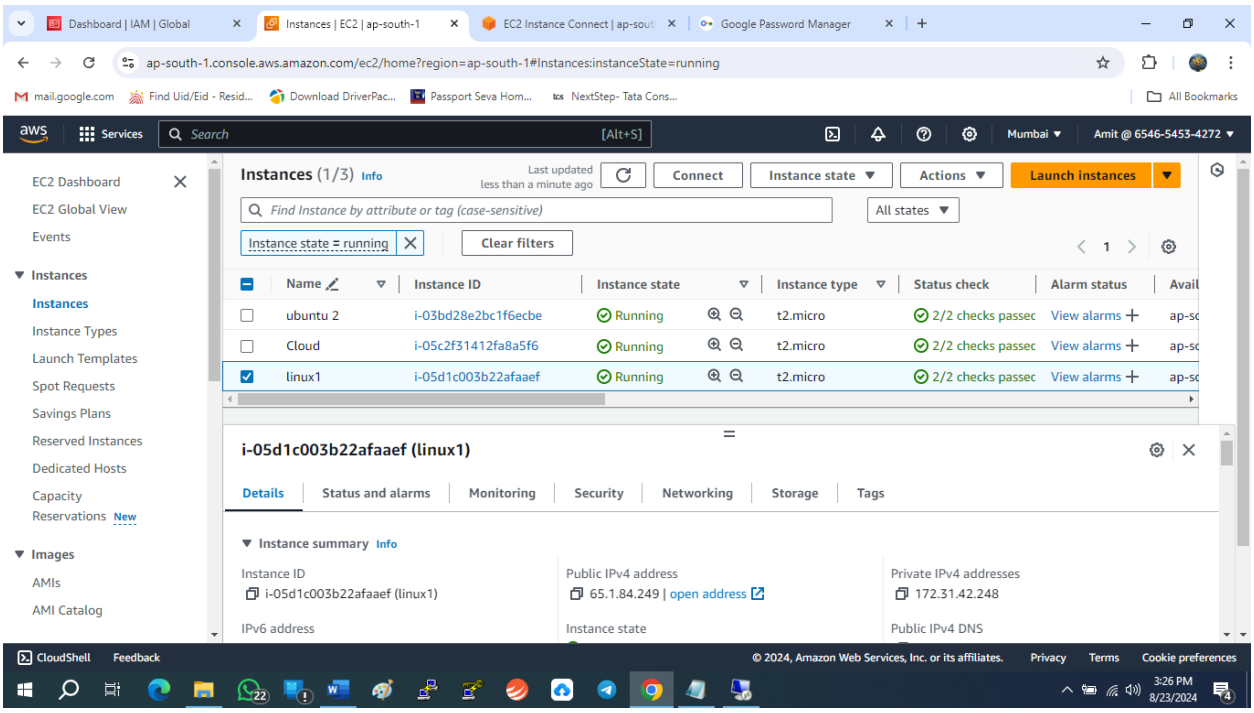
TASK 1

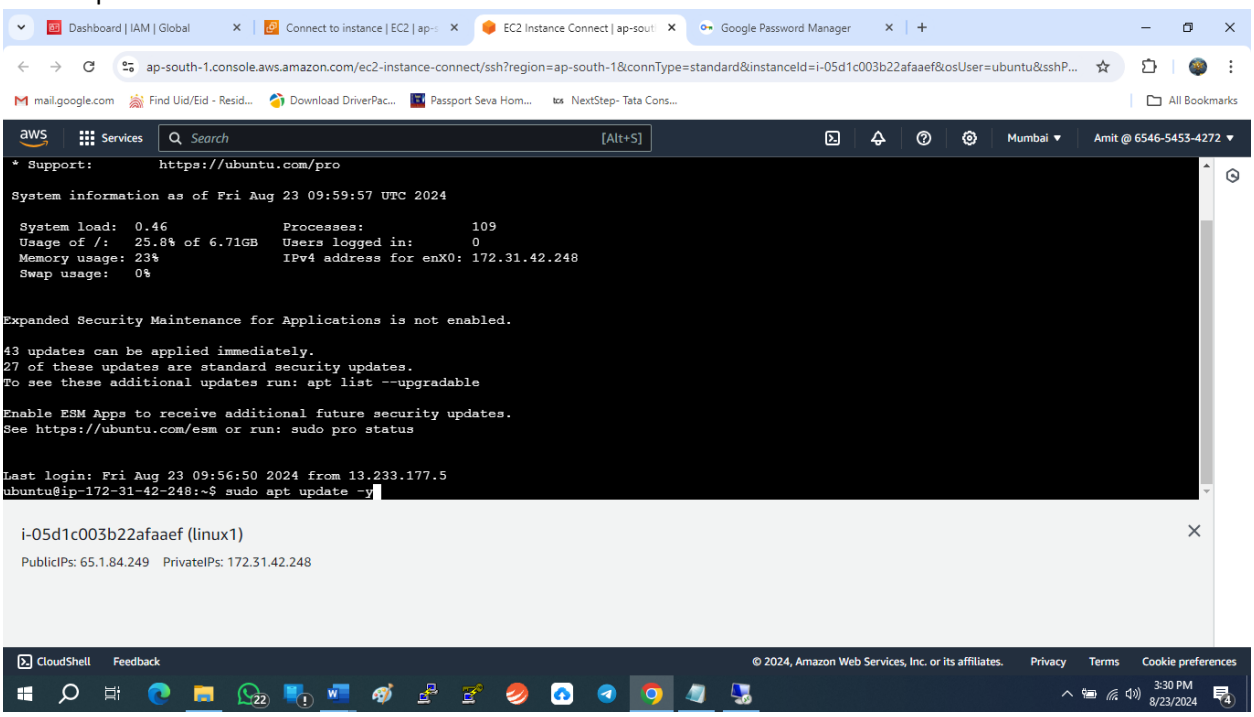
Server 1 IP 65.1.84.249

Server 2 IP 3.110.115.86

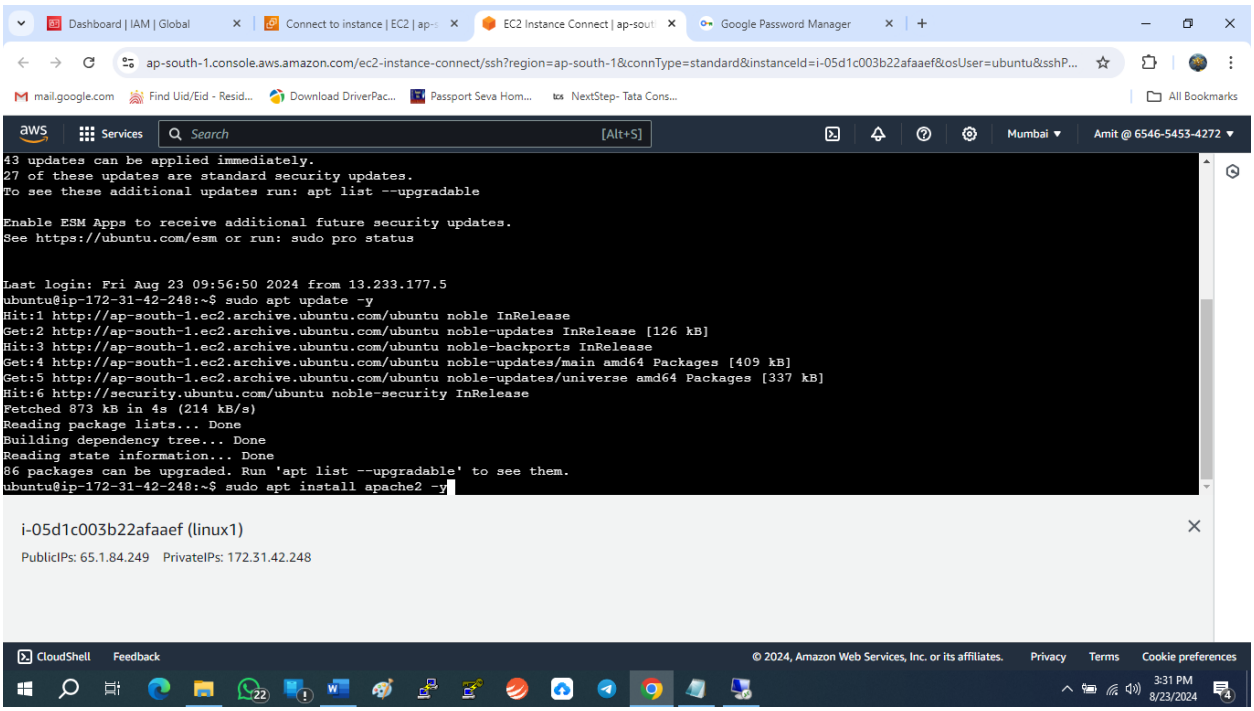
