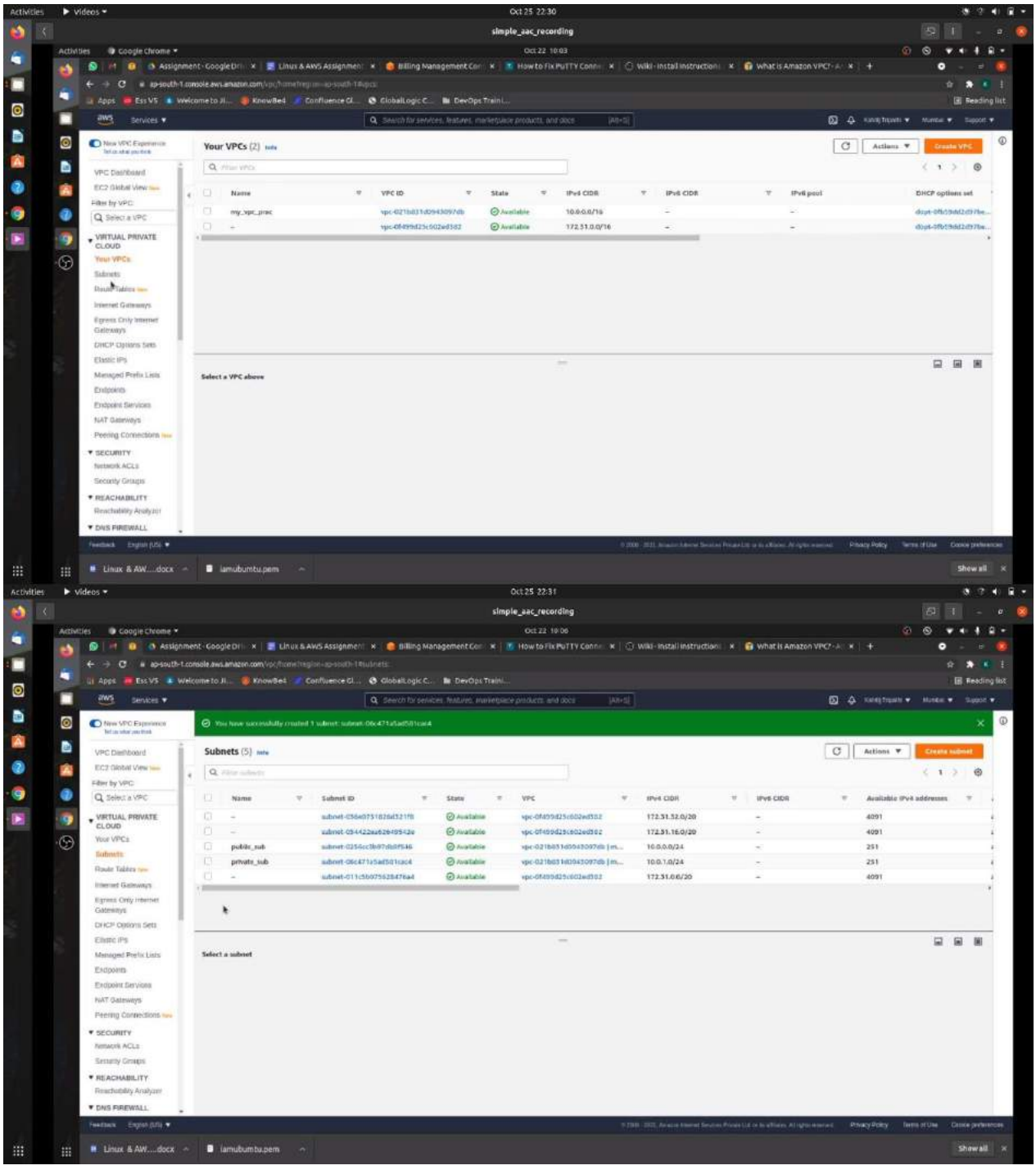
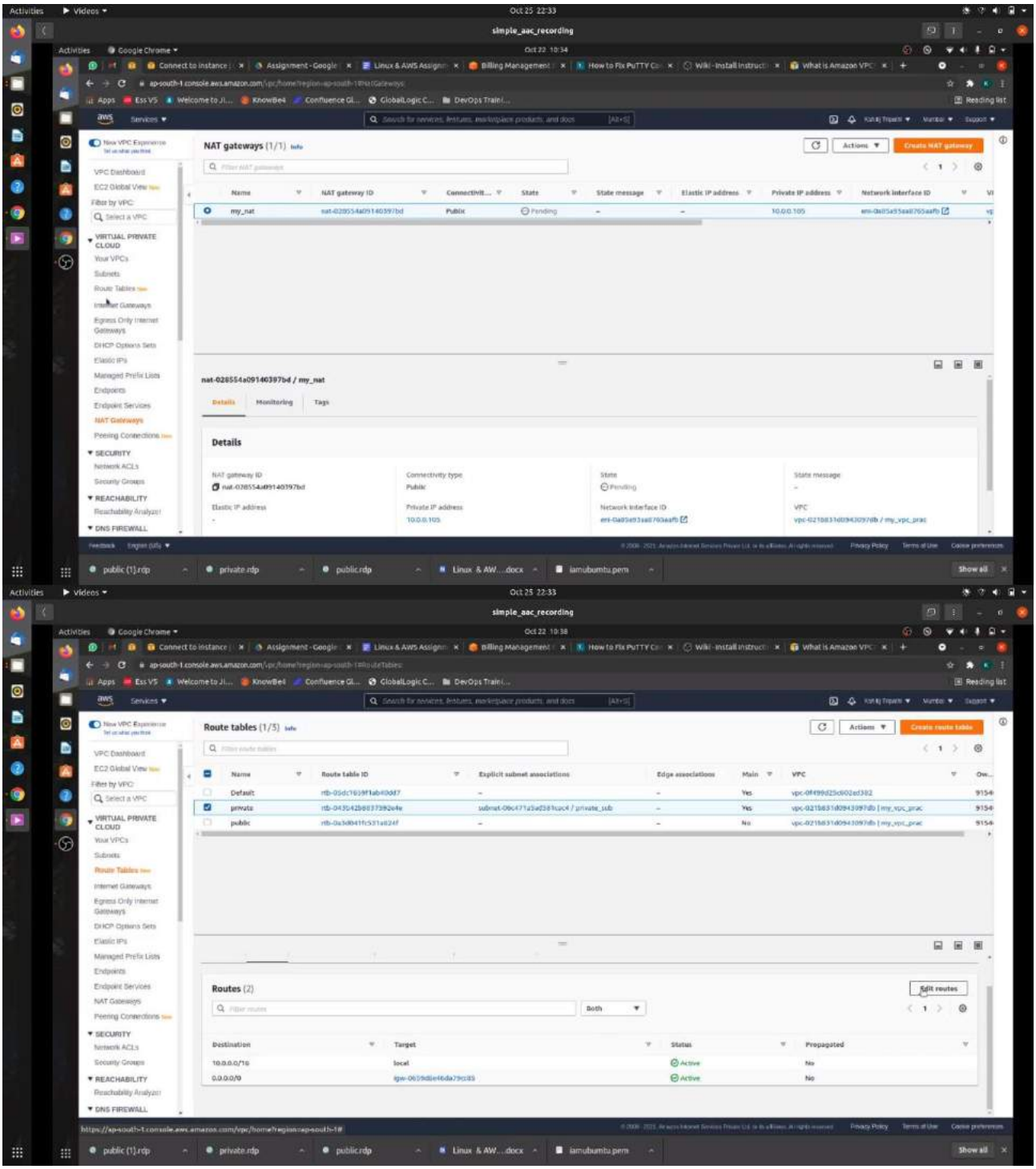
AWS Assignment

1)

