Bansilal Ramnath Agarwal Charitable Trust's

Vishwakarma Institute of Information Technology

Department of Artificial Intelligence and Data Science

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Class: TY	Division: B	Roll No: 372028
Semester: V	Academic Year: 2023-2024	
Subject Name & Code: Cloud Computing & Analytics ADUA31203		
Title of Assignment: Deploy Web application on AWS Cloud		
Date of Performance: 06-09-2023	Date of Submission: 13-09-2023	

ASSIGNMENT NO. 3

1) Cloud Computing Definition:
Cloud computing is a technology paradigm that involves delivering various computing services, including servers, storage, databases, networking, software, and analytics, over the internet (the "cloud") to offer faster innovation, flexible resources, and cost-efficiency. Cloud computing eliminates the need for organizations and individuals to own or maintain physical hardware and software infrastructure. Instead, they can access and use these resources on a pay-as-you-go basis, scaling them up or down as needed. Cloud computing provides a wide range of services and deployment models, enabling businesses and users to leverage powerful computing capabilities without the burden of managing complex IT environments.

2) Cloud Service Models and Deployment Models:
Cloud computing offers several service models and deployment models to cater to various business needs. Here's an overview of each:

a) Cloud Service Models:

i) Infrastructure as a Service (IaaS): IaaS provides virtualized computing resources over the internet. Users can rent virtual machines, storage, and networking components, enabling them to build and manage their own software applications and infrastructure. Examples of IaaS providers include Amazon Web Services (AWS), Microsoft Azure, and Google Cloud Platform (GCP).

ii) Platform as a Service (PaaS): PaaS offers a higher-level platform for developers to build, deploy, and manage applications without worrying about the underlying infrastructure. It typically includes development tools, databases, and runtime environments. Examples of PaaS providers include Heroku, Google App Engine, and Microsoft Azure App Service.

iii) Software as a Service (SaaS): SaaS delivers fully functional software applications over the internet on a subscription basis. Users can access these applications via web browsers without the need for installation or maintenance. Examples of SaaS applications include Microsoft 365, Salesforce, and Google Workspace.

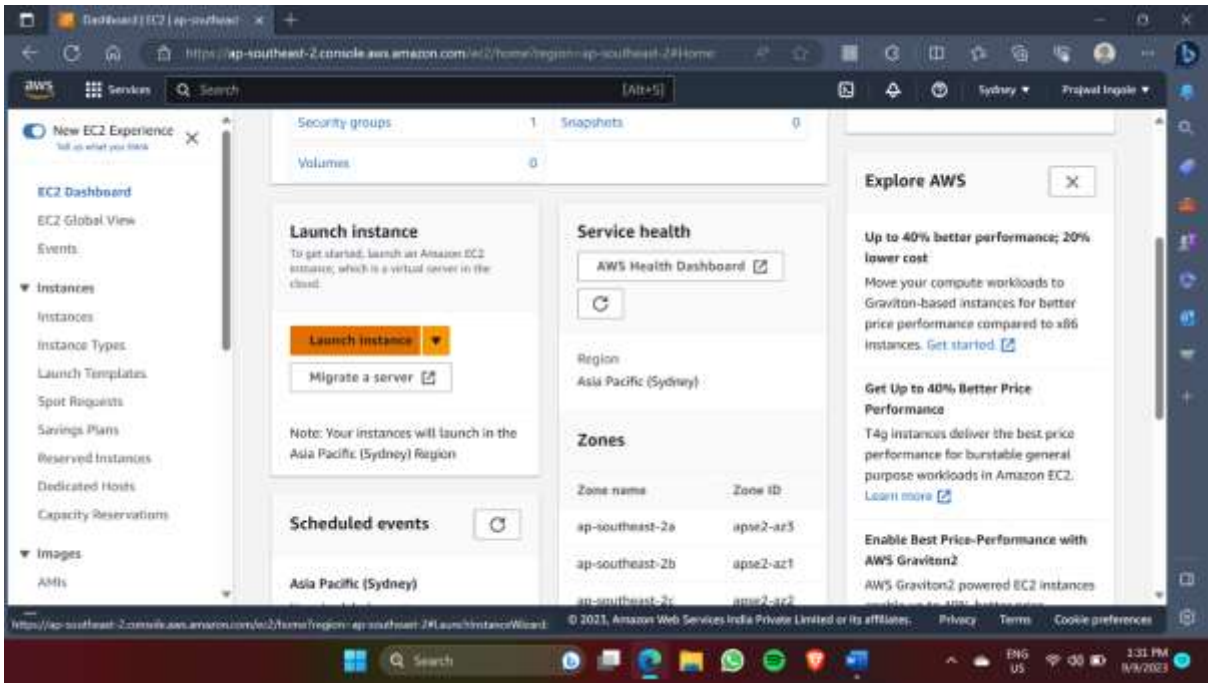
b) Cloud Deployment Models:

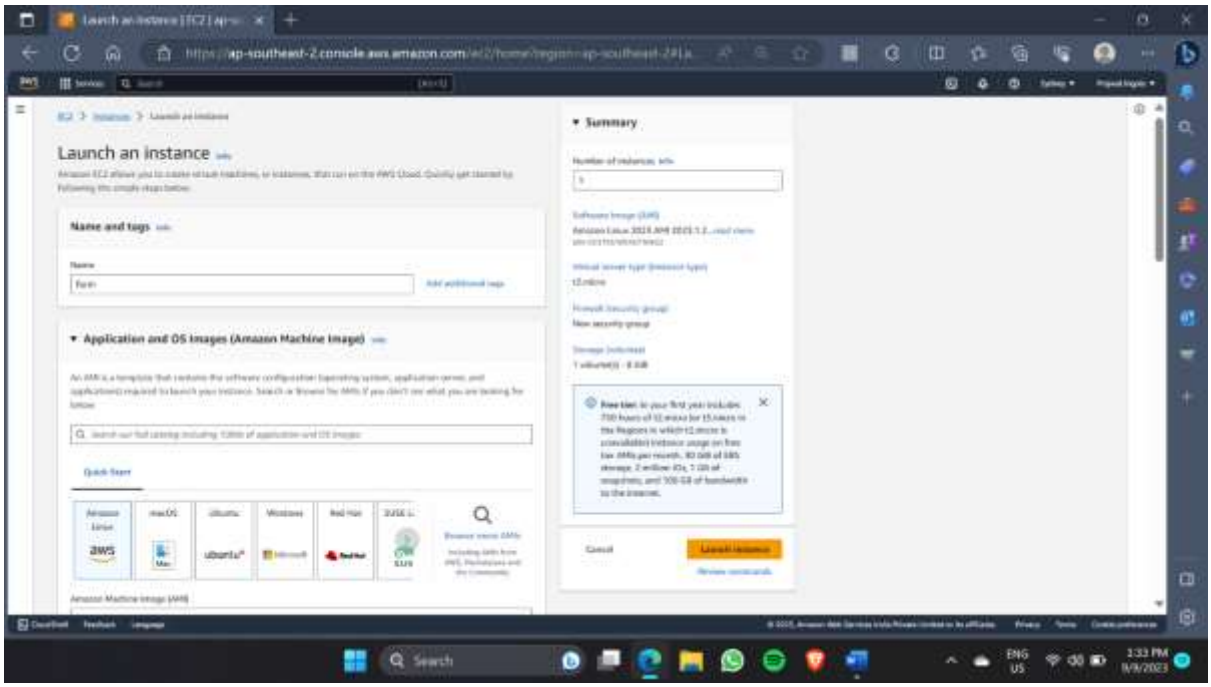
i) Public Cloud: Public cloud services are offered by third-party providers and are available to the general public over the internet. They are highly scalable and cost-effective, making them suitable for a wide range of applications. Examples of public cloud providers include AWS, Azure, GCP, and IBM Cloud.

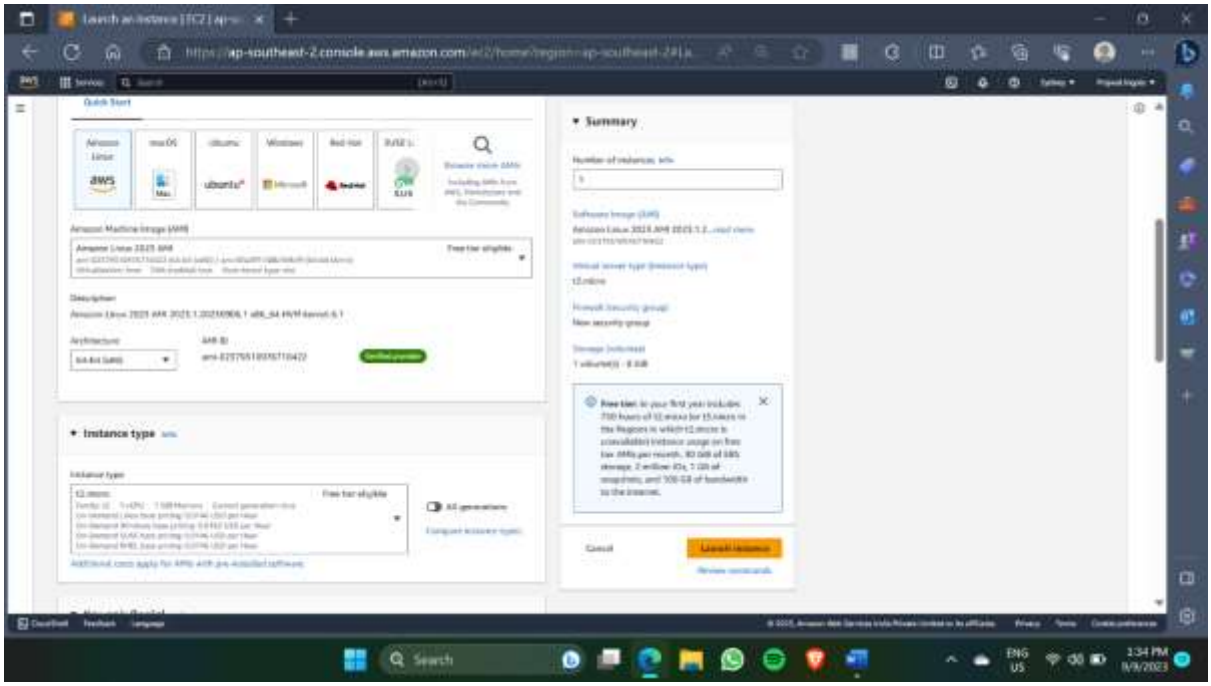
ii) Private Cloud: Private clouds are dedicated cloud environments designed for a single organization. They can be hosted on-premises or by a third-party provider and offer greater control, security, and customization. Private clouds are often used by organizations with strict data privacy and compliance requirements.

iii) Hybrid Cloud: Hybrid cloud combines elements of both public and private clouds, allowing data and applications to be shared between them. This approach provides flexibility, scalability, and the ability to balance cost-effectiveness with security and compliance needs. Organizations may use a hybrid cloud strategy to take advantage of both cloud models.

iv) Multi-Cloud: Multi-cloud refers to the use of multiple cloud providers for different services or applications. It aims to prevent vendor lock-in, enhance redundancy, and optimize cost and performance by choosing the best cloud provider for each specific use case. Organizations adopting a multi-cloud strategy may manage and orchestrate their cloud resources centrally.