CREATE 2 ubuntu VM



1st we update the VM

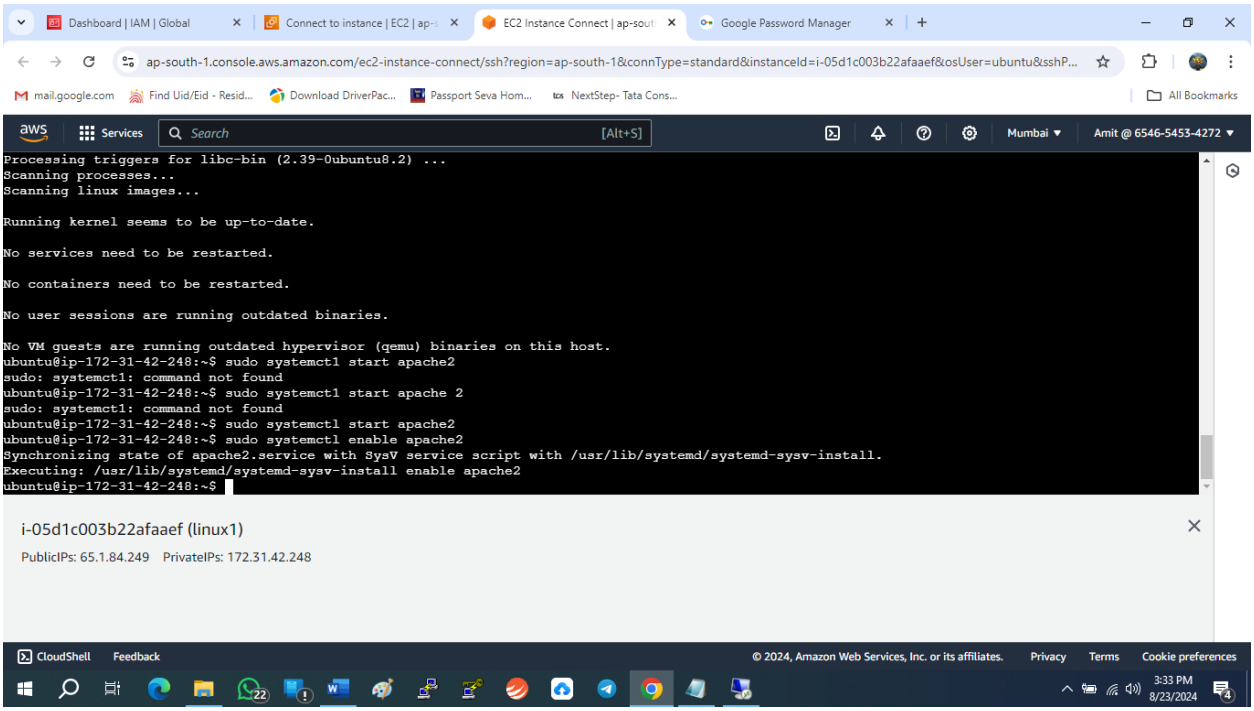


INSTALL APACHE

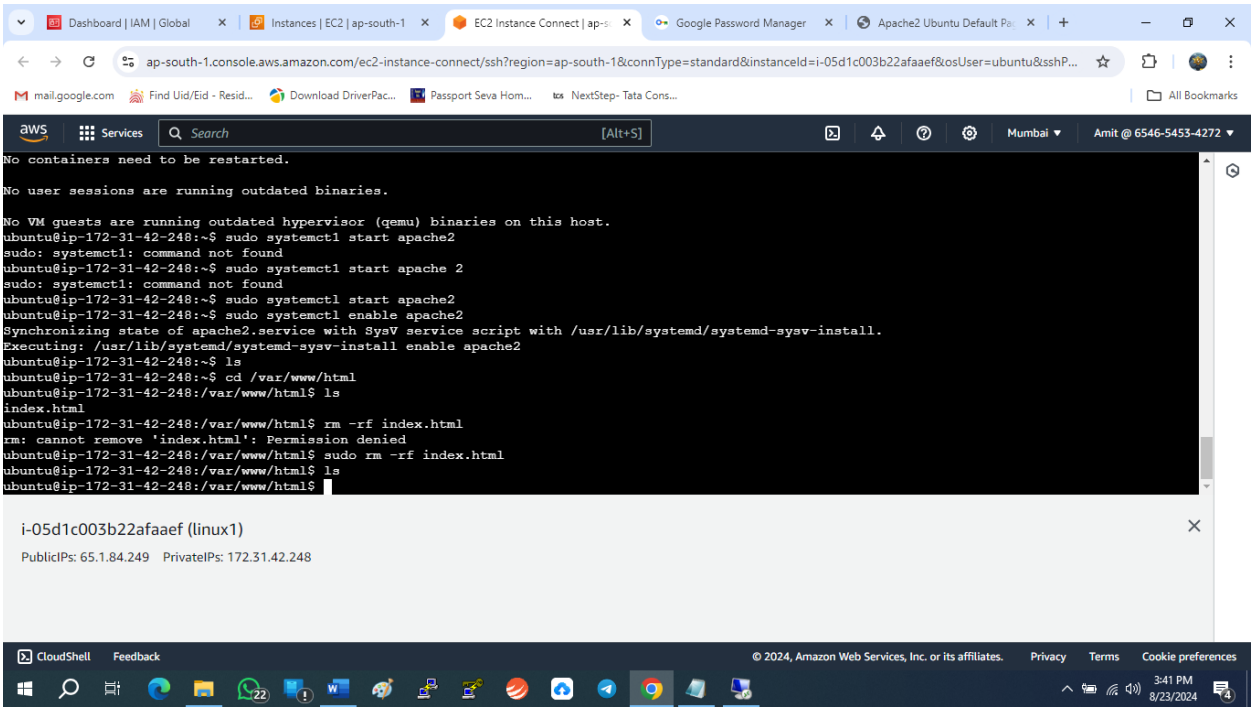


Start apache server