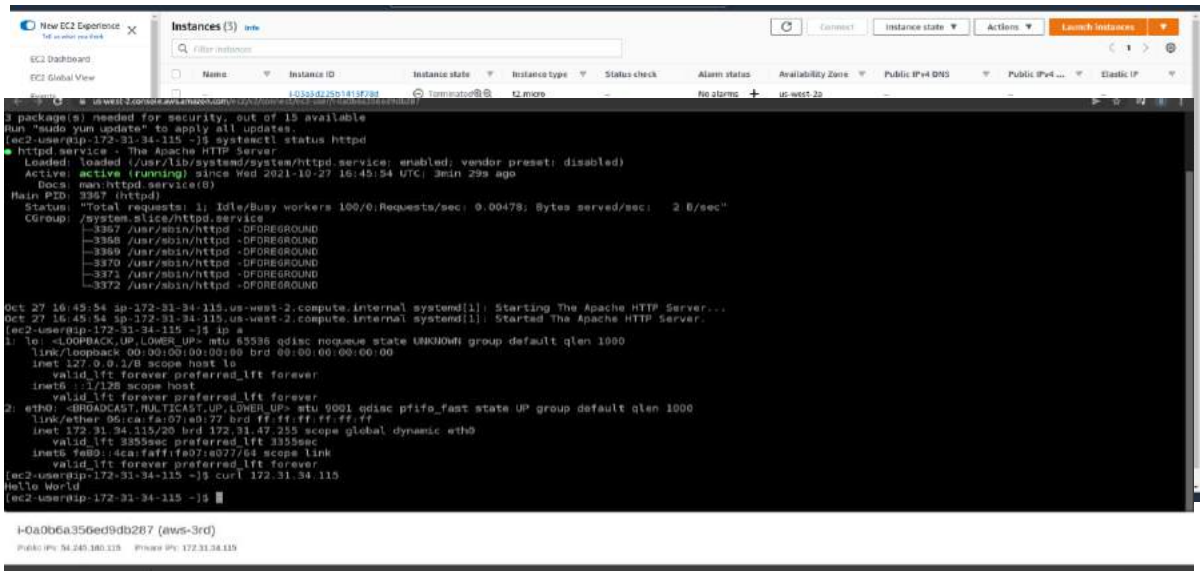


AWS Assignment

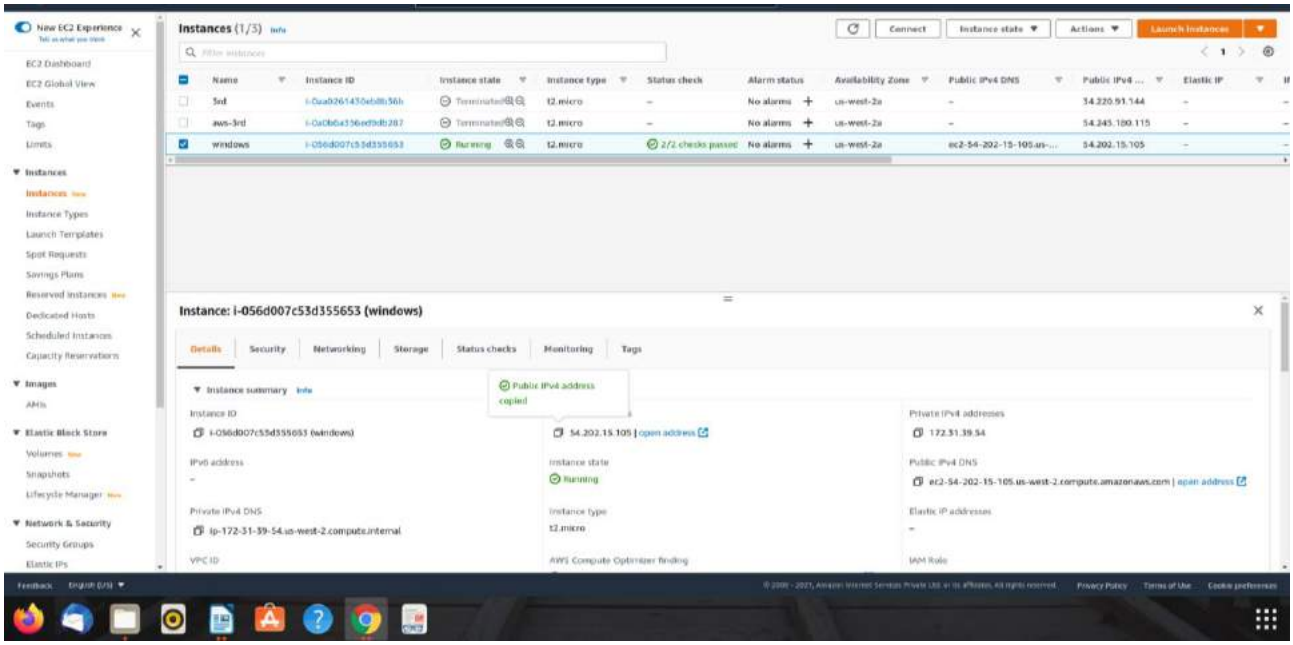


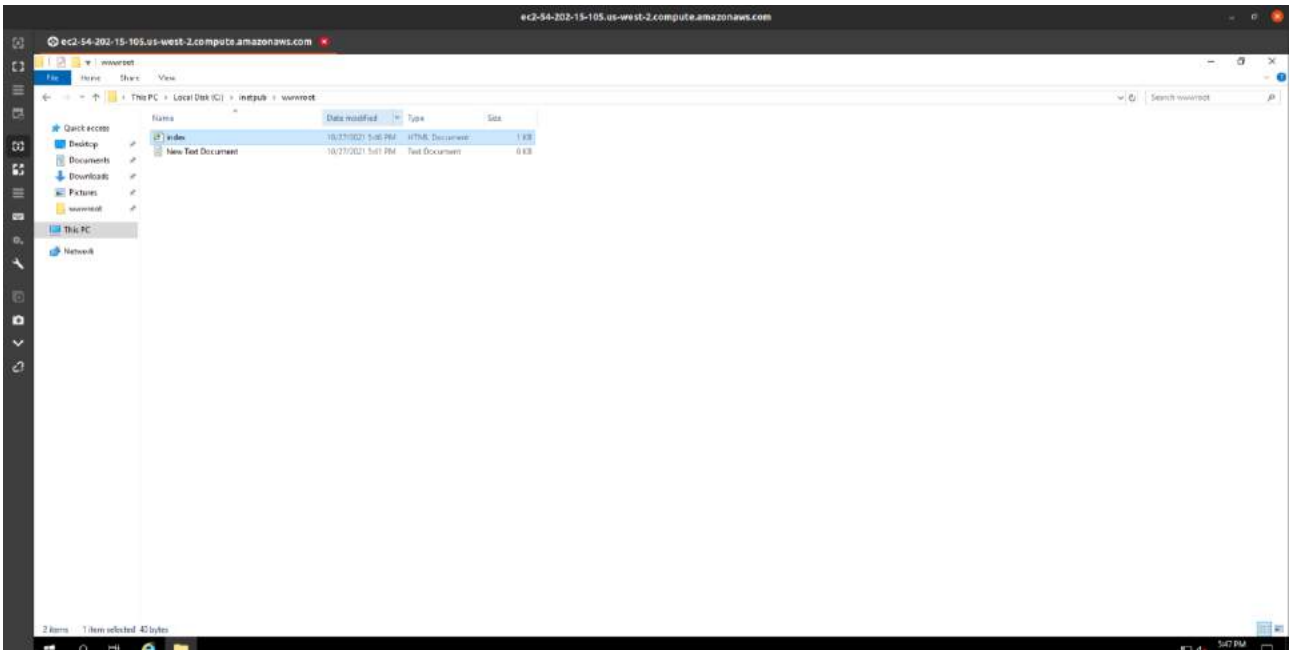
AWS Assignment

2)



3)