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Launch instance
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ENG
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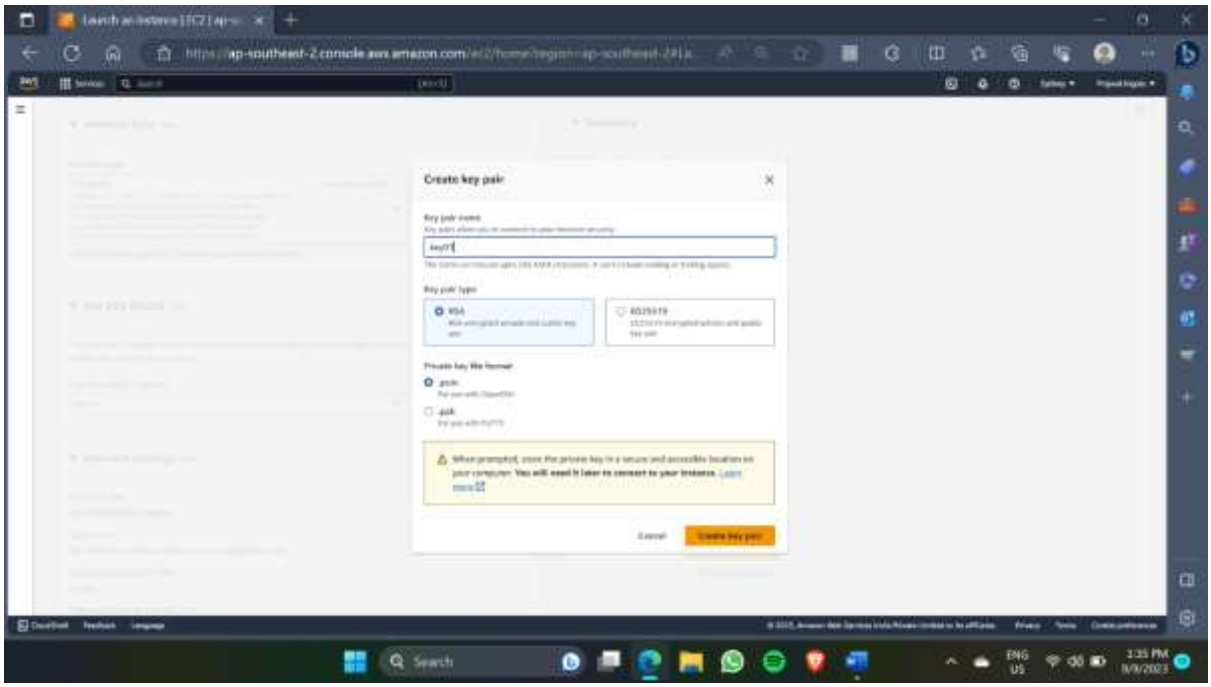
9/9/2023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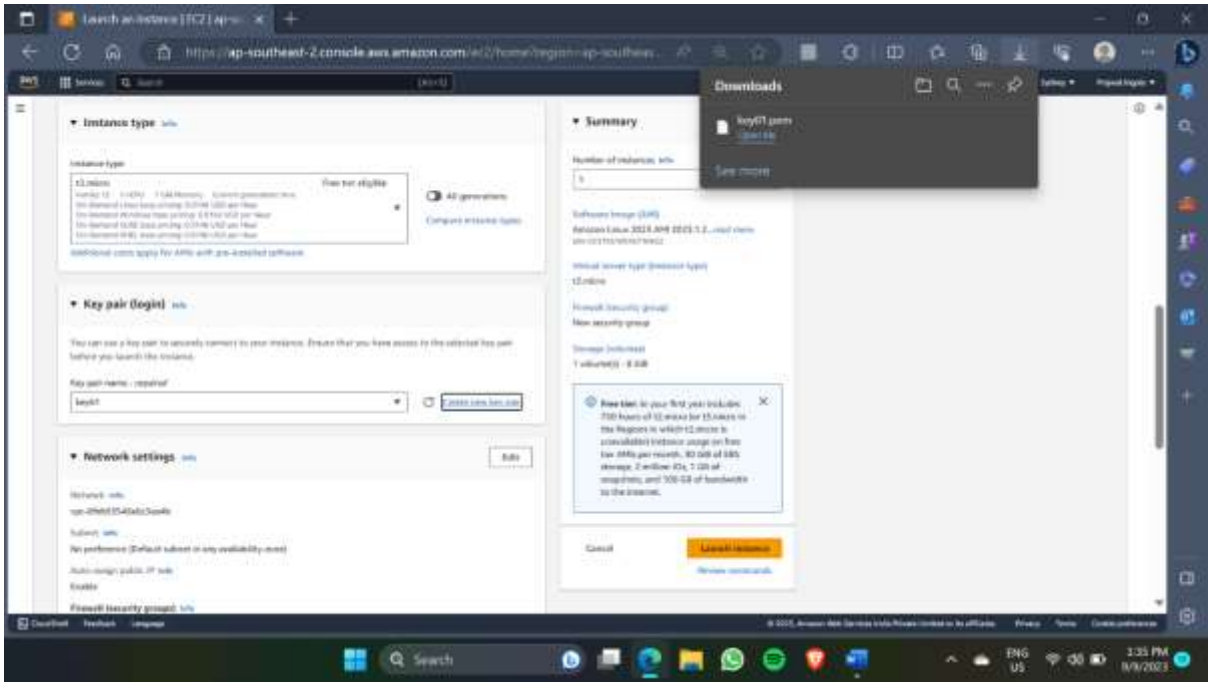
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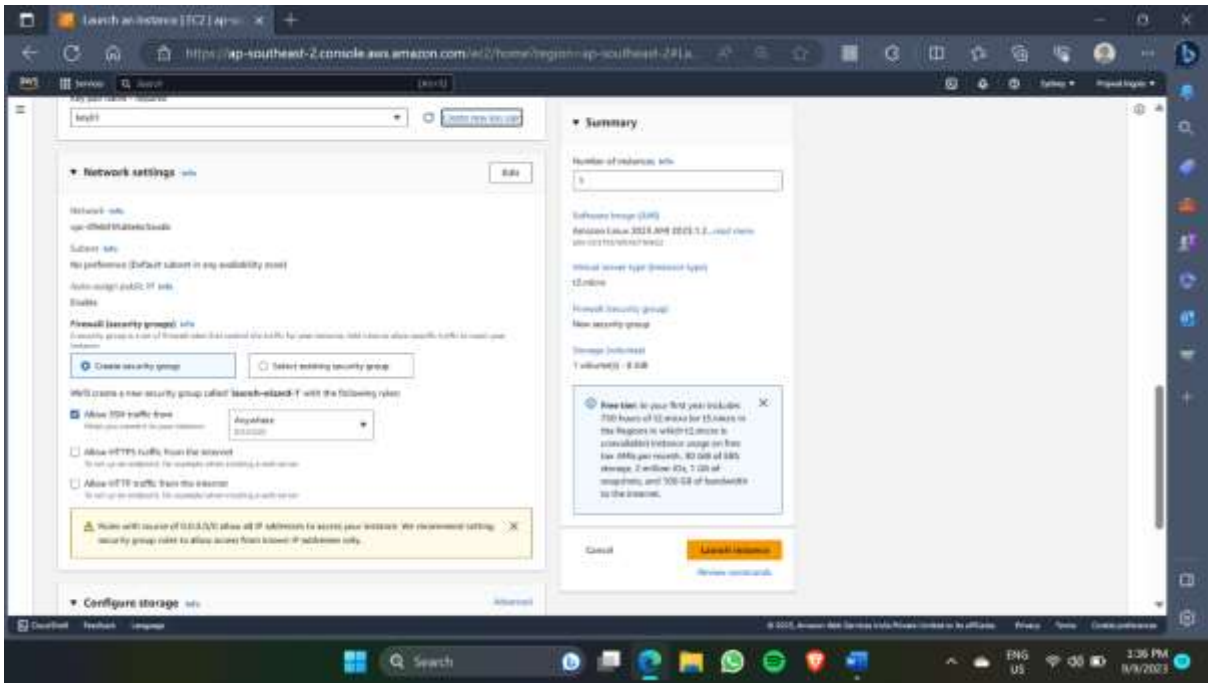
Instance type
Key pair (login)
Network settings
Summary
Search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Summary
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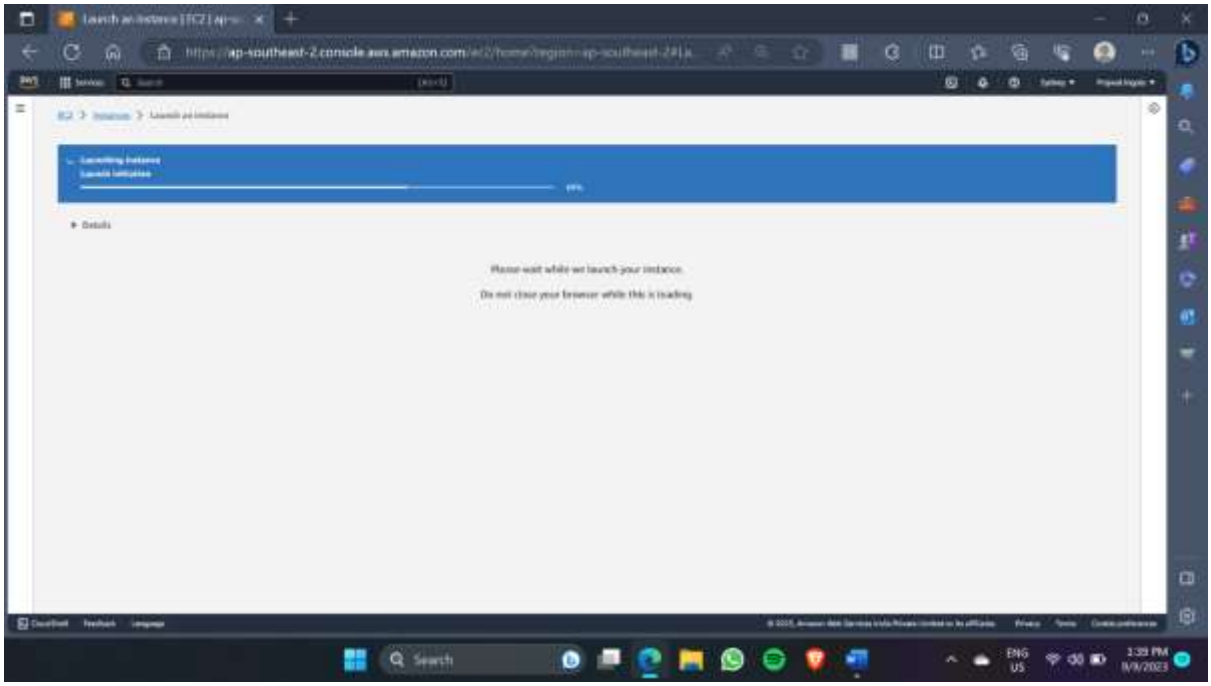
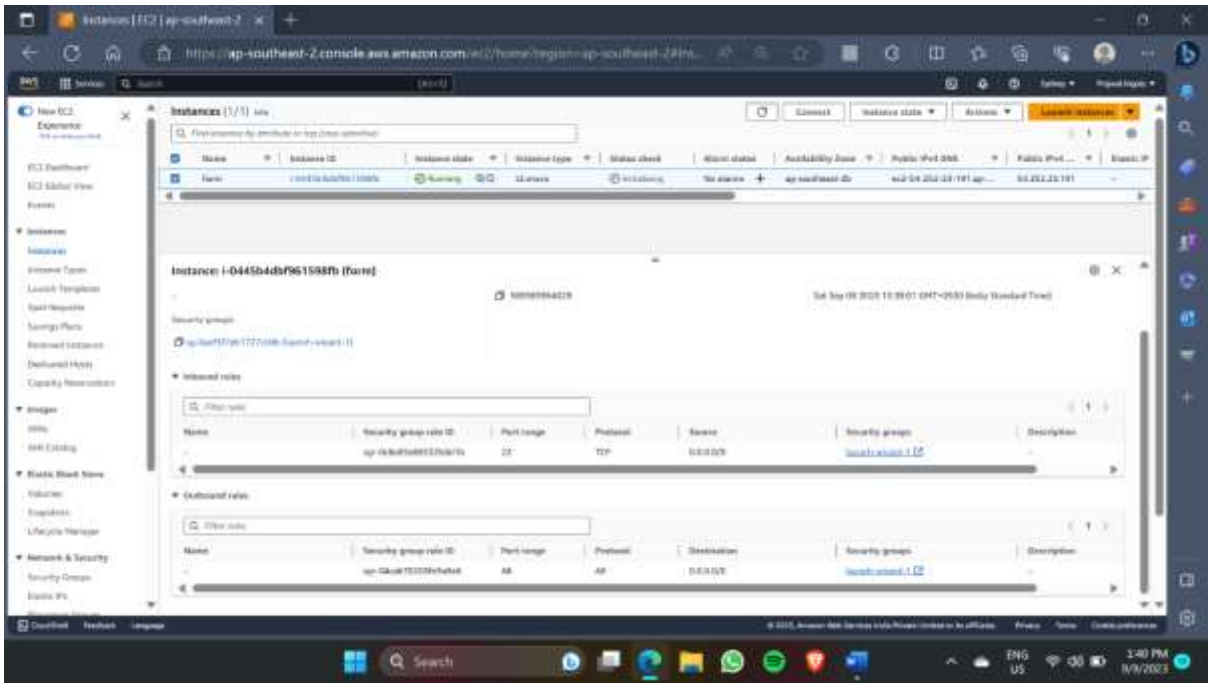