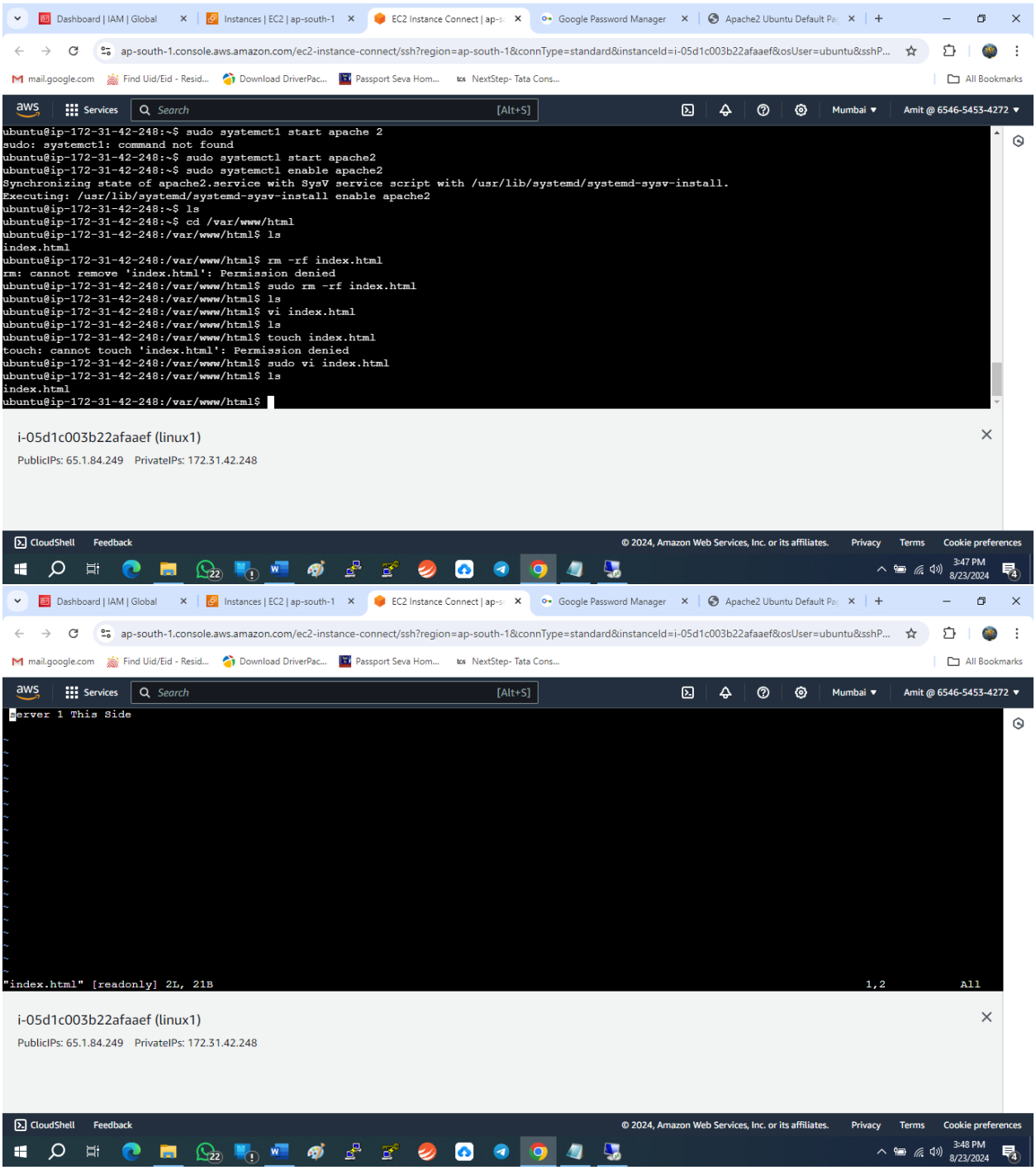
Enable apache server



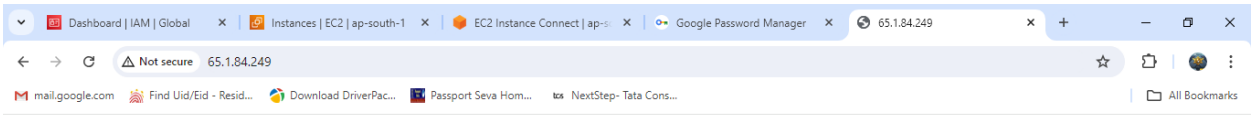
Default index.html is deleted



We make a new index file and enter details