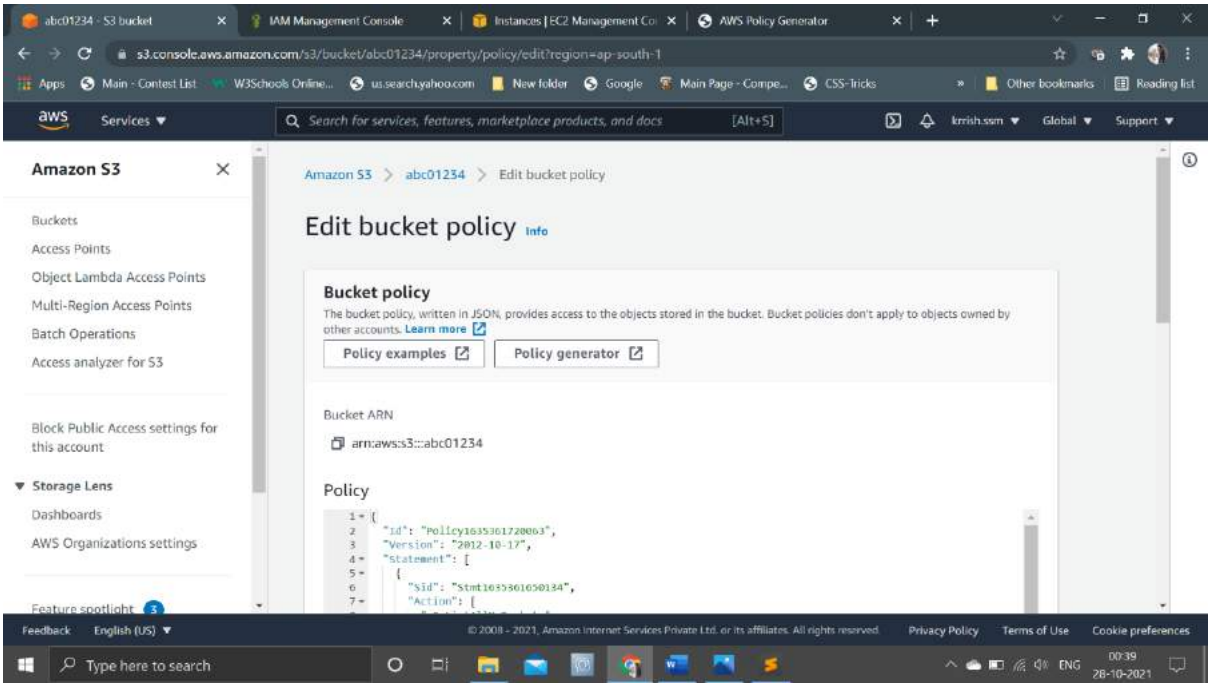


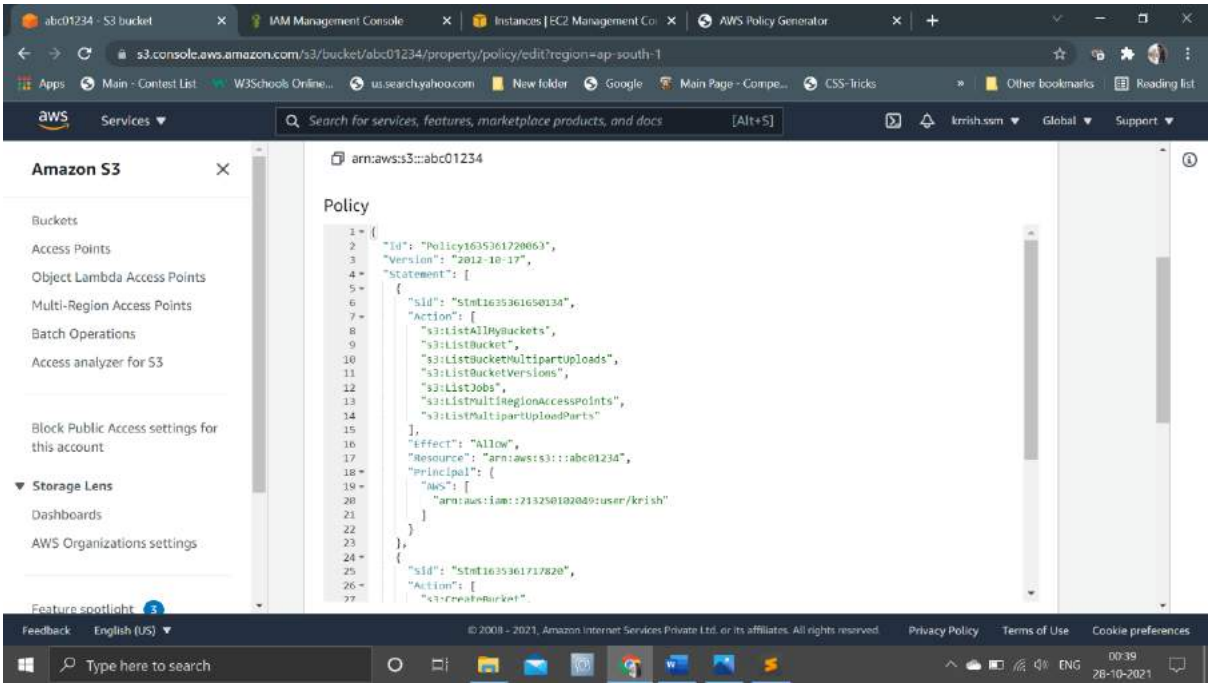


hello ,How r u???????????????????????

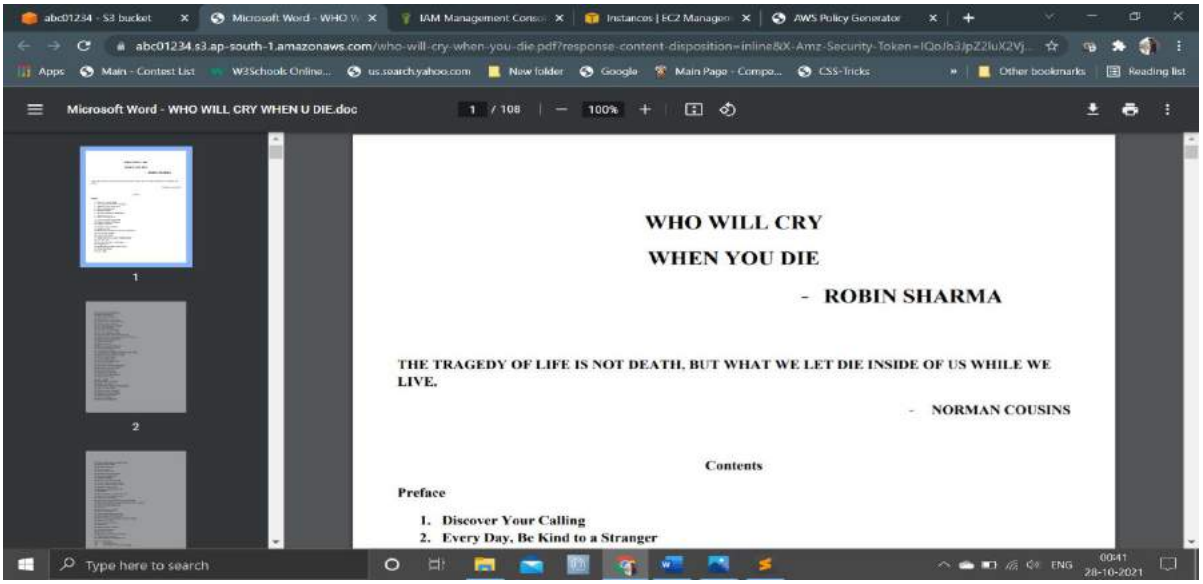
4)