Please wait while we launch your instance.
Do not close your browser while this is loading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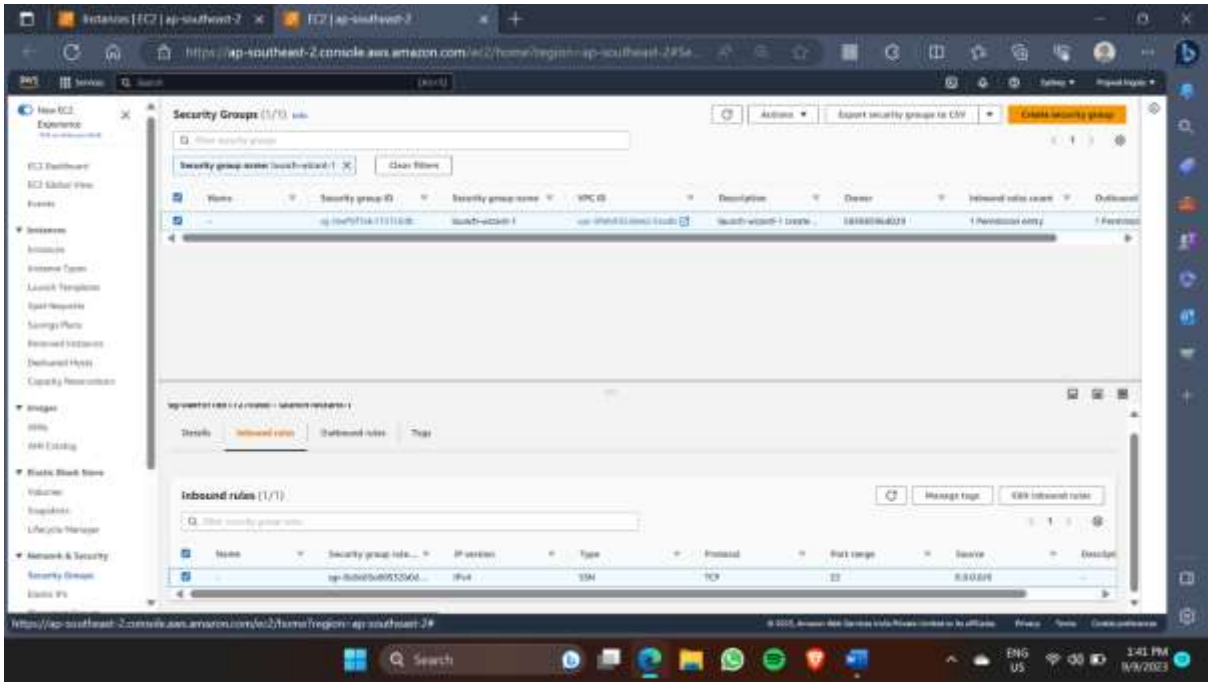
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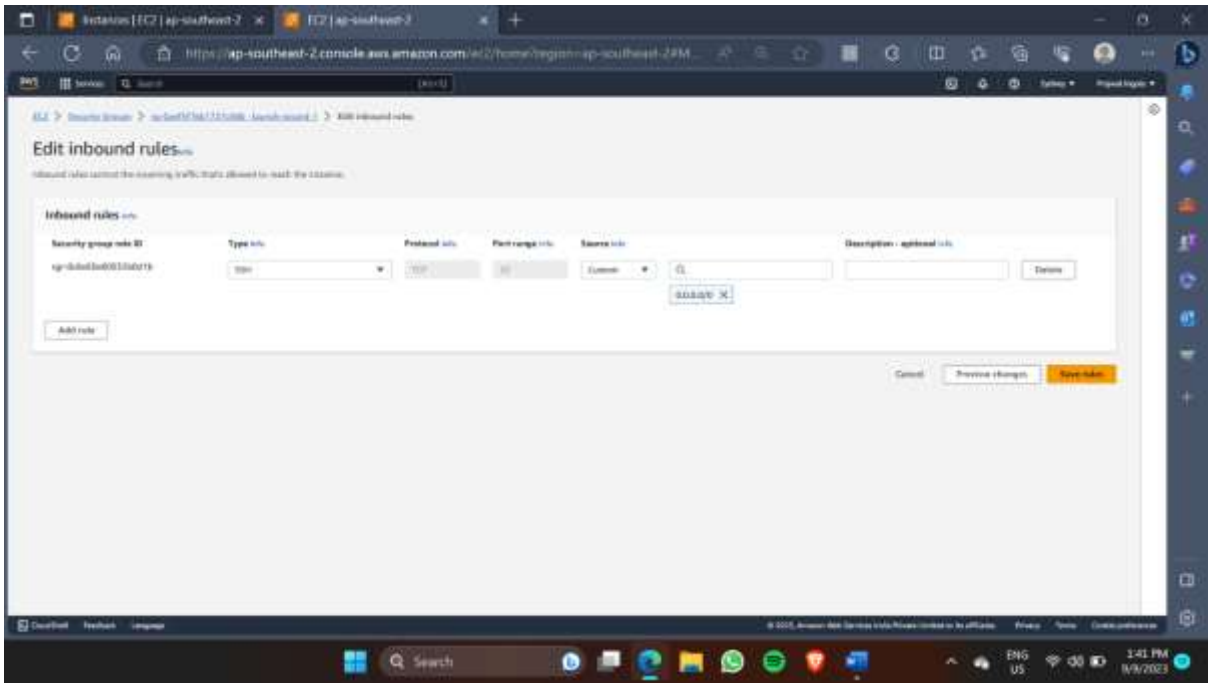
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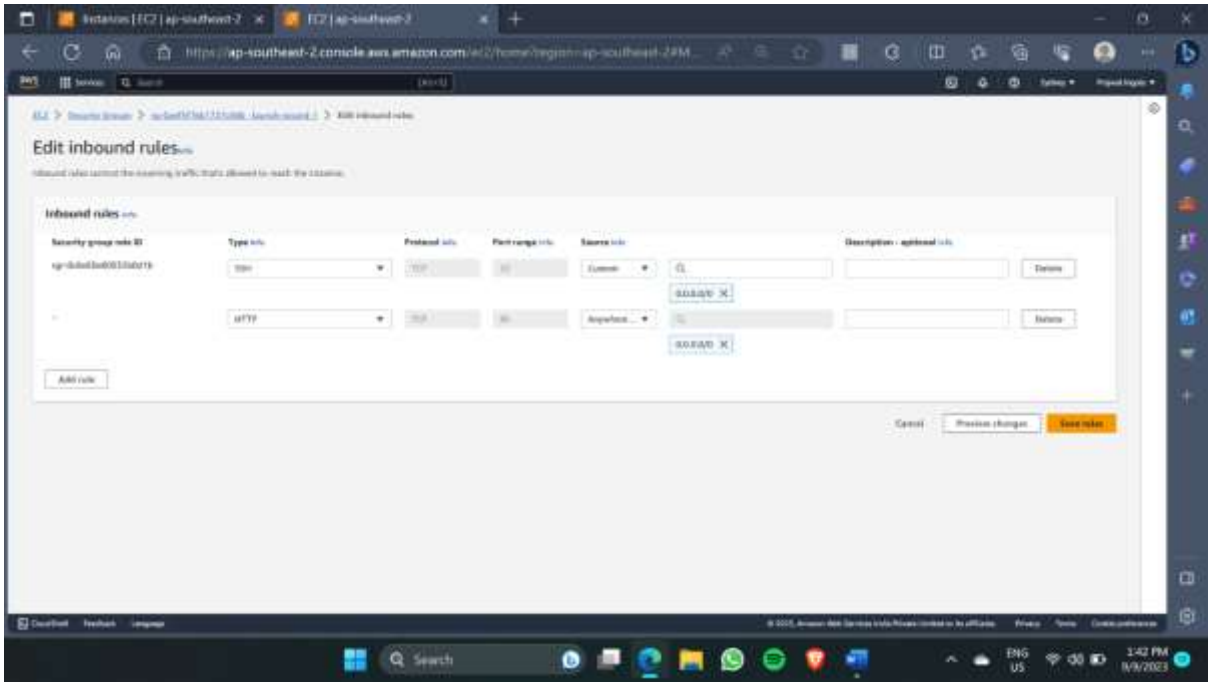
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Inbound rules
Add rule
Cancel
Preview changes
Save rules
Search
ENG
US
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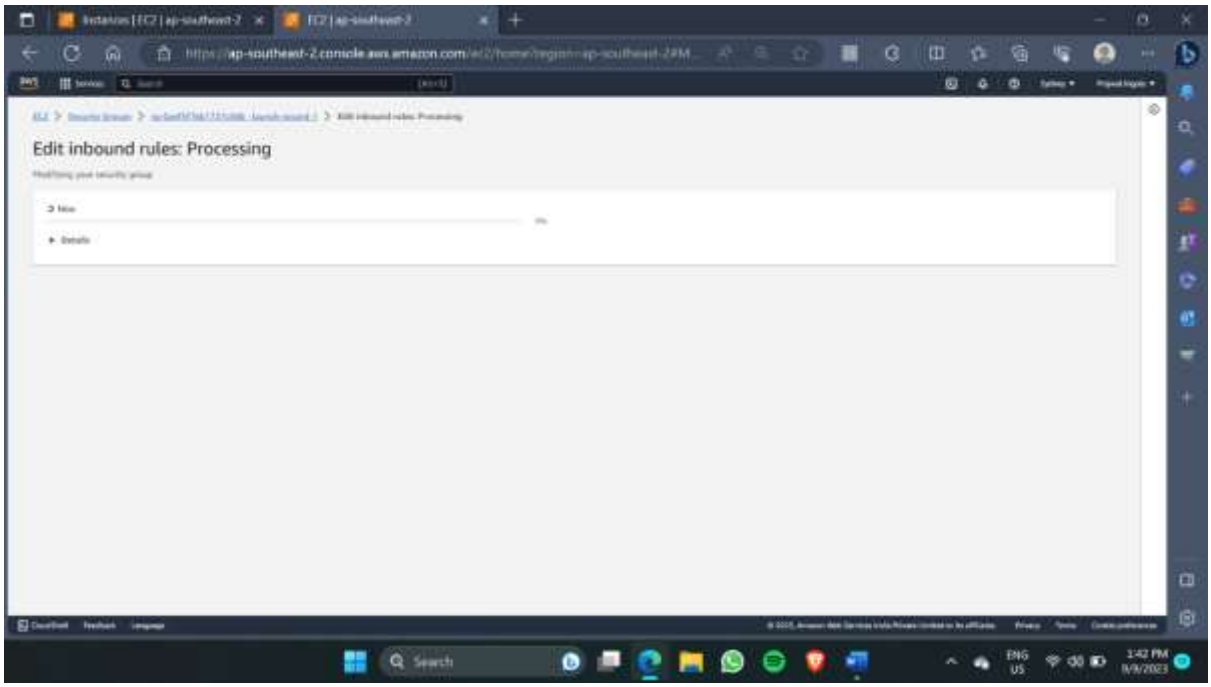
9/9/2023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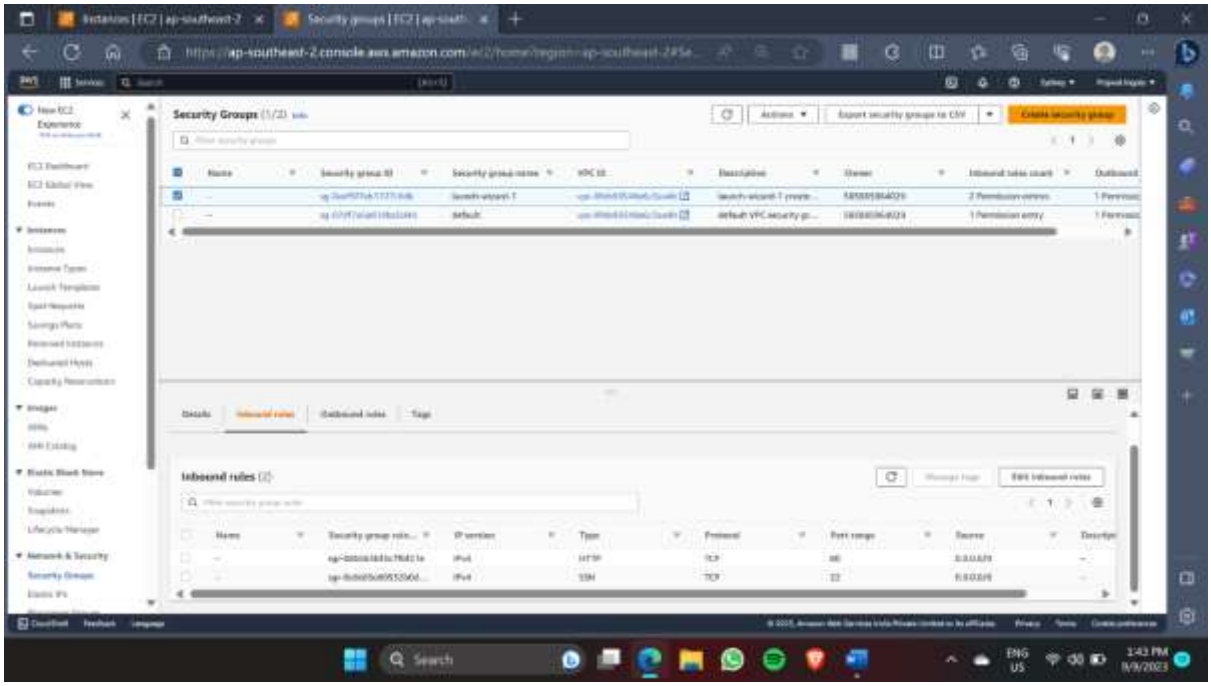
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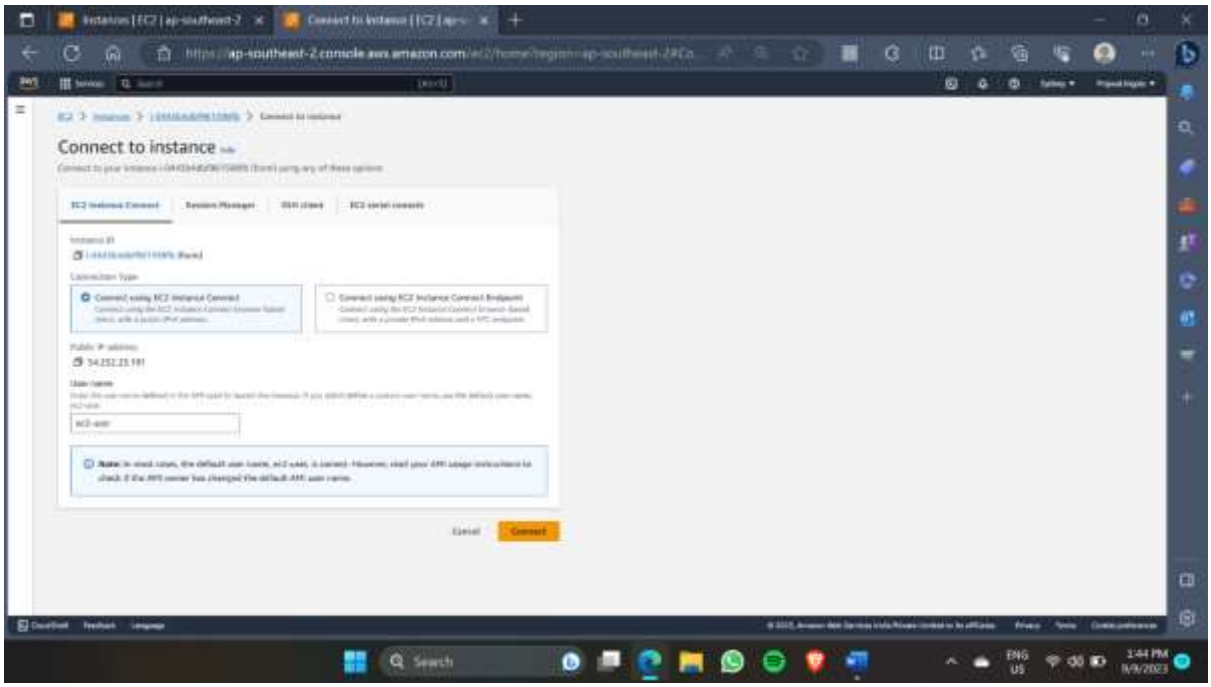
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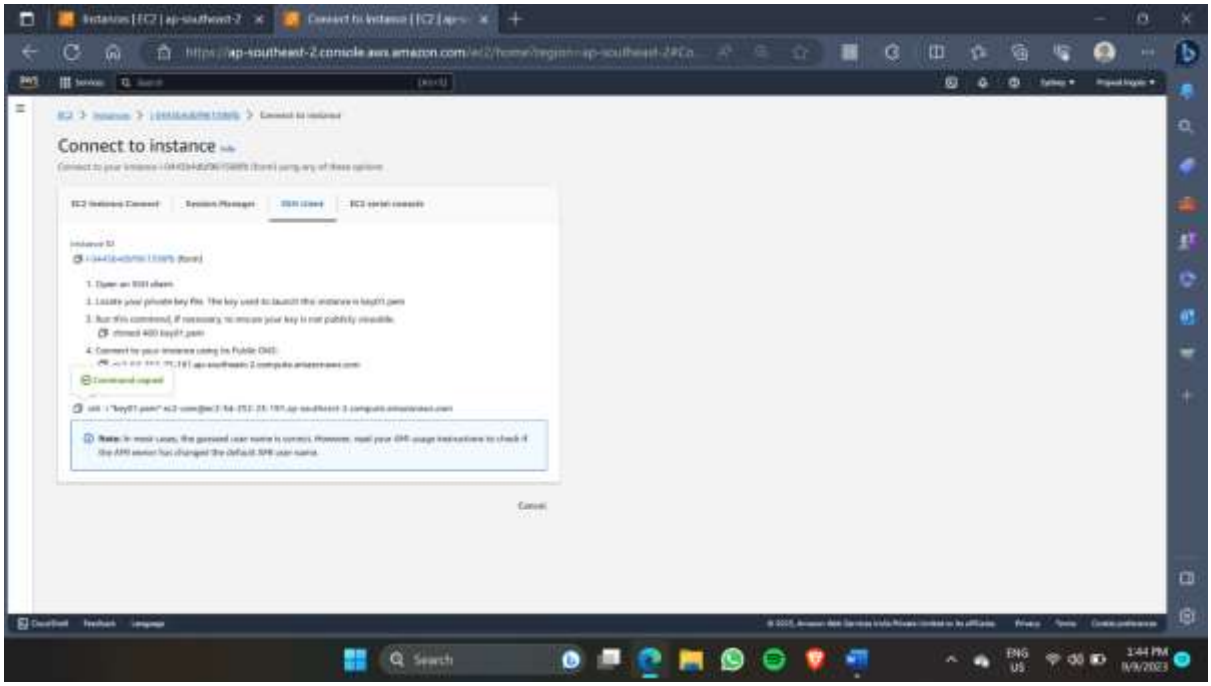
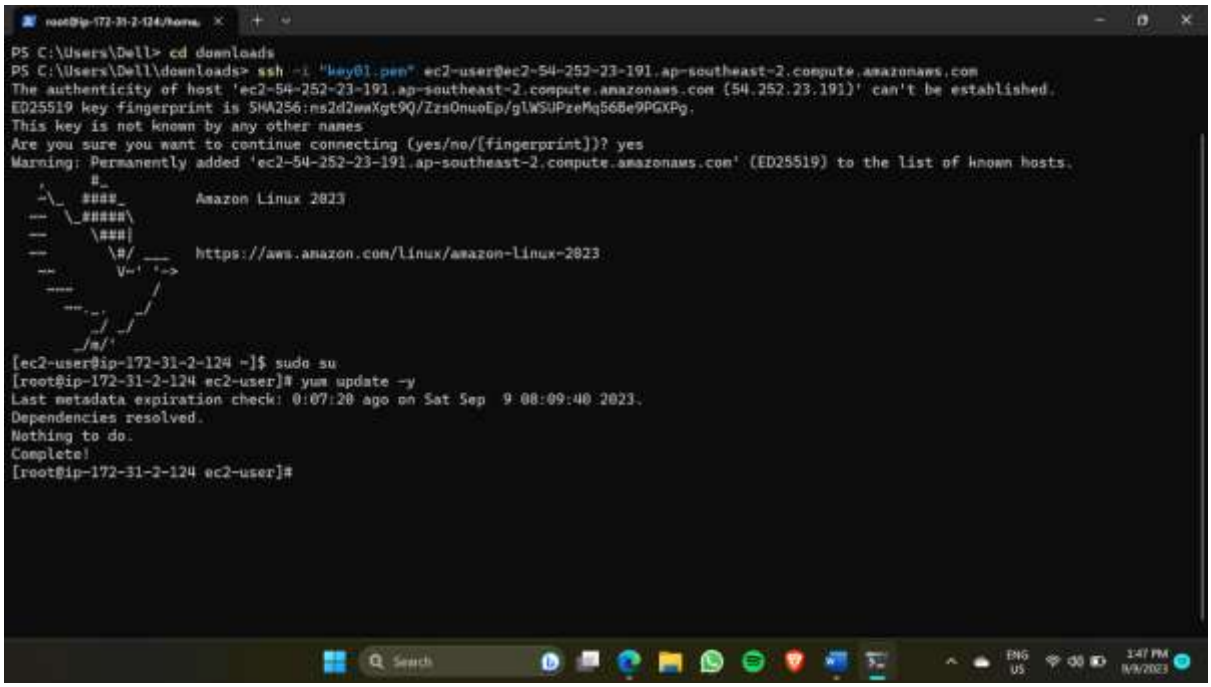
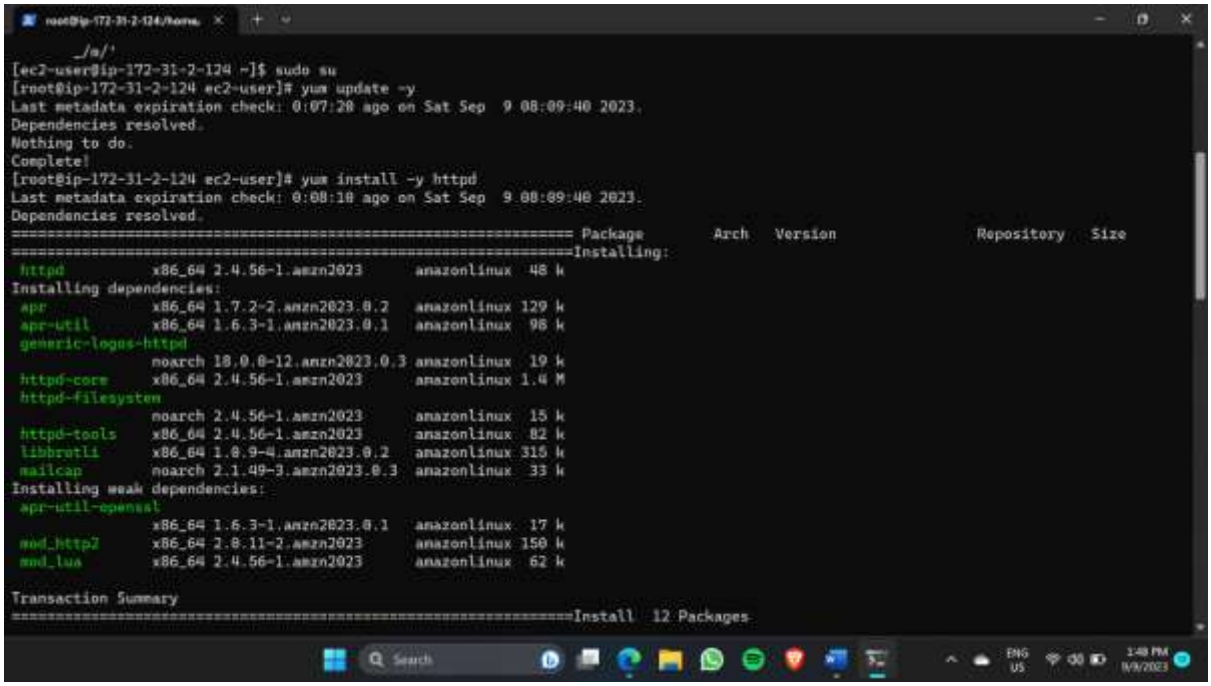
Cancel
Connect
Search