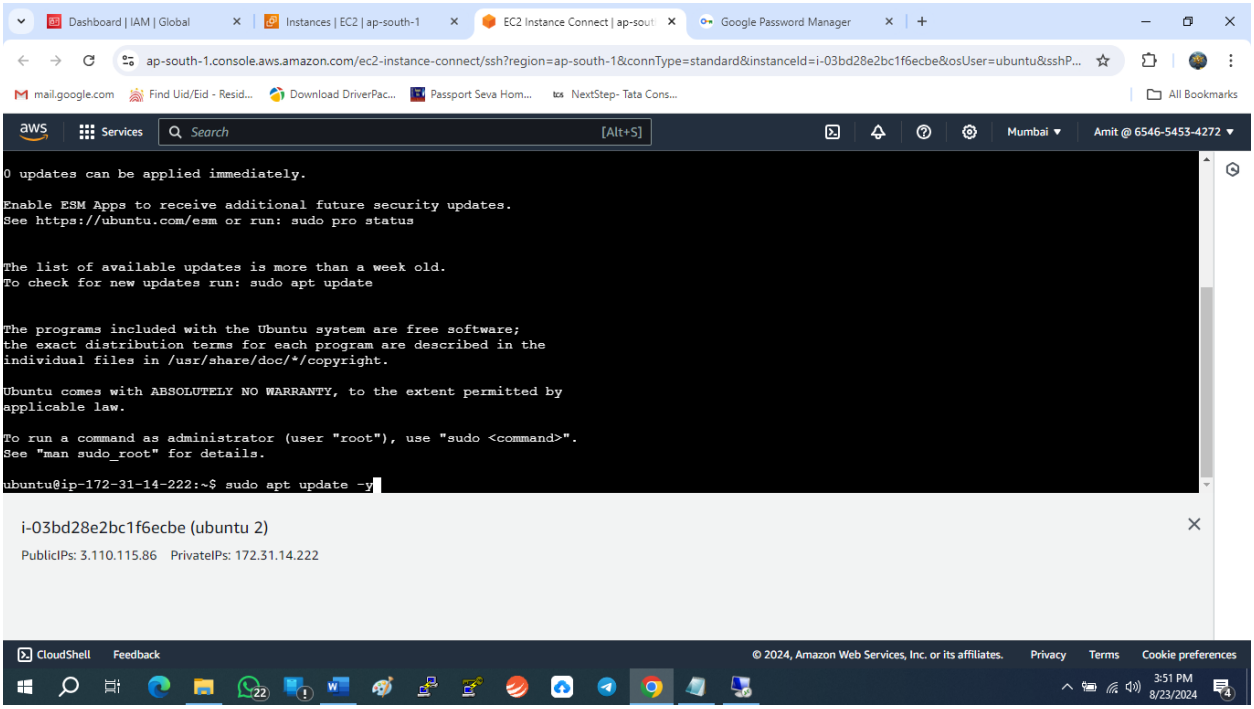


Server webpage is

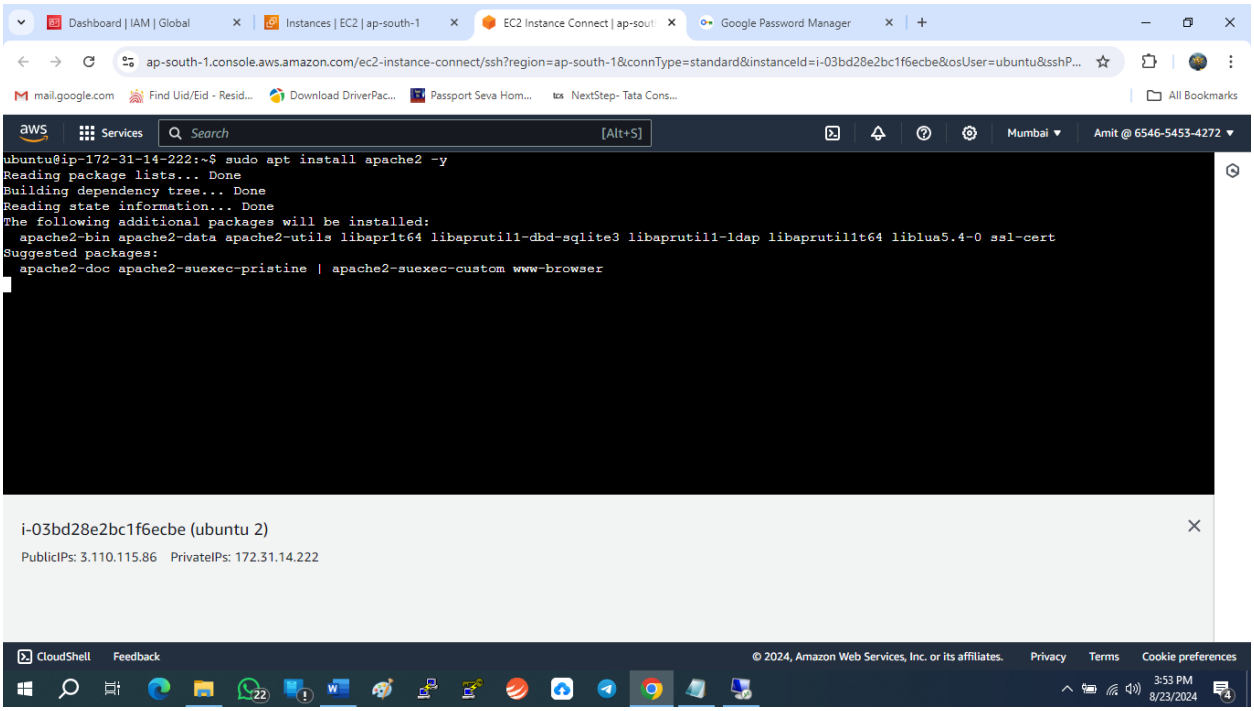


VM 2

Update VM



Install apache 2



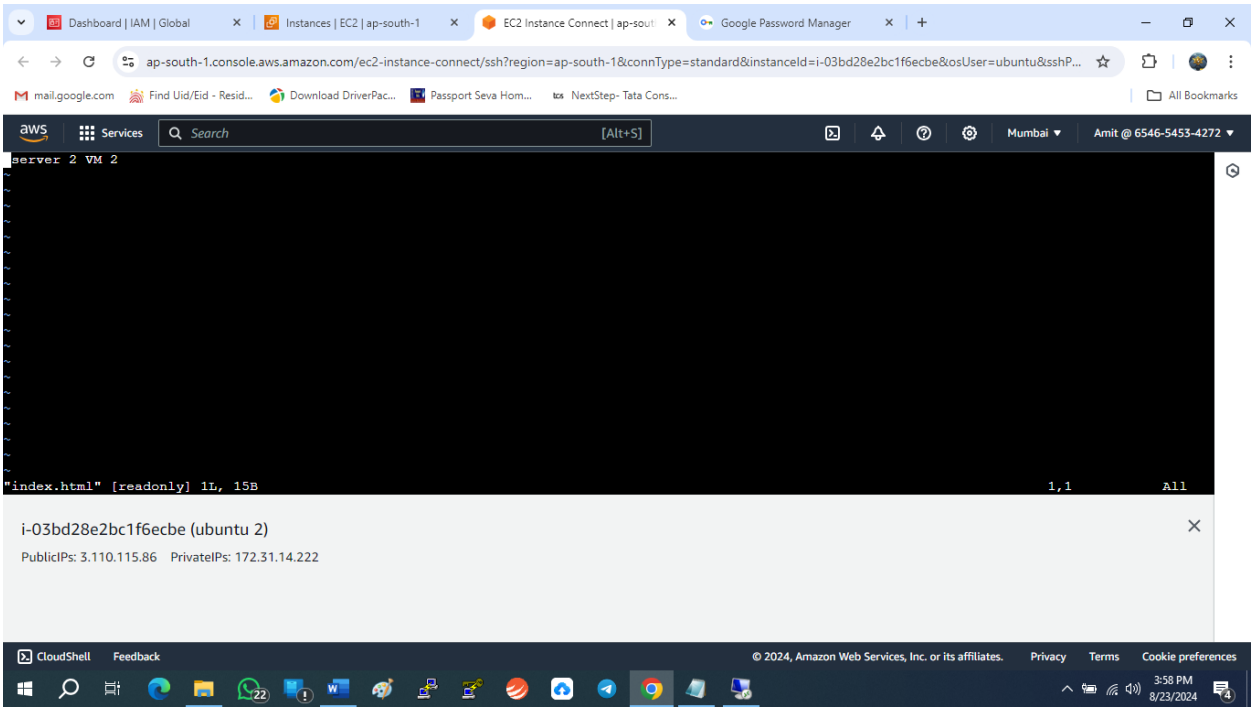