AWS Assignment

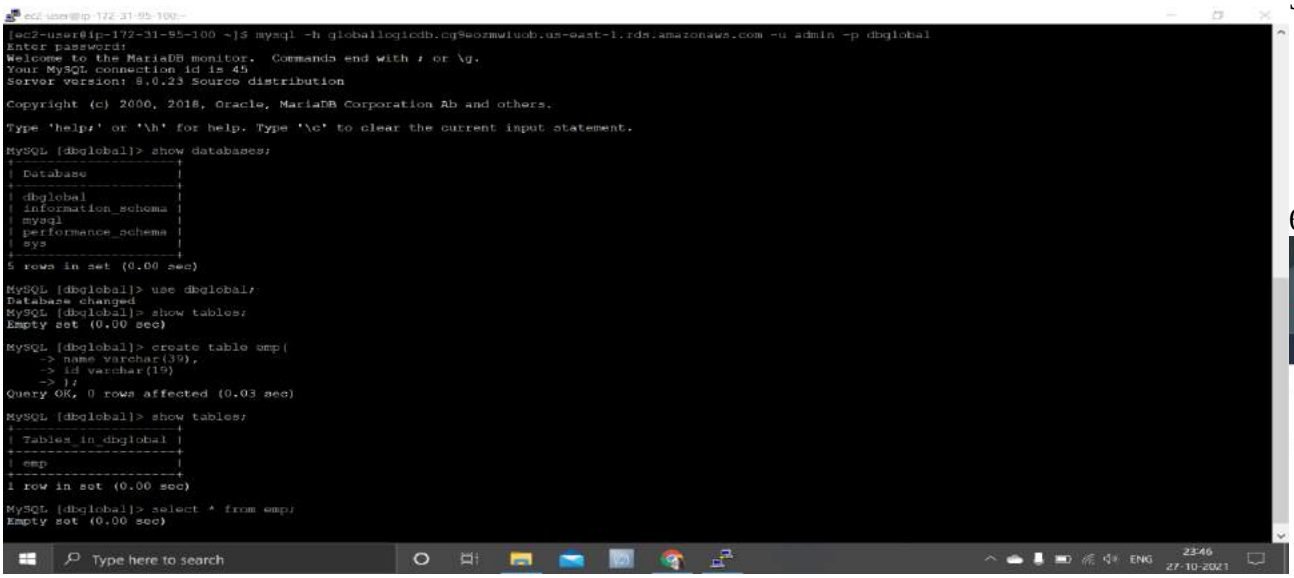




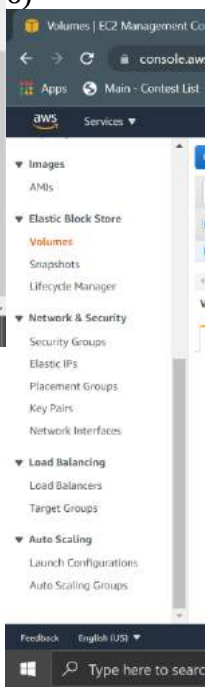
AWS Assignment



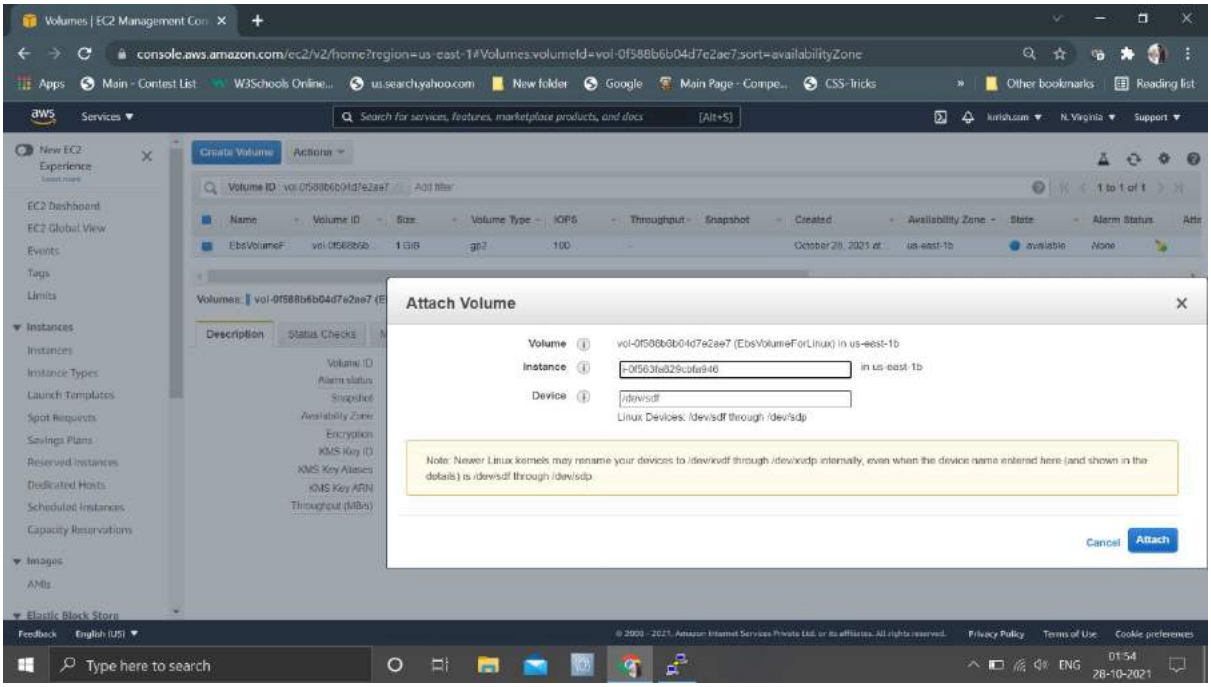
5)

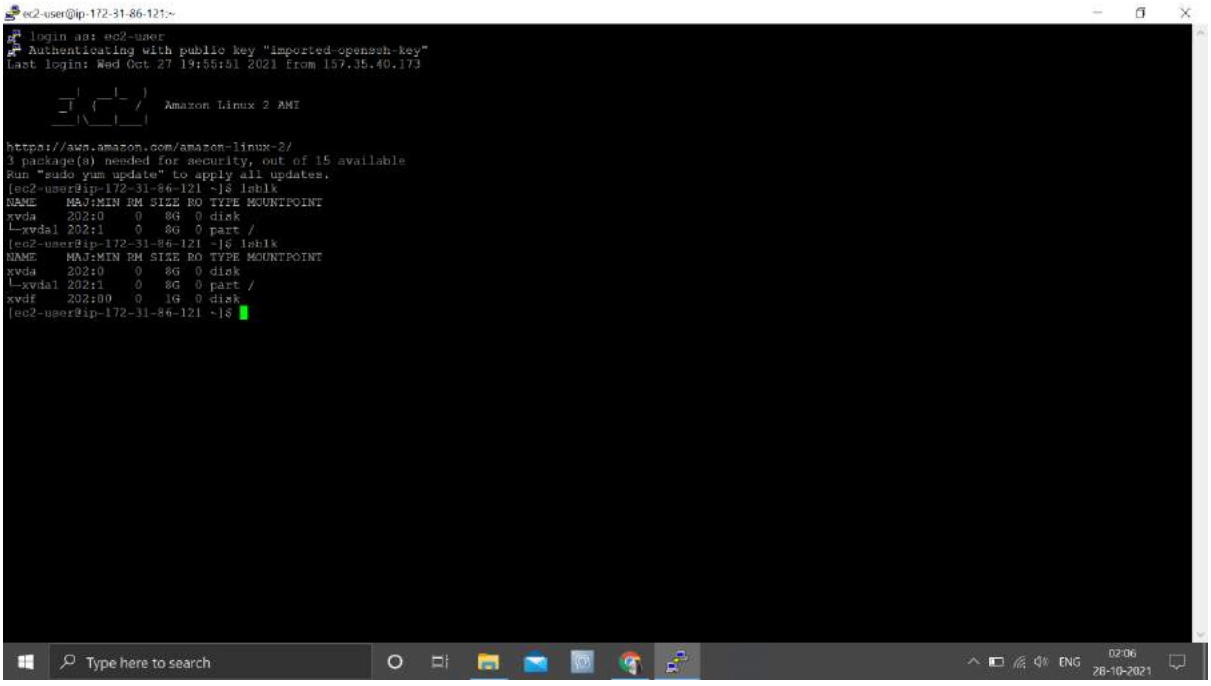


6)