Connect to instance


PS C:\Users\Dell> cd downloads
PS C:\Users\Dell\downloads> ssh -i "key01.pem" ec2-user@ec2-54-252-23-191.ap-southeast-2.compute.amazonaws.com
The authenticity of host 'ec2-54-252-23-191.ap-southeast-2.compute.amazonaws.com (54.252.23.191)' can't be established.
ED25519 key fingerprint is SHA256:ns2d2wmXgt9Q/ZzsOnuoEp/glWSUPzeMq56Be9PGXPg.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'ec2-54-252-23-191.ap-southeast-2.compute.amazonaws.com' (ED25519) to the list of known hosts.
Amazon Linux 2023
https://aws.amazon.com/linux/amazon-linux-2023
[ec2-user@ip-172-31-2-124 ~]$ sudo su
[root@ip-172-31-2-124 ec2-user]# yum update -y
Last metadata expiration check: 0:07:20 ago on Sat Sep 9 08:09:40 2023.
Dependencies resolved.
Nothing to do.
Complete!
[root@ip-172-31-2-124 ec2-user]#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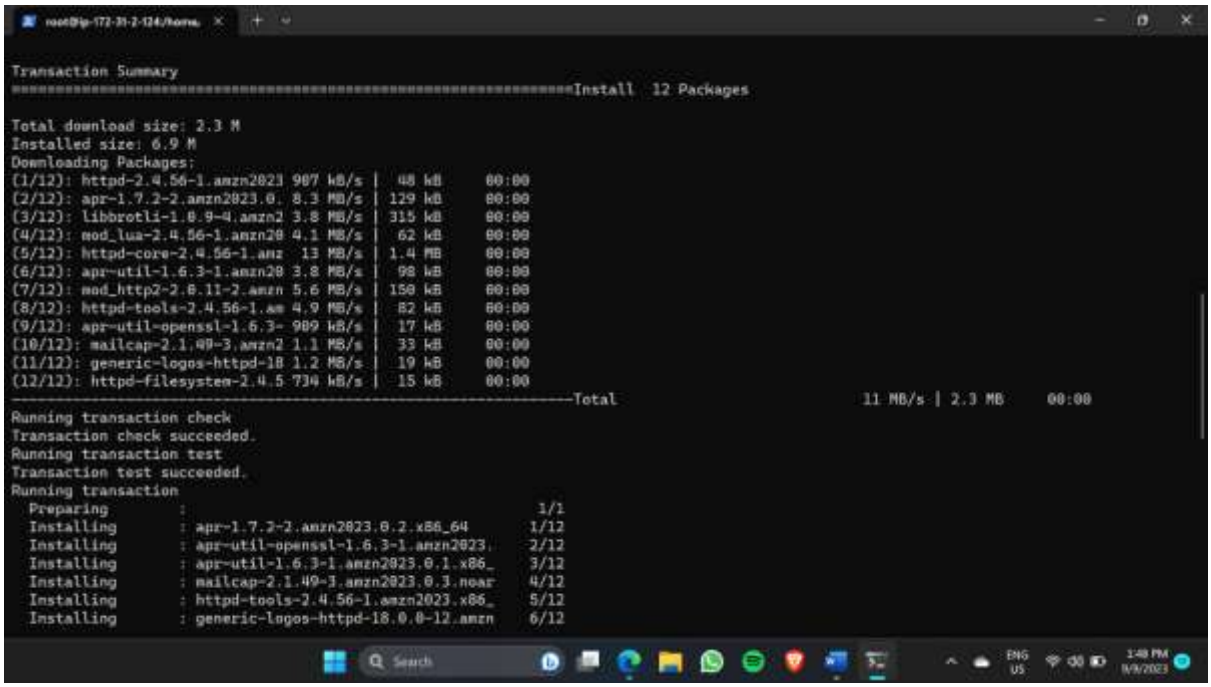
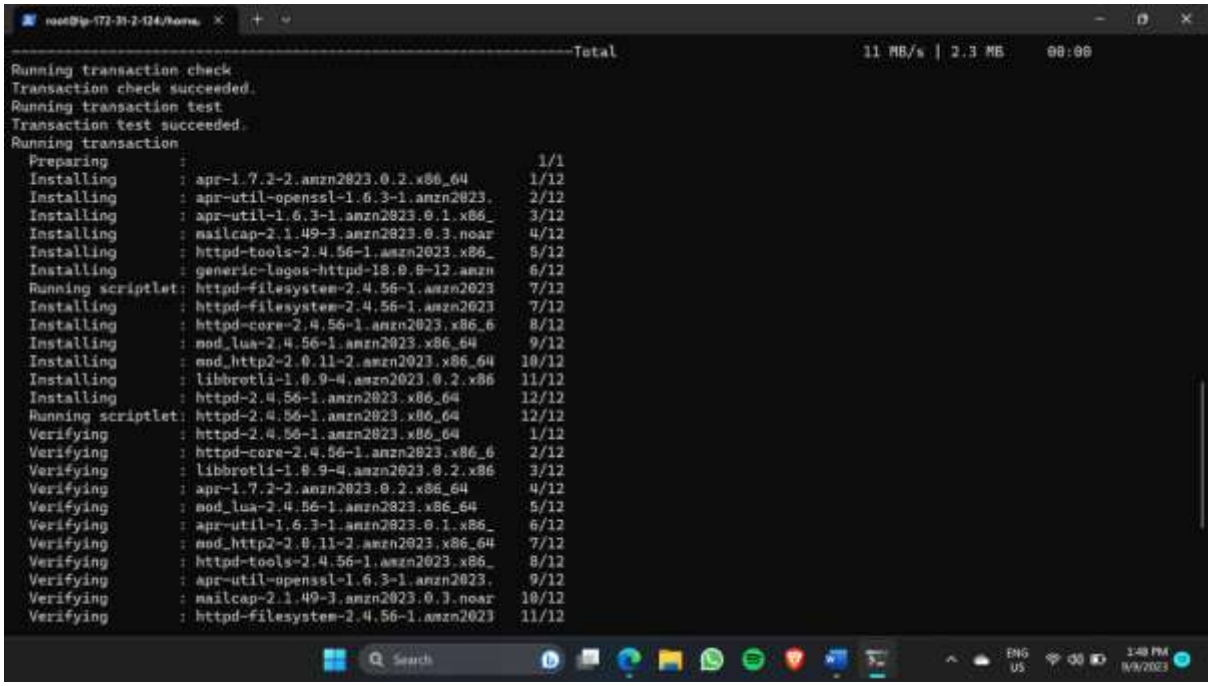
[root@ip-172-31-2-124 ec2-user]# yum update -y
Last metadata expiration check: 0:07:28 ago on Sat Sep 9 08:09:40 2023.
Dependencies resolved.
Nothing to do.
Complete!
[root@ip-172-31-2-124 ec2-user]# yum install -y httpd
Last metadata expiration check: 0:08:10 ago on Sat Sep 9 08:09:40 2023.
Dependencies resolved.
Package Arch Version Repository Size
Installing:
httpd x86_64 2.4.56-1.amzn2023 amazonlinux 48 k
Installing dependencies:
apr x86_64 1.7.2-2.amzn2023.0.2 amazonlinux 129 k
apr-util x86_64 1.6.3-1.amzn2023.0.1 amazonlinux 98 k
generic-logos-httpd
noarch 18.0.0-12.amzn2023.0.3 amazonlinux 19 k
httpd-core x86_64 2.4.56-1.amzn2023 amazonlinux 1.4 M
httpd-filesystem
noarch 2.4.56-1.amzn2023 amazonlinux 15 k
httpd-tools x86_64 2.4.56-1.amzn2023 amazonlinux 82 k
libbrotli x86_64 1.0.9-4.amzn2023.0.2 amazonlinux 315 k
mailcap noarch 2.1.49-3.amzn2023.0.3 amazonlinux 33 k
Installing weak dependencies:
apr-util-openssl
x86_64 1.6.3-1.amzn2023.0.1 amazonlinux 17 k
mod_http2 x86_64 2.0.11-2.amzn2023 amazonlinux 150 k
mod_lua x86_64 2.4.56-1.amzn2023 amazonlinux 62 k
Transaction Summary
Install 12 Packages


Transaction Summary
Install 12 Packages
Total download size: 2.3 M
Installed size: 6.9 M
Downloading Packages:
(1/12): httpd-2.4.56-1.amzn2023 907 kB/s | 48 kB 00:00
(2/12): apr-1.7.2-2.amzn2023.0. 8.3 MB/s | 129 kB 00:00
(3/12): libbrotli-1.0.9-4.amzn2 3.8 MB/s | 315 kB 00:00
(4/12): mod_lua-2.4.56-1.amzn20 4.1 MB/s | 62 kB 00:00
(5/12): httpd-core-2.4.56-1.amz 13 MB/s | 1.4 MB 00:00
(6/12): apr-util-1.6.3-1.amzn20 3.8 MB/s | 98 kB 00:00
(7/12): mod_http2-2.0.11-2.amzn 5.6 MB/s | 150 kB 00:00
(8/12): httpd-tools-2.4.56-1.am 4.9 MB/s | 82 kB 00:00
(9/12): apr-util-openssl-1.6.3- 909 kB/s | 17 kB 00:00
(10/12): mailcap-2.1.49-3.amzn2 1.1 MB/s | 33 kB 00:00
(11/12): generic-logos-httpd-18 1.2 MB/s | 19 kB 00:00
(12/12): httpd-filesystem-2.4.5 734 kB/s | 15 kB 00:00
Total 11 MB/s | 2.3 MB 00:00
Running transaction check
Transaction check succeeded.
Running transaction test
Transaction test succeeded.
Running transaction
Preparing : 1/1
Installing : apr-1.7.2-2.amzn2023.0.2.x86_64 1/12
Installing : apr-util-openssl-1.6.3-1.amzn2023. 2/12
Installing : apr-util-1.6.3-1.amzn2023.0.1.x86_ 3/12
Installing : mailcap-2.1.49-3.amzn2023.0.3.noar 4/12
Installing : httpd-tools-2.4.56-1.amzn2023.x86_ 5/12
Installing : generic-logos-httpd-18.0.0-12.amzn 6/12