Enable and start apache2

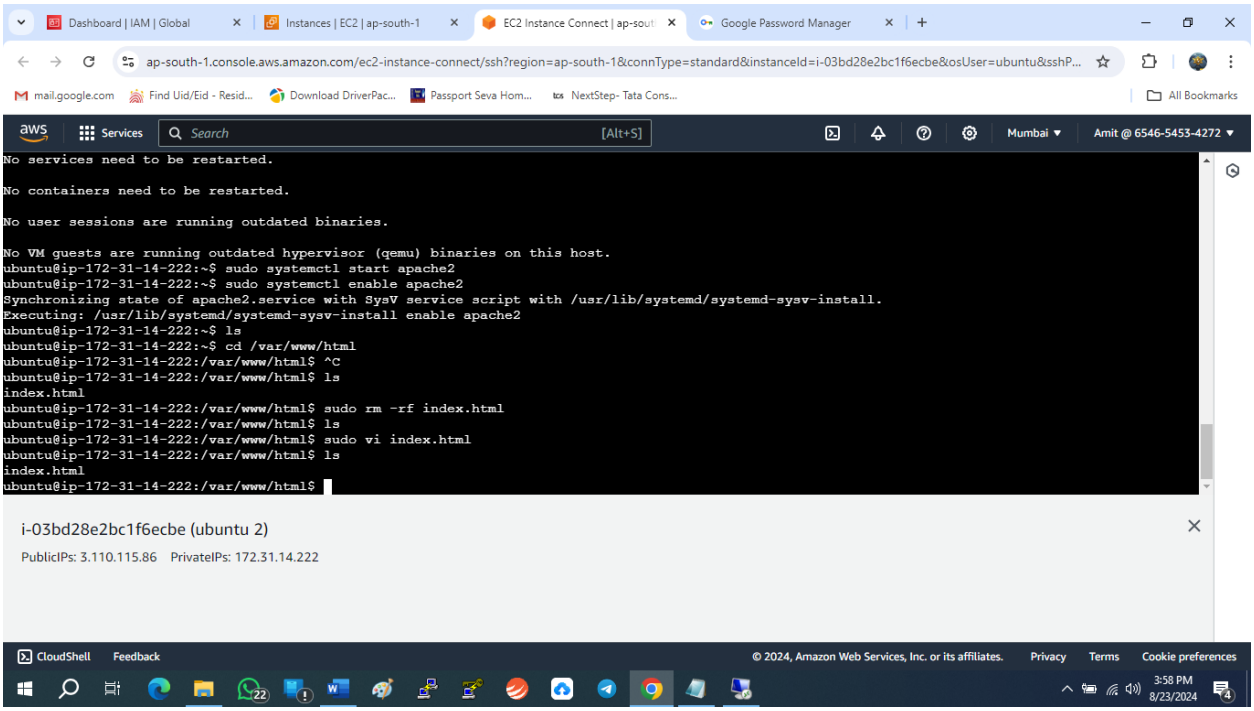
Go cd /var/www/html

sudo rm -rf index.html [Delete default html file and create new]