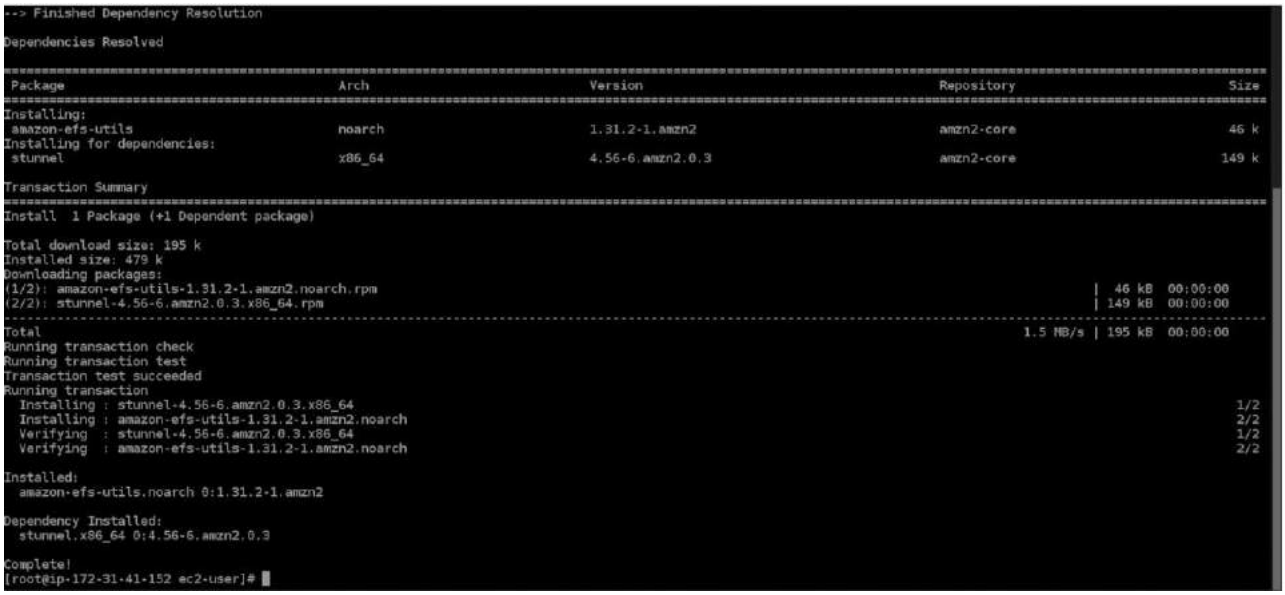
AWS Assignment



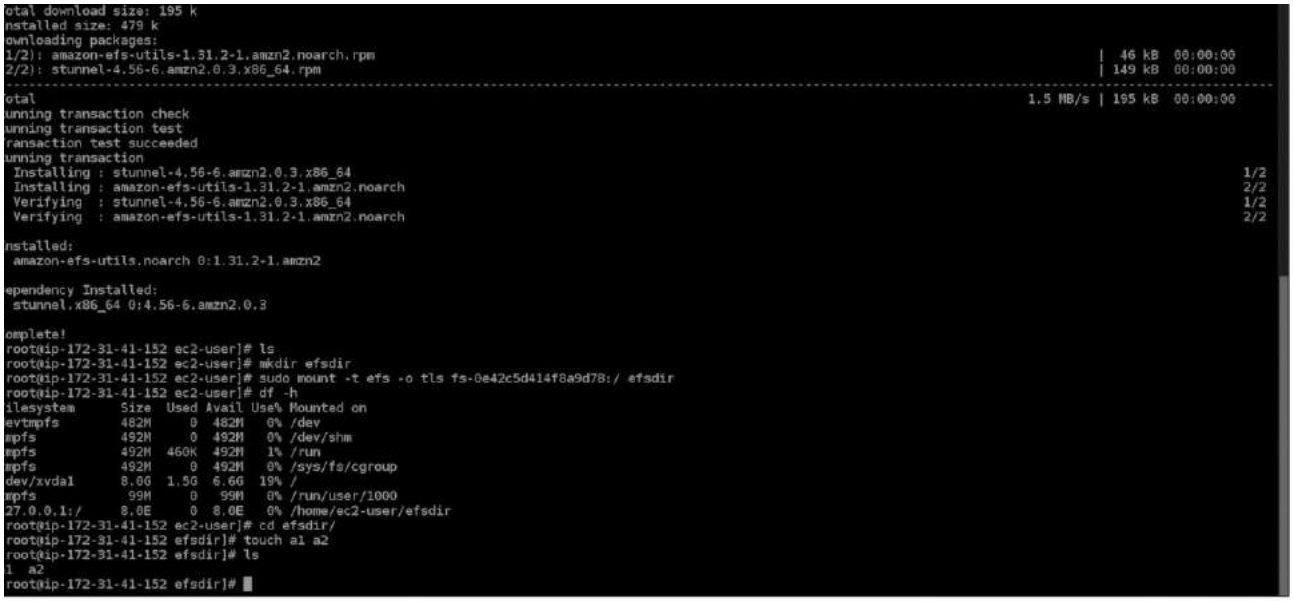


7)