Running transaction check
Transaction check succeeded.
Running transaction test
Transaction test succeeded.
Running transaction
Preparing : 1/1
Installing : apr-1.7.2-2.amzn2023.0.2.x86_64 1/12
Installing : apr-util-openssl-1.6.3-1.amzn2023. 2/12
Installing : apr-util-1.6.3-1.amzn2023.0.1.x86_ 3/12
Installing : mailcap-2.1.49-3.amzn2023.0.3.noar 4/12
Installing : httpd-tools-2.4.56-1.amzn2023.x86_ 5/12
Installing : generic-logos-httpd-18.0.0-12.amzn 6/12
Running scriptlet: httpd-filesystem-2.4.56-1.amzn2023 7/12
Installing : httpd-filesystem-2.4.56-1.amzn2023 7/12
Installing : httpd-core-2.4.56-1.amzn2023.x86_6 8/12
Installing : mod_lua-2.4.56-1.amzn2023.x86_64 9/12
Installing : mod_http2-2.0.11-2.amzn2023.x86_64 10/12
Installing : libbrotli-1.0.9-4.amzn2023.0.2.x86 11/12
Installing : httpd-2.4.56-1.amzn2023.x86_64 12/12
Running scriptlet: httpd-2.4.56-1.amzn2023.x86_64 12/12
Verifying : httpd-2.4.56-1.amzn2023.x86_64 1/12
Verifying : httpd-core-2.4.56-1.amzn2023.x86_6 2/12
Verifying : libbrotli-1.0.9-4.amzn2023.0.2.x86 3/12
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Verifying : mod_lua-2.4.56-1.amzn2023.x86_64 5/12
Verifying : apr-util-1.6.3-1.amzn2023.0.1.x86_ 6/12
Verifying : mod_http2-2.0.11-2.amzn2023.x86_64 7/12
Verifying : httpd-tools-2.4.56-1.amzn2023.x86_ 8/12
Verifying : apr-util-openssl-1.6.3-1.amzn2023. 9/12
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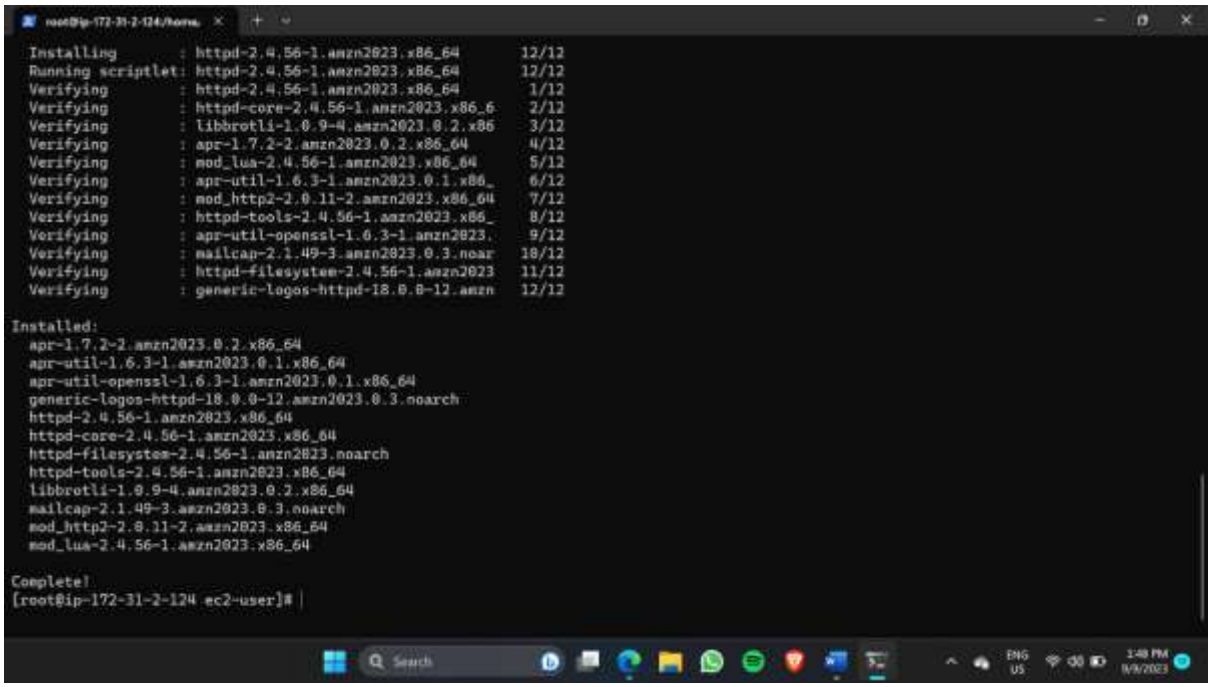
Verifying : httpd-filesystem-2.4.56-1.amzn2023 11/12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Verifying : apr-1.7.2-2.amzn2023.0.2.x86_64 4/12
Verifying : mod_lua-2.4.56-1.amzn2023.x86_64 5/12