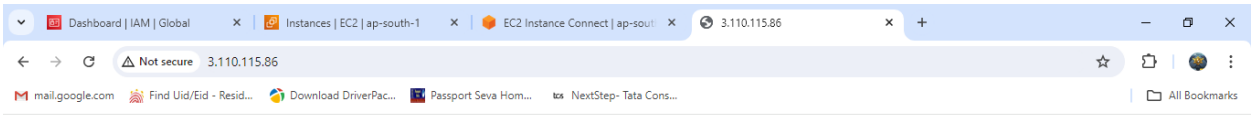
sudo vi index.html

enter details





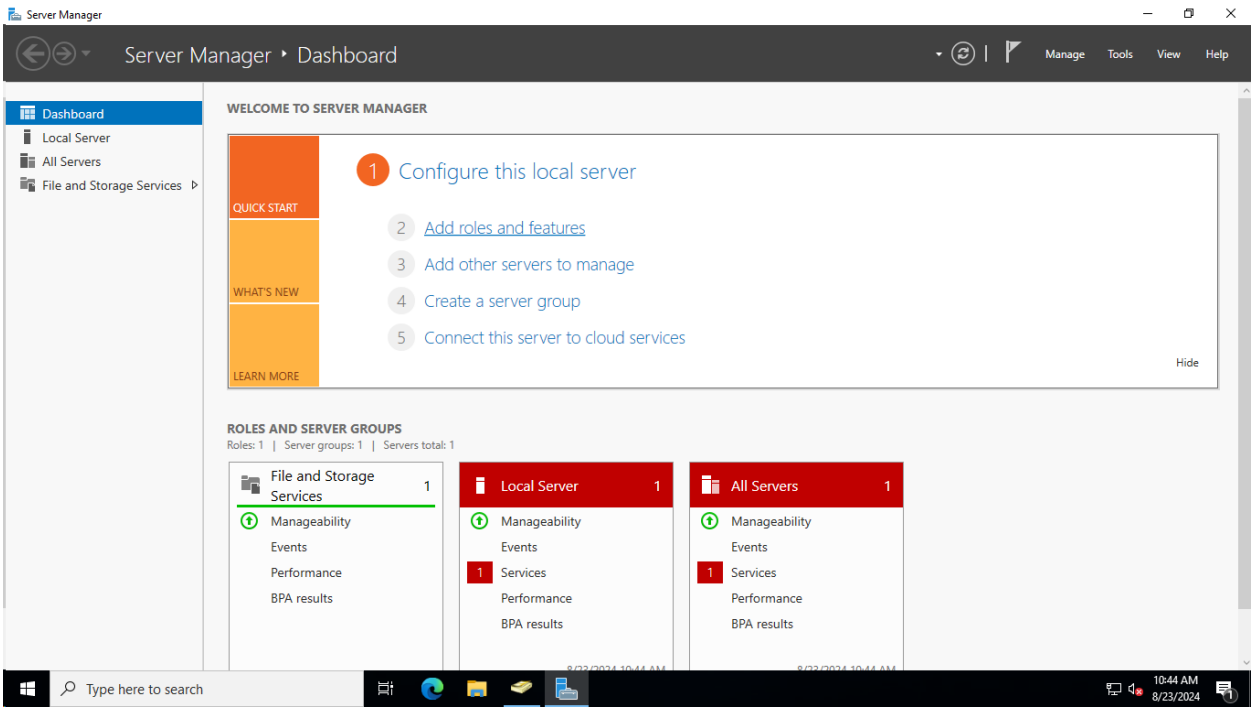
Finally webserver Done

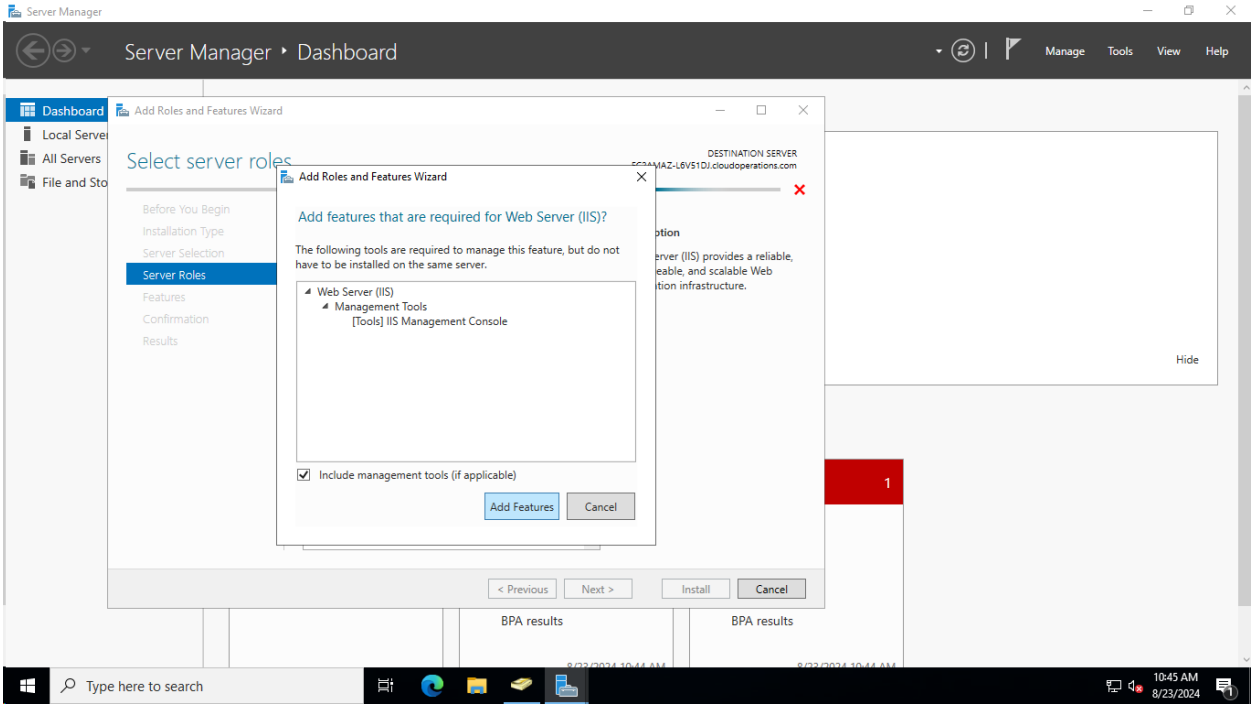


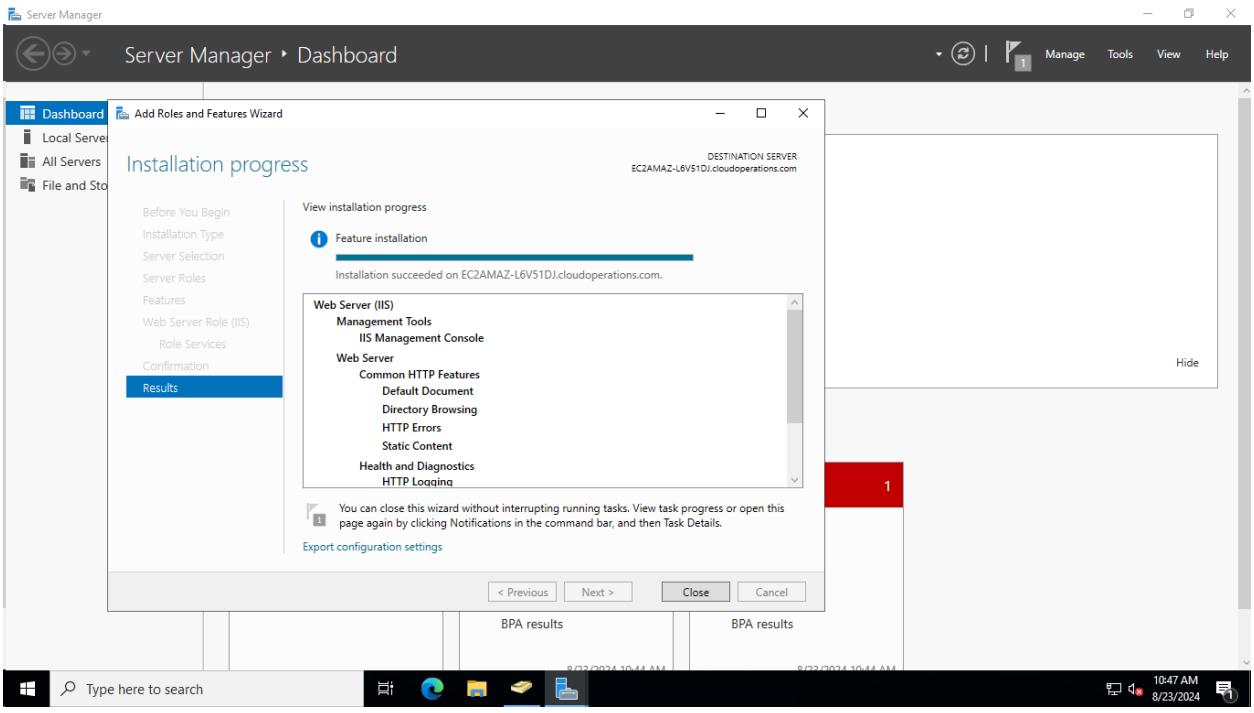
TASK 2

WINDOW SERVER 1 IP 3.108.194.238

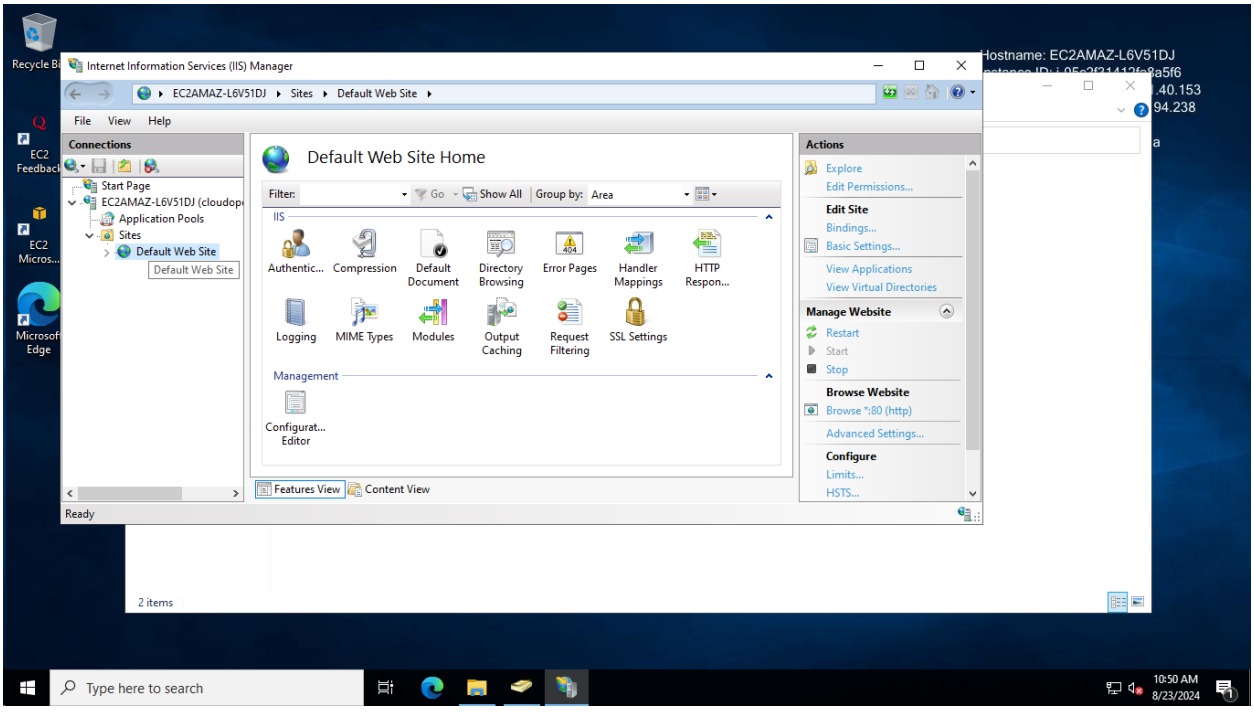
WINDOW SERVER 2 IP


Server Manager
Server Manager • Dashboard
Manage
Tools
View
Help
Dashboard
Local Server
All Servers
File and Storage Services
WELCOME TO SERVER MANAGER
QUICK START
WHAT'S NEW
LEARN MORE
1 Configure this local server
2 Add roles and features
3 Add other servers to manage
4 Create a server group
5 Connect this server to cloud services
Hide
ROLES AND SERVER GROUPS
Roles: 1 | Server groups: 1 | Servers total: 1
File and Storage Services 1
Manageability
Events
Performance
BPA results
Local Server 1
Manageability
Events
Services