AWS Assignment

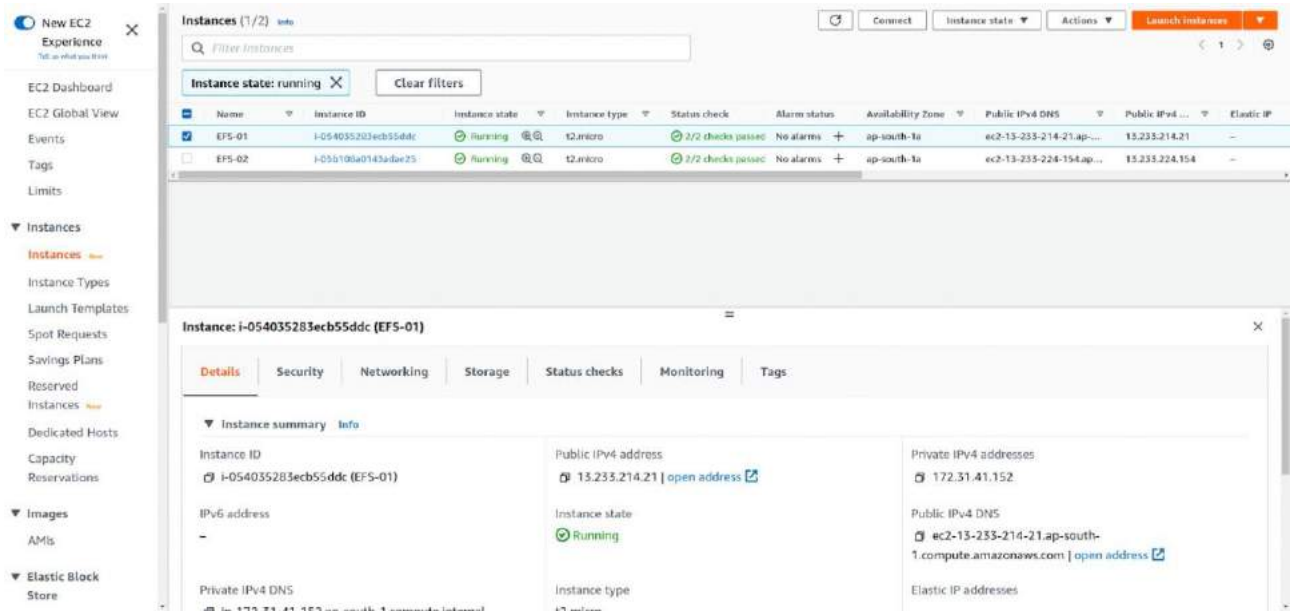


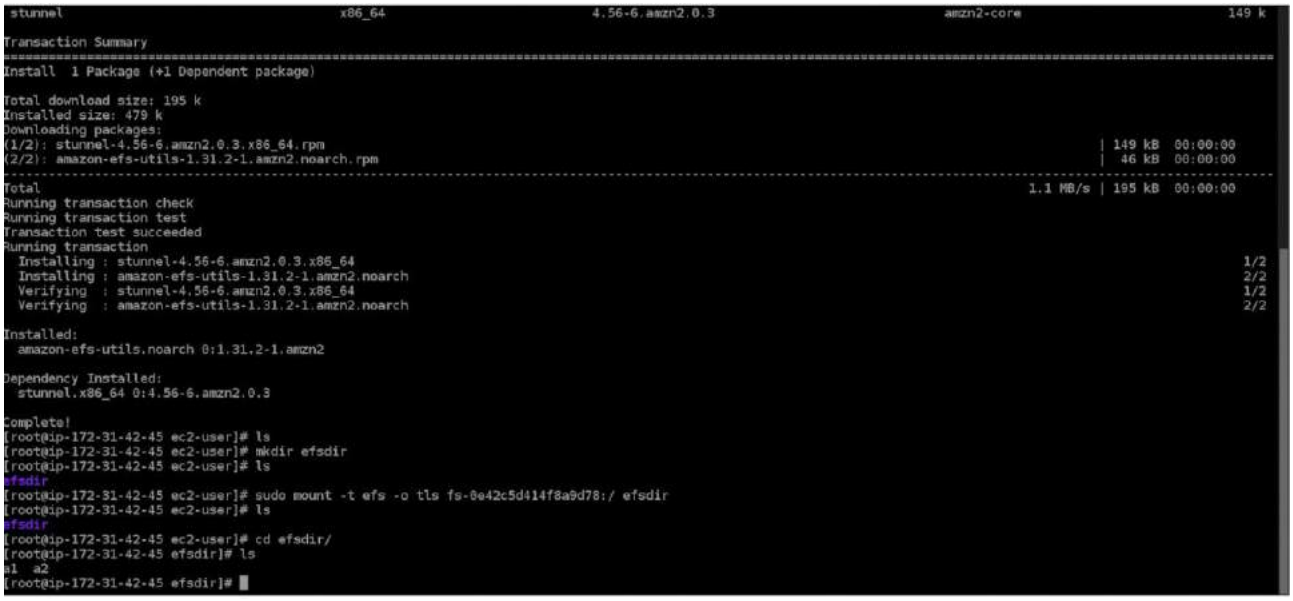
```
--> Finished Dependency Resolution

Dependencies Resolved

================================================================================
 Package                Arch          Version                 Repository    Size
================================================================================
Installing:
 amazon-efs-utils       noarch        1.31.2-1.amzn2          amzn2-core    46 k
Installing for dependencies:
 stunnel                x86_64        4.56-6.amzn2.0.3        amzn2-core   149 k

Transaction Summary
================================================================================
Install  1 Package (+1 Dependent package)

Total download size: 195 k
Installed size: 479 k
Downloading packages:
(1/2): amazon-efs-utils-1.31.2-1.amzn2.noarch.rpm          |  46 kB  00:00:00
(2/2): stunnel-4.56-6.amzn2.0.3.x86_64.rpm                 | 149 kB  00:00:00
--------------------------------------------------------------------------------
Total                                       1.5 MB/s | 195 kB  00:00:00
Running transaction check
Running transaction test
Transaction test succeeded
Running transaction
  Installing : stunnel-4.56-6.amzn2.0.3.x86_64                             1/2
  Installing : amazon-efs-utils-1.31.2-1.amzn2.noarch                      2/2
  Verifying  : stunnel-4.56-6.amzn2.0.3.x86_64                             1/2
  Verifying  : amazon-efs-utils-1.31.2-1.amzn2.noarch                      2/2

Installed:
  amazon-efs-utils.noarch 0:1.31.2-1.amzn2

Dependency Installed:
  stunnel.x86_64 0:4.56-6.amzn2.0.3

Complete!
[root@ip-172-31-41-152 ec2-user]#
```

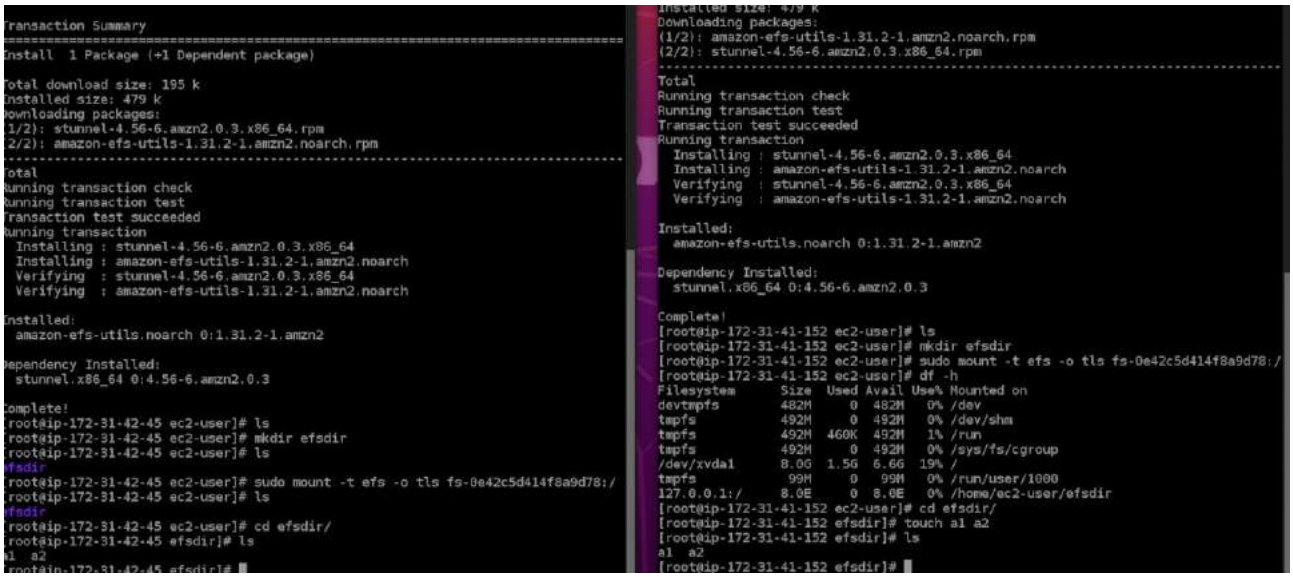


```
otal download size: 195 k
nstalled size: 479 k
ownloading packages:
1/2): amazon-efs-utils-1.31.2-1.amzn2.noarch.rpm           |  46 kB  00:00:00
2/2): stunnel-4.56-6.amzn2.0.3.x86_64.rpm                  | 149 kB  00:00:00
--------------------------------------------------------------------------------
otal                                        1.5 MB/s | 195 kB  00:00:00
unning transaction check
unning transaction test
ransaction test succeeded
unning transaction
 Installing : stunnel-4.56-6.amzn2.0.3.x86_64                             1/2
 Installing : amazon-efs-utils-1.31.2-1.amzn2.noarch                      2/2
 Verifying  : stunnel-4.56-6.amzn2.0.3.x86_64                             1/2
 Verifying  : amazon-efs-utils-1.31.2-1.amzn2.noarch                      2/2

nstalled:
 amazon-efs-utils.noarch 0:1.31.2-1.amzn2

ependency Installed:
 stunnel.x86_64 0:4.56-6.amzn2.0.3

omplete!
root@ip-172-31-41-152 ec2-user]# ls
root@ip-172-31-41-152 ec2-user]# mkdir efsdir
root@ip-172-31-41-152 ec2-user]# sudo mount -t efs -o tls fs-0e42c5d414f8a9d78:/ efsdir
root@ip-172-31-41-152 ec2-user]# df -h
ilesystem      Size  Used Avail Use% Mounted on
evtmpfs        482M     0  482M   0% /dev
mpfs           492M     0  492M   0% /dev/shm
mpfs           492M  460K  492M   1% /run
mpfs           492M     0  492M   0% /sys/fs/cgroup
dev/xvda1      8.0G  1.5G  6.6G  19% /
mpfs            99M     0   99M   0% /run/user/1000
27.0.0.1:/     8.0E     0  8.0E   0% /home/ec2-user/efsdir
root@ip-172-31-41-152 ec2-user]# cd efsdir/
root@ip-172-31-41-152 efsdir]# touch a1 a2
root@ip-172-31-41-152 efsdir]# ls
1  a2
root@ip-172-31-41-152 efsdir]#
```