Verifying : apr-util-1.6.3-1.amzn2023.0.1.x86_ 6/12
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Verifying : httpd-tools-2.4.56-1.amzn2023.x86_ 8/12
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Verifying : mailcap-2.1.49-3.amzn2023.0.3.noar 10/12
Verifying : httpd-filesystem-2.4.56-1.amzn2023 11/12
Verifying : generic-logos-httpd-18.0.0-12.amzn 12/12
Installed:
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mod_http2-2.0.11-2.amzn2023.x86_64
mod_lua-2.4.56-1.amzn2023.x86_64
Complete!
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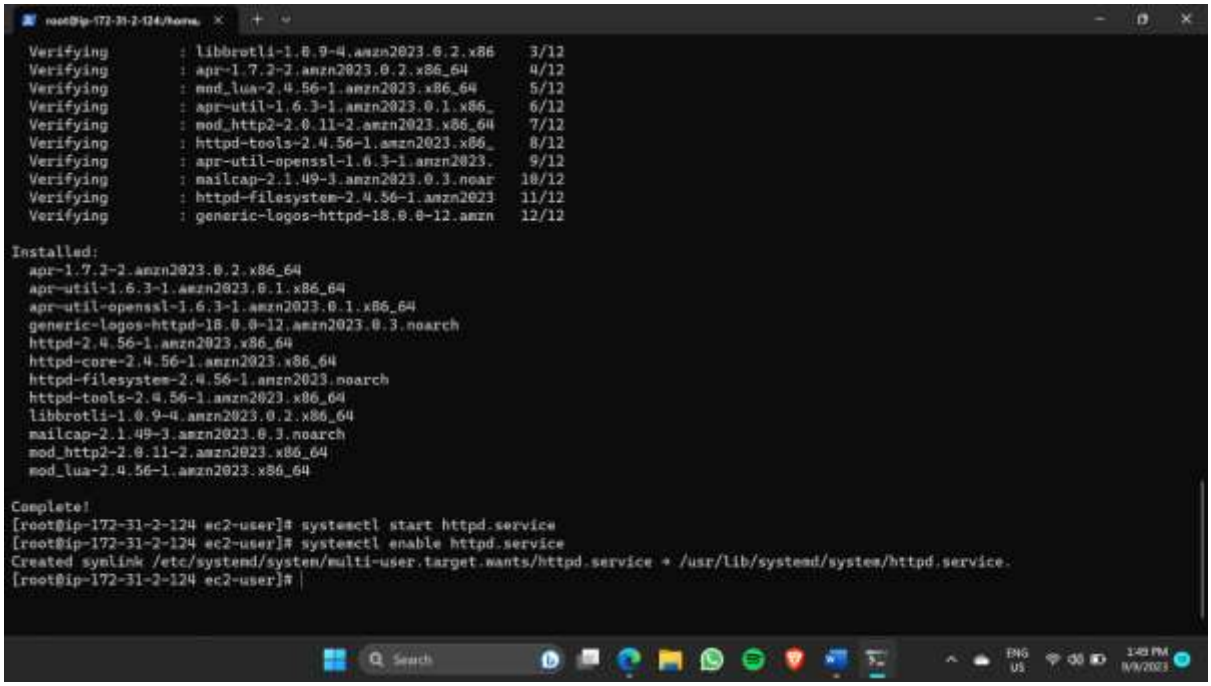
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Verifying : httpd-filesystem-2.4.56-1.amzn2023 11/12
Verifying : generic-logos-httpd-18.0.0-12.amzn 12/12
Installed:
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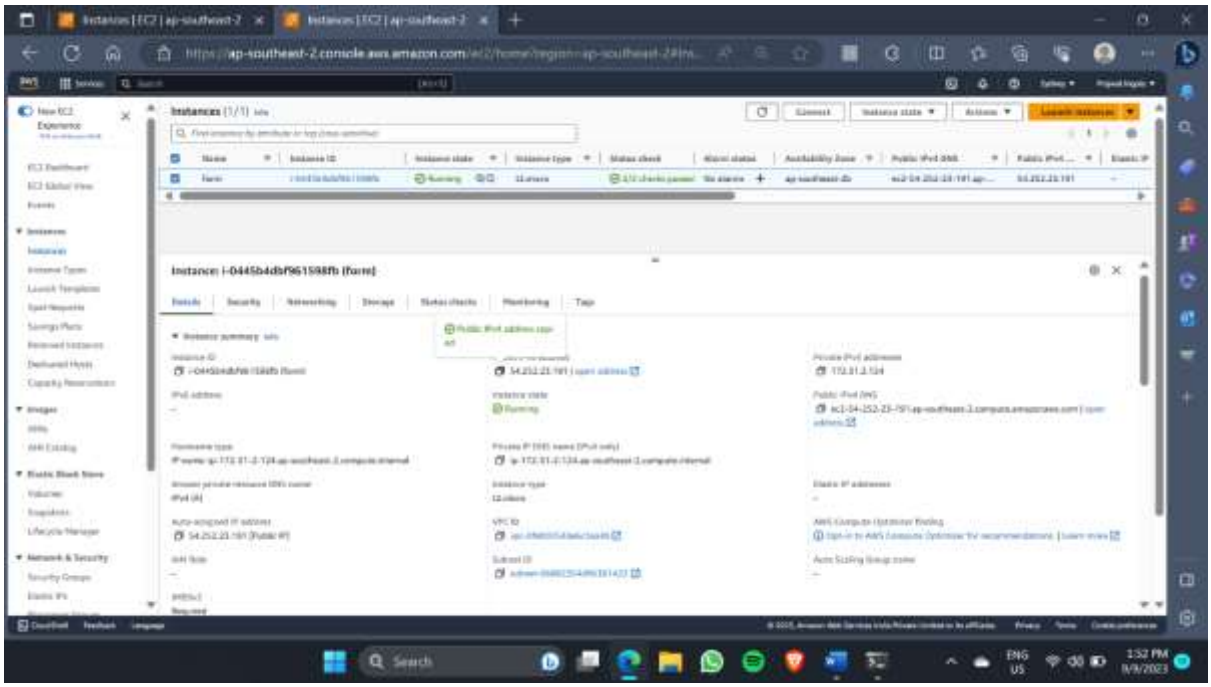
httpd-tools-2.4.56-1.amzn2023.x86_64
libbrotli-1.0.9-4.amzn2023.0.2.x86_64
mailcap-2.1.49-3.amzn2023.0.3.noarch
mod_http2-2.0.11-2.amzn2023.x86_64
mod_lua-2.4.56-1.amzn2023.x86_64
Complete!
[root@ip-172-31-2-124 ec2-user]# systemctl start httpd.service
[root@ip-172-31-2-124 ec2-user]# systemctl enable httpd.service
Created symlink /etc/systemd/system/multi-user.target.wants/httpd.service → /usr/lib/systemd/system/httpd.service.
[root@ip-172-31-2-124 ec2-user]#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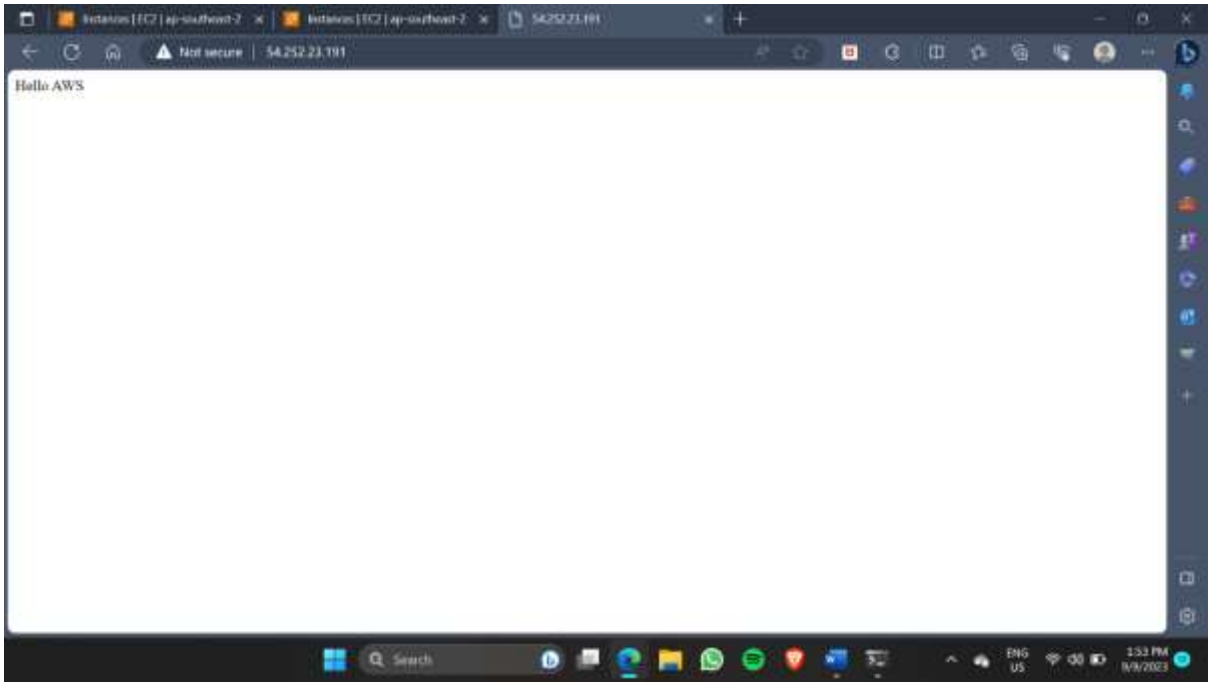
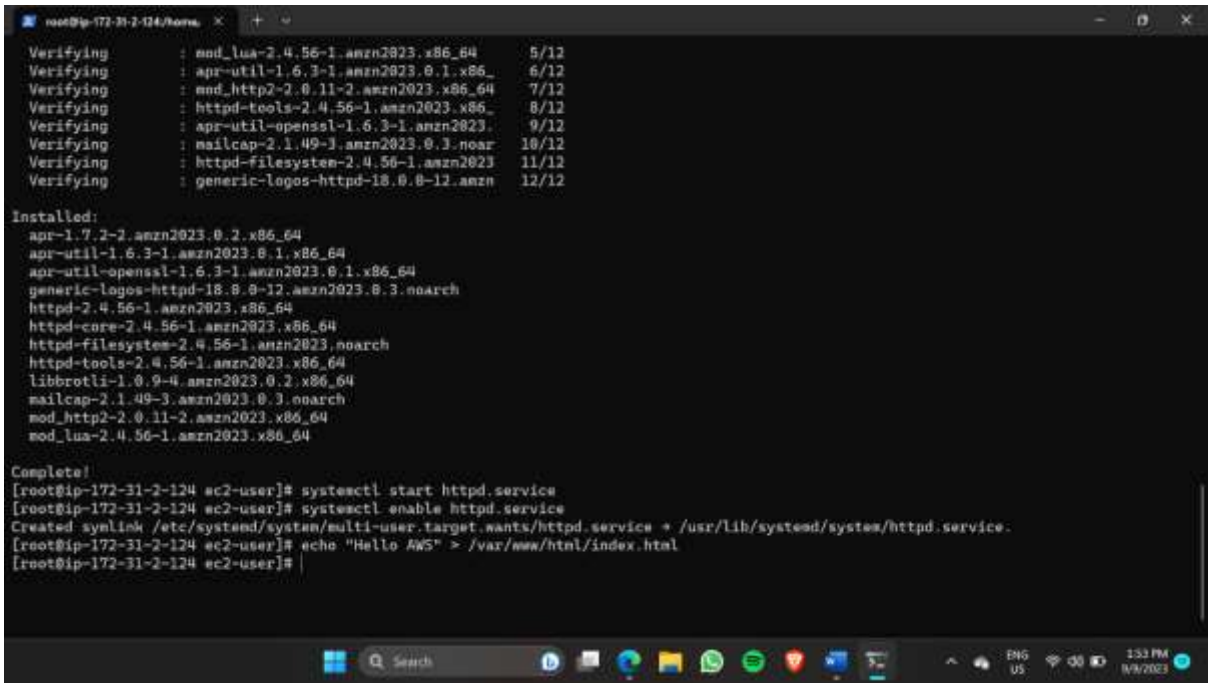
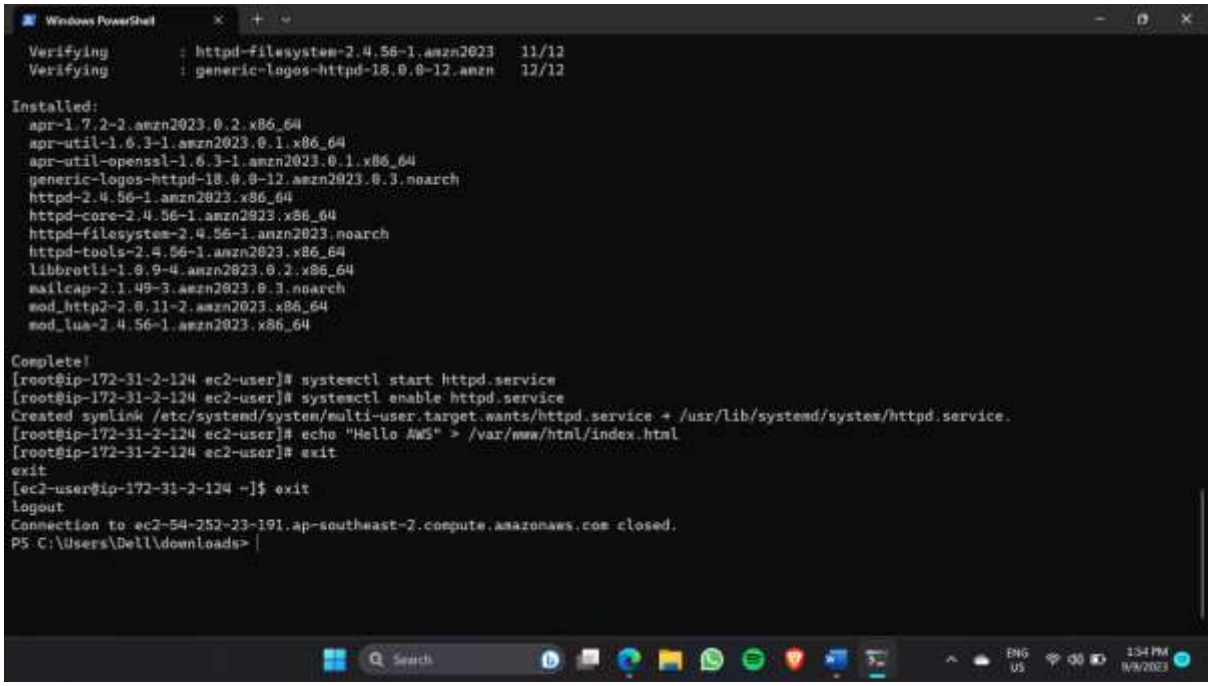
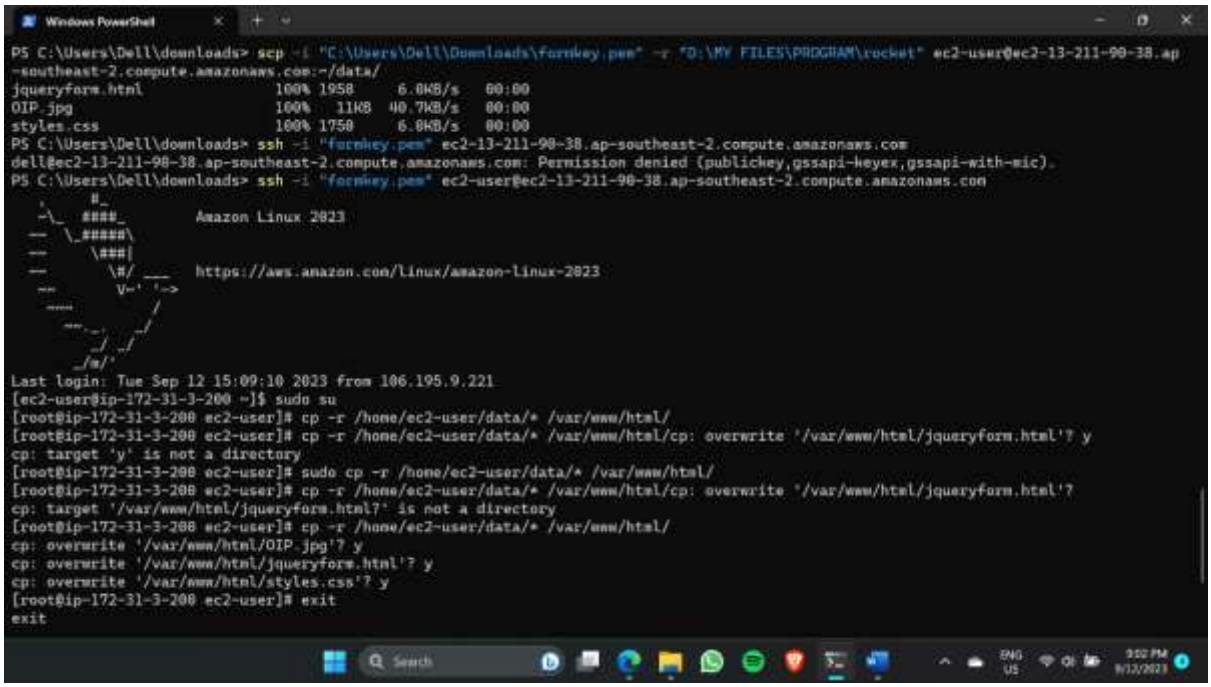
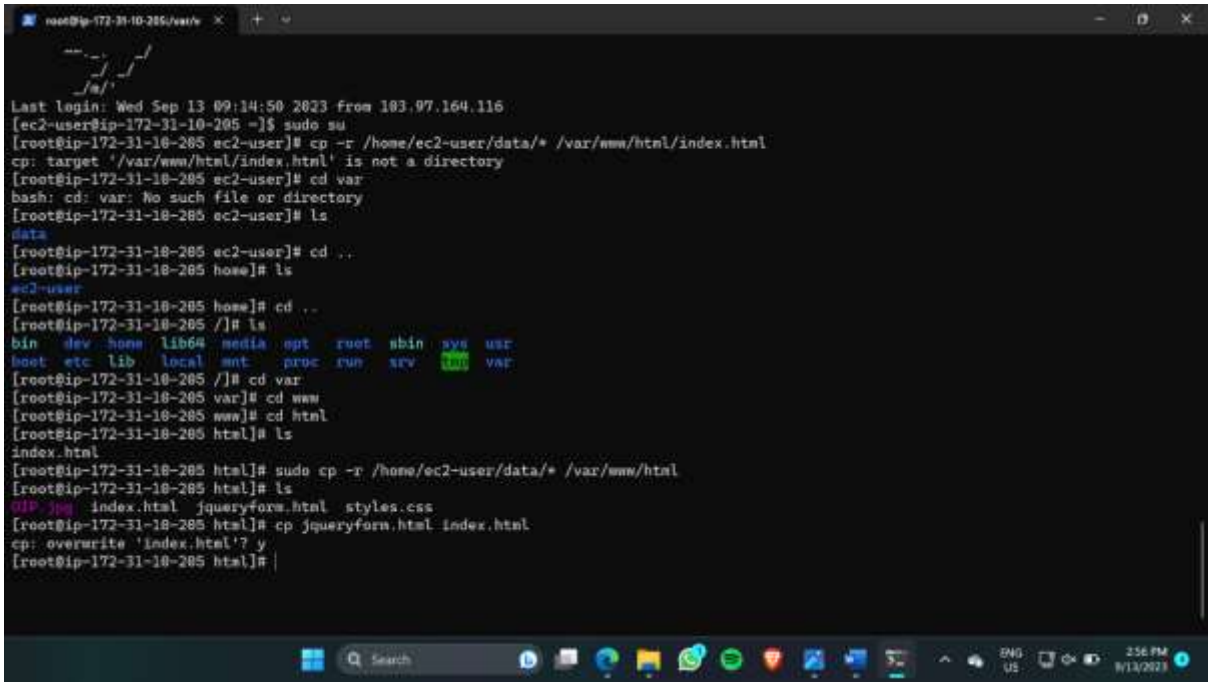
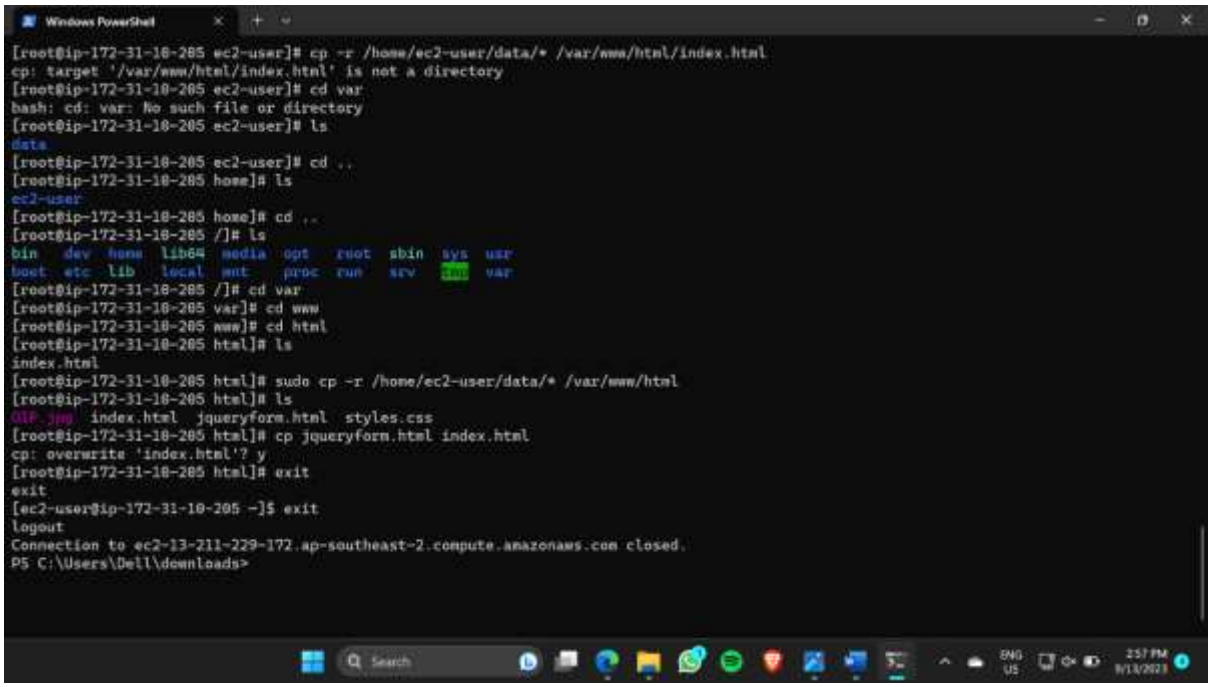