Performance
BPA results
All Servers 1
Manageability
Events
Services
Performance
BPA results
Type here to search
10:44 AM
8/23/2024

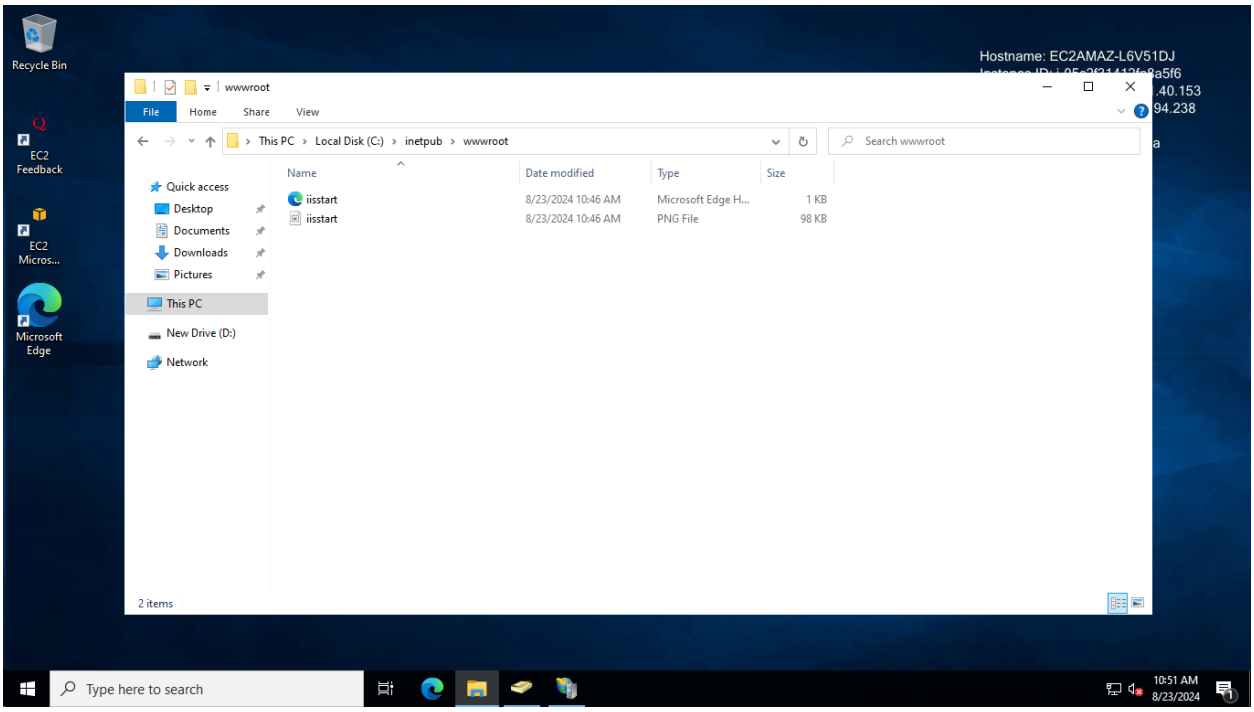

Server Manager
Server Manager • Dashboard
Manage
Tools
View
Help
Dashboard
Local Server
All Servers
File and Sto
Add Roles and Features Wizard
Select server roles
DESTINATION SERVER
Before You Begin
Installation Type
Server Selection
Server Roles
Features
Confirmation
Results
Add Roles and Features Wizard
Add features that are required for Web Server (IIS)?
The following tools are required to manage this feature, but do not have to be installed on the same server.
Web Server (IIS)
Management Tools
[Tools] IIS Management Console
Include management tools (if applicable)
Add Features
Cancel
< Previous
Next >
Install
Cancel
Hide
BPA results
BPA results
Type here to search
10:45 AM
8/23/2024