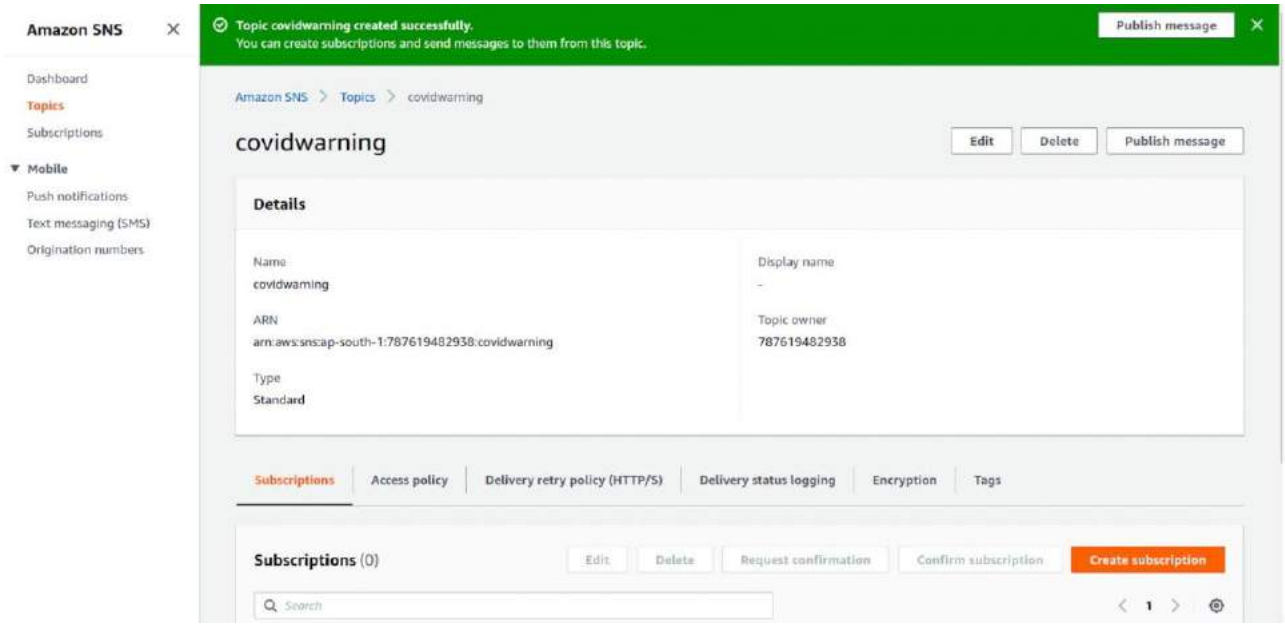
AWS Assignment



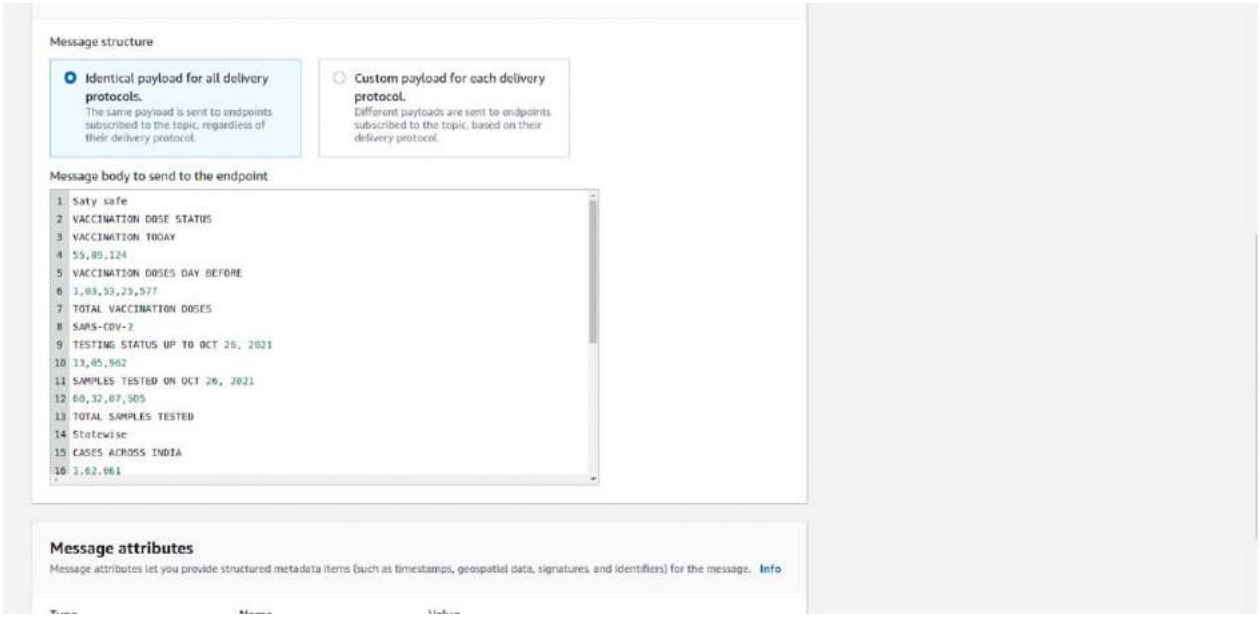



Transaction Summary
Install 1 Package (+1 Dependent package)
Total download size: 195 k
Installed size: 479 k
Downloading packages:
(1/2): stunnel-4.56-6.amzn2.0.3.x86_64.rpm
(2/2): amazon-efs-utils-1.31.2-1.amzn2.noarch.rpm
Total
Running transaction check
Running transaction test
Transaction test succeeded
Running transaction
Installing : stunnel-4.56-6.amzn2.0.3.x86_64
Installing : amazon-efs-utils-1.31.2-1.amzn2.noarch
Verifying : stunnel-4.56-6.amzn2.0.3.x86_64
Verifying : amazon-efs-utils-1.31.2-1.amzn2.noarch
Installed:
amazon-efs-utils.noarch 0:1.31.2-1.amzn2
Dependency Installed:
stunnel.x86_64 0:4.56-6.amzn2.0.3
Complete!
[root@ip-172-31-42-45 ec2-user]# ls
[root@ip-172-31-42-45 ec2-user]# mkdir efsdir
[root@ip-172-31-42-45 ec2-user]# ls
efsdir
[root@ip-172-31-42-45 ec2-user]# sudo mount -t efs -o tls fs-0e42c5d414f8a9d78:/
[root@ip-172-31-42-45 ec2-user]# ls
efsdir
[root@ip-172-31-42-45 ec2-user]# cd efsdir/
[root@ip-172-31-42-45 efsdir]# ls
a1 a2
Installed size: 479 k
Downloading packages:
(1/2): amazon-efs-utils-1.31.2-1.amzn2.noarch.rpm
(2/2): stunnel-4.56-6.amzn2.0.3.x86_64.rpm
Total
Running transaction check
Running transaction test
Transaction test succeeded
Running transaction
Installing : stunnel-4.56-6.amzn2.0.3.x86_64
Installing : amazon-efs-utils-1.31.2-1.amzn2.noarch
Verifying : stunnel-4.56-6.amzn2.0.3.x86_64
Verifying : amazon-efs-utils-1.31.2-1.amzn2.noarch
Installed:
amazon-efs-utils.noarch 0:1.31.2-1.amzn2
Dependency Installed:
stunnel.x86_64 0:4.56-6.amzn2.0.3
Complete!
[root@ip-172-31-41-152 ec2-user]# ls
[root@ip-172-31-41-152 ec2-user]# mkdir efsdir
[root@ip-172-31-41-152 ec2-user]# sudo mount -t efs -o tls fs-0e42c5d414f8a9d78:/
[root@ip-172-31-41-152 ec2-user]# df -h
Filesystem Size Used Avail Use% Mounted on
devtmpfs 482M 0 482M 0% /dev
tmpfs 492M 0 492M 0% /dev/shm
tmpfs 492M 460K 492M 1% /run
tmpfs 492M 0 492M 0% /sys/fs/cgroup
/dev/xvda1 8.0G 1.5G 6.6G 19% /
tmpfs 99M 0 99M 0% /run/user/1000
127.0.0.1:/ 8.0E 0 8.0E 0% /home/ec2-user/efsdir
[root@ip-172-31-41-152 ec2-user]# cd efsdir/
[root@ip-172-31-41-152 efsdir]# touch a1 a2
[root@ip-172-31-41-152 efsdir]# ls
a1 a2
[root@ip-172-31-41-152 efsdir]#