Not secure | 54.252.23.191
Hello AWS

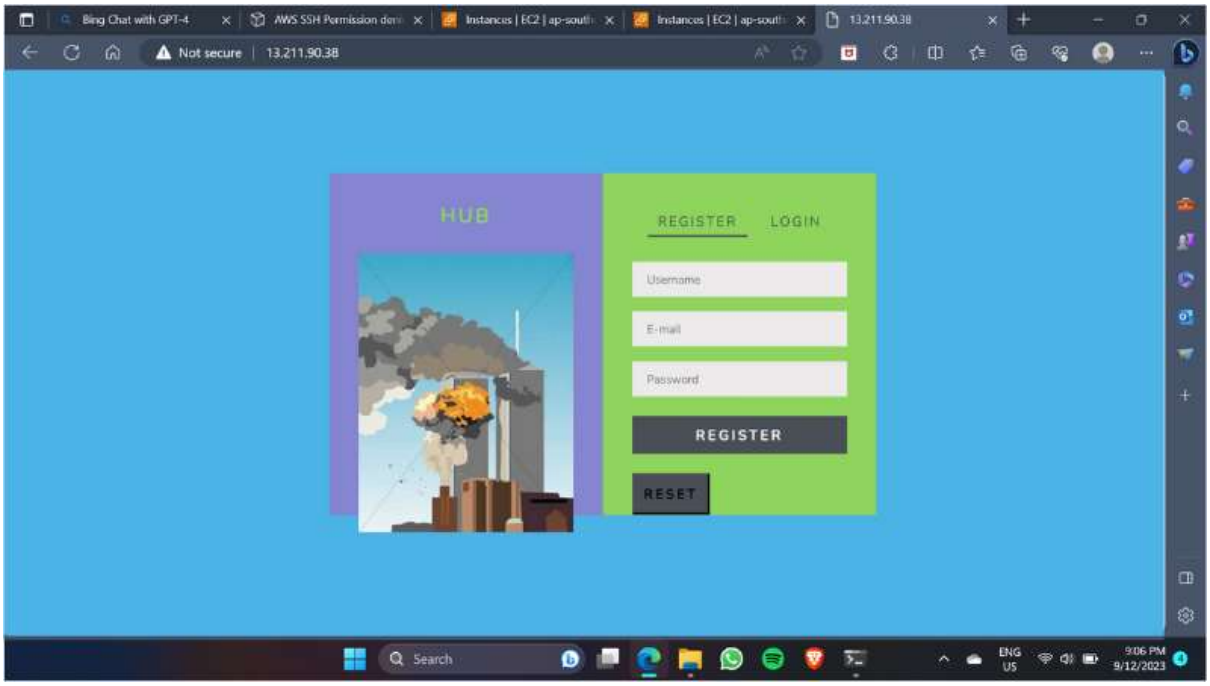

Verifying : mod_lua-2.4.56-1.amzn2023.x86_64 5/12
Verifying : apr-util-1.6.3-1.amzn2023.0.1.x86_ 6/12
Verifying : mod_http2-2.0.11-2.amzn2023.x86_64 7/12
Verifying : httpd-tools-2.4.56-1.amzn2023.x86_ 8/12
Verifying : apr-util-openssl-1.6.3-1.amzn2023. 9/12
Verifying : mailcap-2.1.49-3.amzn2023.0.3.noar 10/12
Verifying : httpd-filesystem-2.4.56-1.amzn2023 11/12
Verifying : generic-logos-httpd-18.0.0-12.amzn 12/12
Installed:
apr-1.7.2-2.amzn2023.0.2.x86_64
apr-util-1.6.3-1.amzn2023.0.1.x86_64
apr-util-openssl-1.6.3-1.amzn2023.0.1.x86_64
generic-logos-httpd-18.0.0-12.amzn2023.0.3.noarch
httpd-2.4.56-1.amzn2023.x86_64
httpd-core-2.4.56-1.amzn2023.x86_64
httpd-filesystem-2.4.56-1.amzn2023.noarch
httpd-tools-2.4.56-1.amzn2023.x86_64
libbrotli-1.0.9-4.amzn2023.0.2.x86_64
mailcap-2.1.49-3.amzn2023.0.3.noarch
mod_http2-2.0.11-2.amzn2023.x86_64
mod_lua-2.4.56-1.amzn2023.x86_64
Complete!
[root@ip-172-31-2-124 ec2-user]# systemctl start httpd.service
[root@ip-172-31-2-124 ec2-user]# systemctl enable httpd.service
Created symlink /etc/systemd/system/multi-user.target.wants/httpd.service → /usr/lib/systemd/system/httpd.service.
[root@ip-172-31-2-124 ec2-user]# echo "Hello AWS" > /var/www/html/index.html
[root@ip-172-31-2-124 ec2-user]#