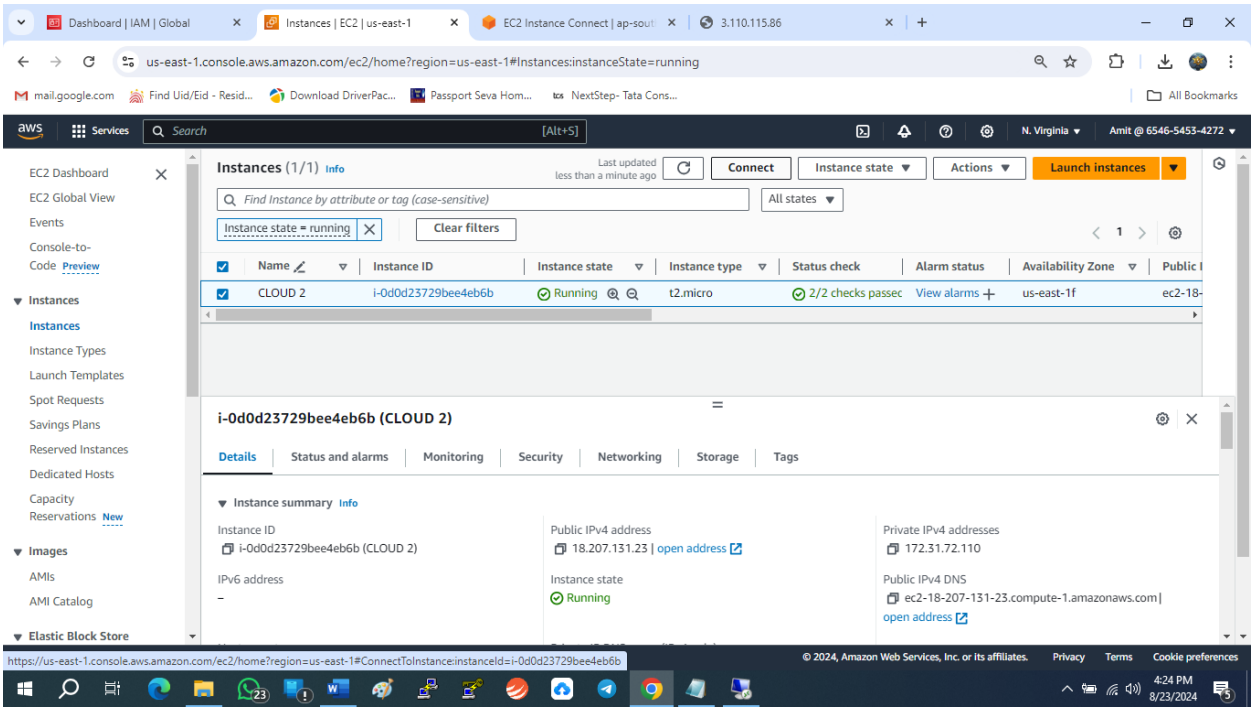
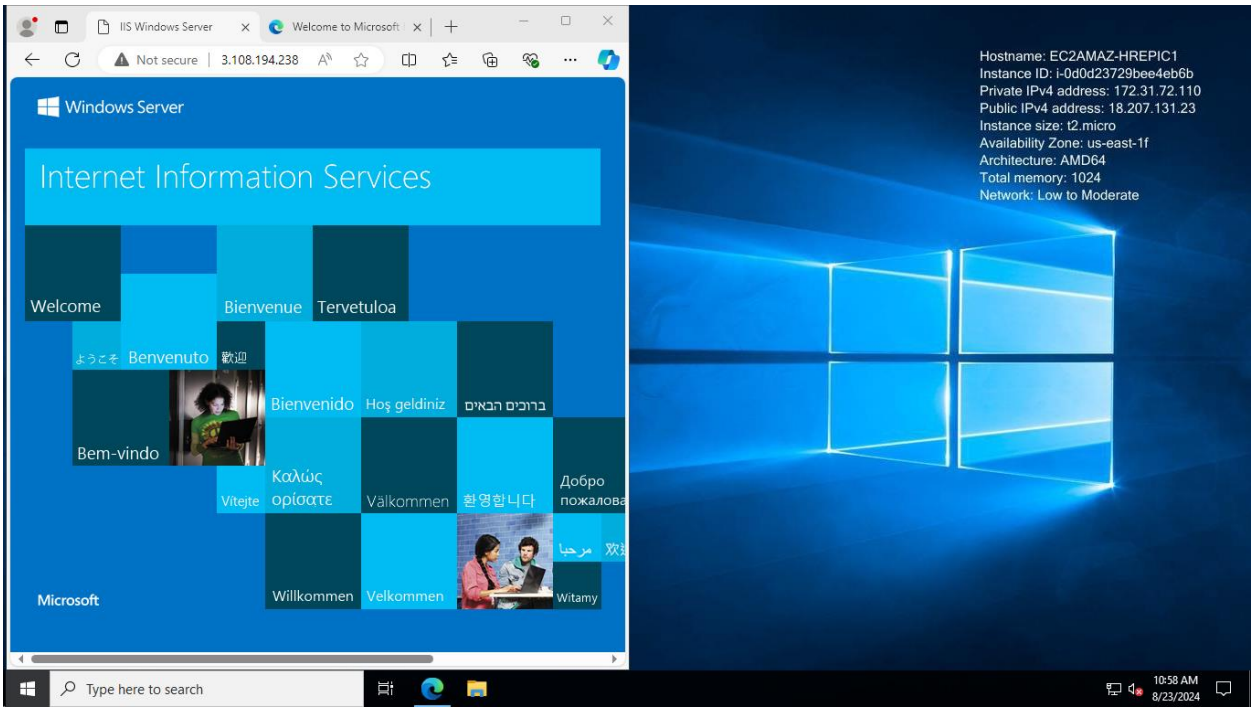
Window +r and search inetmgr shortcut cmd for iis webserver



both option here to edit this



VM2 and check VM1 webpage in vm2



Access same webpage to this vm