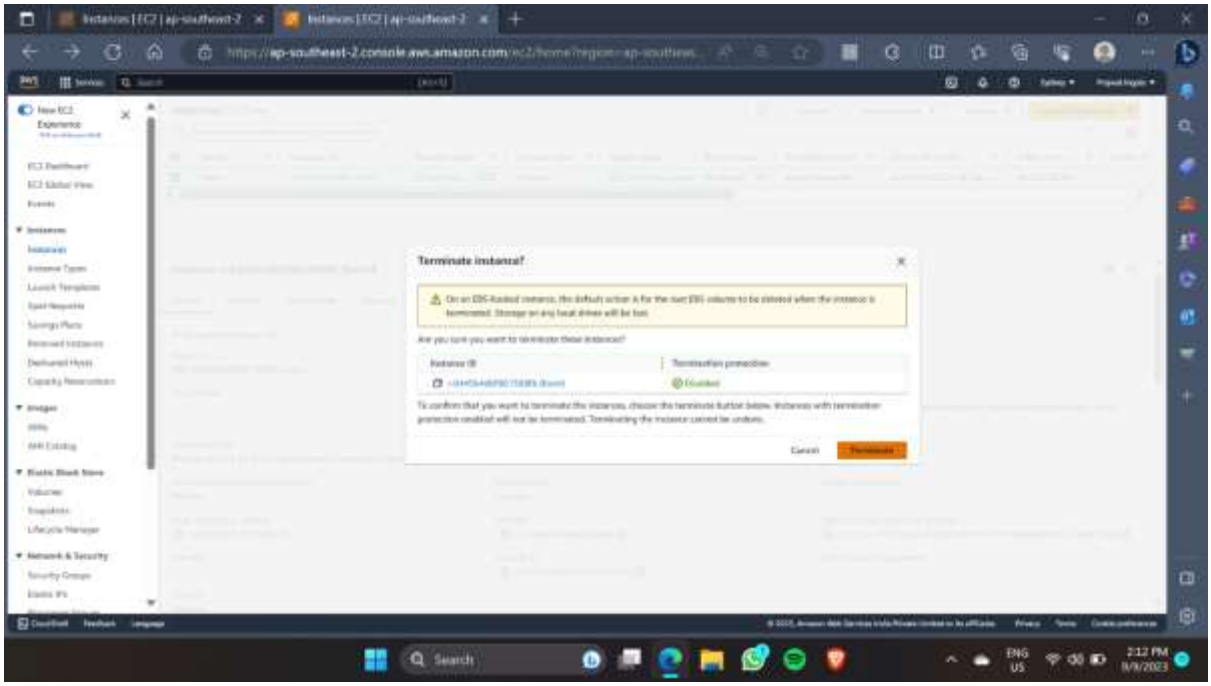

Windows PowerShell
Verifying : httpd-filesystem-2.4.56-1.amzn2023 11/12
Verifying : generic-logos-httpd-18.0.0-12.amzn 12/12
Installed:
apr-1.7.2-2.amzn2023.0.2.x86_64
apr-util-1.6.3-1.amzn2023.0.1.x86_64
apr-util-openssl-1.6.3-1.amzn2023.0.1.x86_64
generic-logos-httpd-18.0.0-12.amzn2023.0.3.noarch
httpd-2.4.56-1.amzn2023.x86_64
httpd-core-2.4.56-1.amzn2023.x86_64
httpd-filesystem-2.4.56-1.amzn2023.noarch
httpd-tools-2.4.56-1.amzn2023.x86_64
libbrotli-1.0.9-4.amzn2023.0.2.x86_64
mailcap-2.1.49-3.amzn2023.0.3.noarch
mod_http2-2.0.11-2.amzn2023.x86_64
mod_lua-2.4.56-1.amzn2023.x86_64
Complete!
[root@ip-172-31-2-124 ec2-user]# systemctl start httpd.service
[root@ip-172-31-2-124 ec2-user]# systemctl enable httpd.service
Created symlink /etc/systemd/system/multi-user.target.wants/httpd.service → /usr/lib/systemd/system/httpd.service.
[root@ip-172-31-2-124 ec2-user]# echo "Hello AWS" > /var/www/html/index.html
[root@ip-172-31-2-124 ec2-user]# exit
exit
[ec2-user@ip-172-31-2-124 ~]$ exit
logout
Connection to ec2-54-252-23-191.ap-southeast-2.compute.amazonaws.com closed.
PS C:\Users\Dell\downloads>
Search
ENG
US
1:54 PM
9/9/2023

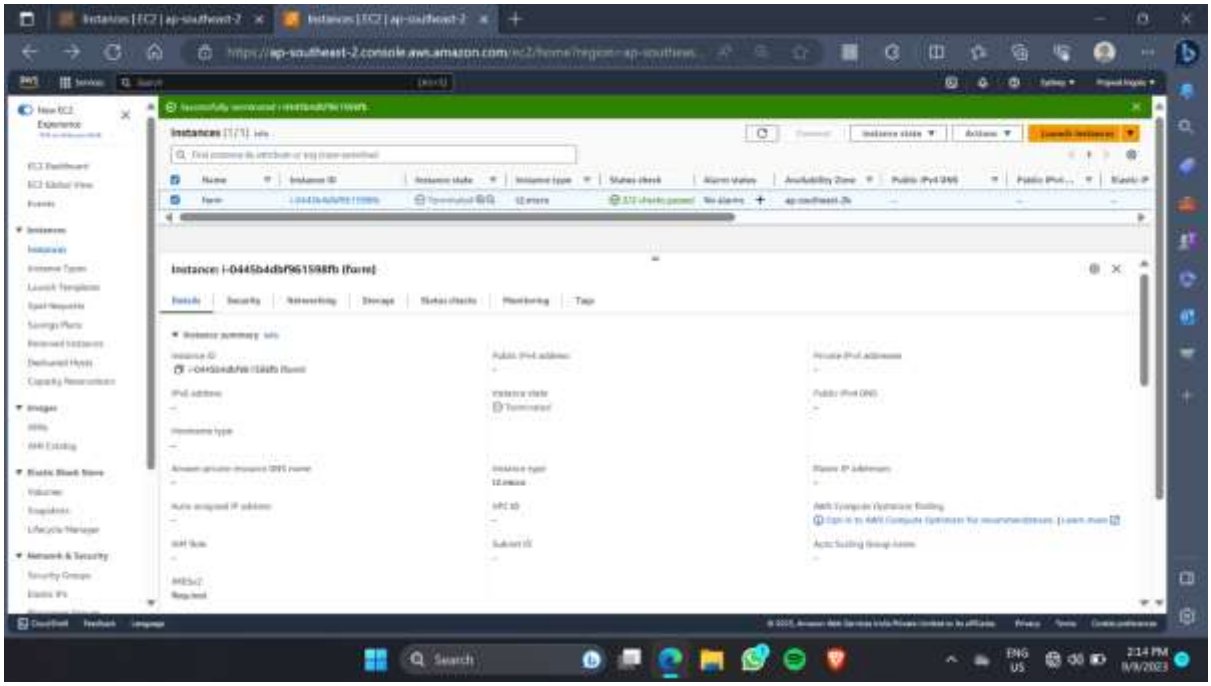

Windows PowerShell
PS C:\Users\Dell\downloads> scp -i "C:\Users\Dell\Downloads\formkey.pem" -r "D:\MY FILES\PROGRAM\rocket" ec2-user@ec2-13-211-90-38.ap-southeast-2.compute.amazonaws.com:~/data/
jqueryform.html 100% 1958 6.0KB/s 00:00
OIP.jpg 100% 11KB 40.7KB/s 00:00
styles.css 100% 1750 6.0KB/s 00:00
PS C:\Users\Dell\downloads> ssh -i "formkey.pem" ec2-13-211-90-38.ap-southeast-2.compute.amazonaws.com
dell@ec2-13-211-90-38.ap-southeast-2.compute.amazonaws.com: Permission denied (publickey,gssapi-keyex,gssapi-with-mic).
PS C:\Users\Dell\downloads> ssh -i "formkey.pem" ec2-user@ec2-13-211-90-38.ap-southeast-2.compute.amazonaws.com
Amazon Linux 2023
https://aws.amazon.com/linux/amazon-linux-2023
Last login: Tue Sep 12 15:09:10 2023 from 106.195.9.221
[ec2-user@ip-172-31-3-200 ~]$ sudo su
[root@ip-172-31-3-200 ec2-user]# cp -r /home/ec2-user/data/* /var/www/html/
[root@ip-172-31-3-200 ec2-user]# cp -r /home/ec2-user/data/* /var/www/html/cp: overwrite '/var/www/html/jqueryform.html'? y
cp: target 'y' is not a directory
[root@ip-172-31-3-200 ec2-user]# sudo cp -r /home/ec2-user/data/* /var/www/html/
[root@ip-172-31-3-200 ec2-user]# cp -r /home/ec2-user/data/* /var/www/html/cp: overwrite '/var/www/html/jqueryform.html'?
cp: target '/var/www/html/jqueryform.html?' is not a directory
[root@ip-172-31-3-200 ec2-user]# cp -r /home/ec2-user/data/* /var/www/html/
cp: overwrite '/var/www/html/OIP.jpg'? y
cp: overwrite '/var/www/html/jqueryform.html'? y
cp: overwrite '/var/www/html/styles.css'? y
[root@ip-172-31-3-200 ec2-user]# exit
exit
Search
ENG
US
9:02 PM
9/12/2023


root@ip-172-31-10-205:/var/w
Last login: Wed Sep 13 09:14:50 2023 from 103.97.164.116
[ec2-user@ip-172-31-10-205 ~]$ sudo su
[root@ip-172-31-10-205 ec2-user]# cp -r /home/ec2-user/data/* /var/www/html/index.html
cp: target '/var/www/html/index.html' is not a directory
[root@ip-172-31-10-205 ec2-user]# cd var
bash: cd: var: No such file or directory
[root@ip-172-31-10-205 ec2-user]# ls
data
[root@ip-172-31-10-205 ec2-user]# cd ..
[root@ip-172-31-10-205 home]# ls
ec2-user
[root@ip-172-31-10-205 home]# cd ..
[root@ip-172-31-10-205 /]# ls
bin dev home lib64 media opt root sbin sys usr
boot etc lib local mnt proc run srv tmp var
[root@ip-172-31-10-205 /]# cd var
[root@ip-172-31-10-205 var]# cd www
[root@ip-172-31-10-205 www]# cd html
[root@ip-172-31-10-205 html]# ls
index.html
[root@ip-172-31-10-205 html]# sudo cp -r /home/ec2-user/data/* /var/www/html
[root@ip-172-31-10-205 html]# ls
DIP.jpg index.html jqueryform.html styles.css
[root@ip-172-31-10-205 html]# cp jqueryform.html index.html
cp: overwrite 'index.html'? y
[root@ip-172-31-10-205 html]#
Search
ENG
US
2:56 PM
9/13/2023


Windows PowerShell
[root@ip-172-31-10-205 ec2-user]# cp -r /home/ec2-user/data/* /var/www/html/index.html
cp: target '/var/www/html/index.html' is not a directory
[root@ip-172-31-10-205 ec2-user]# cd var
bash: cd: var: No such file or directory
[root@ip-172-31-10-205 ec2-user]# ls
data
[root@ip-172-31-10-205 ec2-user]# cd ..
[root@ip-172-31-10-205 home]# ls
ec2-user
[root@ip-172-31-10-205 home]# cd ..
[root@ip-172-31-10-205 /]# ls
bin dev home lib64 media opt root sbin sys usr
boot etc lib local mnt proc run srv tmp var
[root@ip-172-31-10-205 /]# cd var
[root@ip-172-31-10-205 var]# cd www
[root@ip-172-31-10-205 www]# cd html
[root@ip-172-31-10-205 html]# ls
index.html
[root@ip-172-31-10-205 html]# sudo cp -r /home/ec2-user/data/* /var/www/html
[root@ip-172-31-10-205 html]# ls
DIP.jpg index.html jqueryform.html styles.css
[root@ip-172-31-10-205 html]# cp jqueryform.html index.html
cp: overwrite 'index.html'? y
[root@ip-172-31-10-205 html]# exit
exit
[ec2-user@ip-172-31-10-205 ~]$ exit
logout
Connection to ec2-13-211-229-172.ap-southeast-2.compute.amazonaws.com closed.
PS C:\Users\Dell\downloads>
Search
ENG
US
2:57 PM
9/13/2023


Not secure
13.211.90.38
HUB
REGISTER
LOGIN
Username
E-mail
Password
REGISTER
RESET
Search


Terminate instance?
Search


Instances | EC2 | ap-southeast-2
Instances | EC2 | ap-southeast-2
https://ap-southeast-2.console.aws.amazon.com/ec2/home?region=ap-southeast...
Instances (1/1) Info
Launch instances
Instance: i-0445b4dbf9615988fb (form)
Details
Security
Networking
Storage
Status checks
Monitoring
Tags
Search
ENG
US
2:14 PM
9/9/2023