8)


Amazon SNS
Dashboard
Topics
Subscriptions
Mobile
Push notifications
Text messaging (SMS)
Origination numbers
Topic covidwarning created successfully.
You can create subscriptions and send messages to them from this topic.
Publish message
Amazon SNS > Topics > covidwarning
covidwarning
Edit
Delete
Publish message
Details
Name
covidwarning
Display name
-
ARN
arn:aws:sns:ap-south-1:787619482938:covidwarning
Topic owner
787619482938
Type
Standard
Subscriptions
Access policy
Delivery retry policy (HTTP/S)
Delivery status logging
Encryption
Tags
Subscriptions (0)
Edit
Delete
Request confirmation
Confirm subscription
Create subscription
Search
1

AWS Assignment



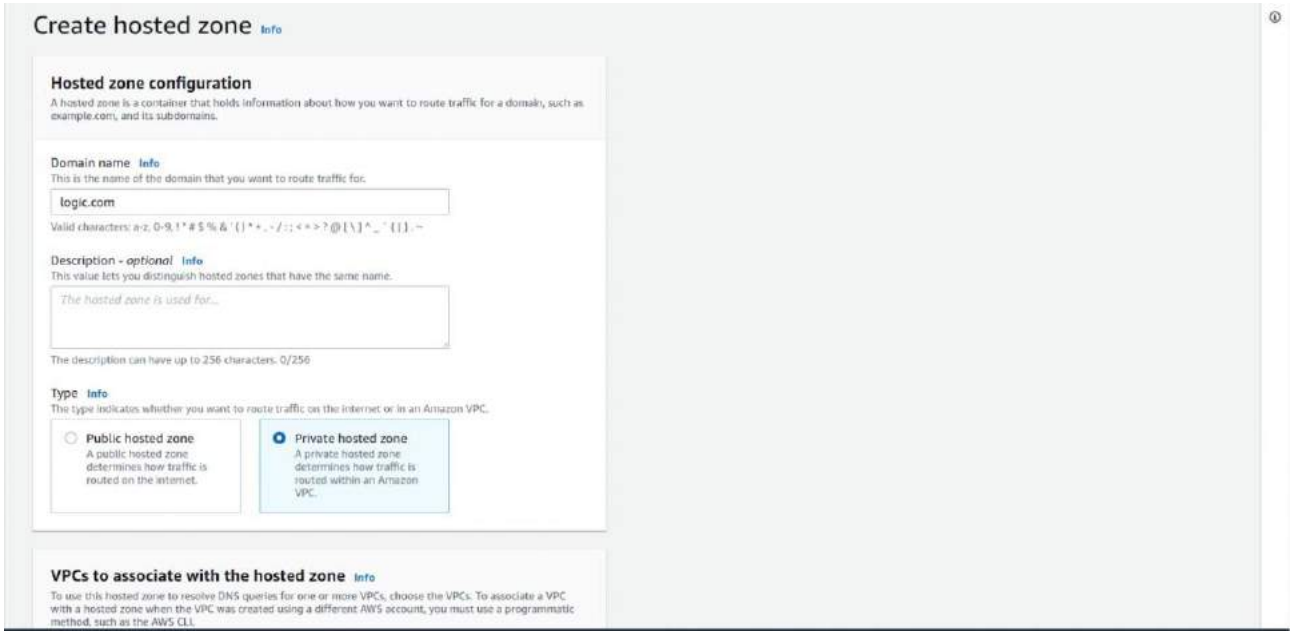
warning Saty Inbox ×

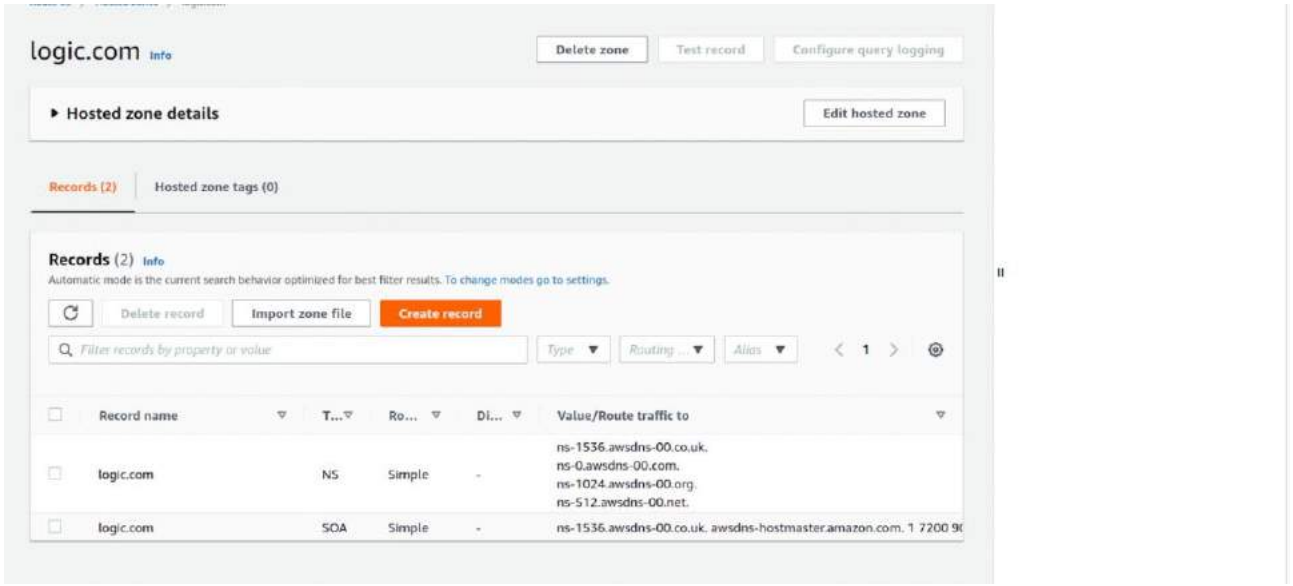
AWS Notifications <no-reply@sns.amazonaws.com>
to me

Saty safe
VACCINATION DOSE STATUS
VACCINATION TODAY
55,89,124
VACCINATION DOSES DAY BEFORE
1,03,53,25,577
TOTAL VACCINATION DOSES
SARS-COV-2
TESTING STATUS UP TO OCT 26, 2021
13,05,962
SAMPLES TESTED ON OCT 26, 2021
60,32,07,505
TOTAL SAMPLES TESTED
Statewise
CASES ACROSS INDIA
1,62,661
1,155
ACTIVE CASES (0.48%)
TOTAL CASES
3,42,15,653
13,451
DISCHARGED
(98.19%)
3,35,97,339
14,021
DEATHS
(1.33%)

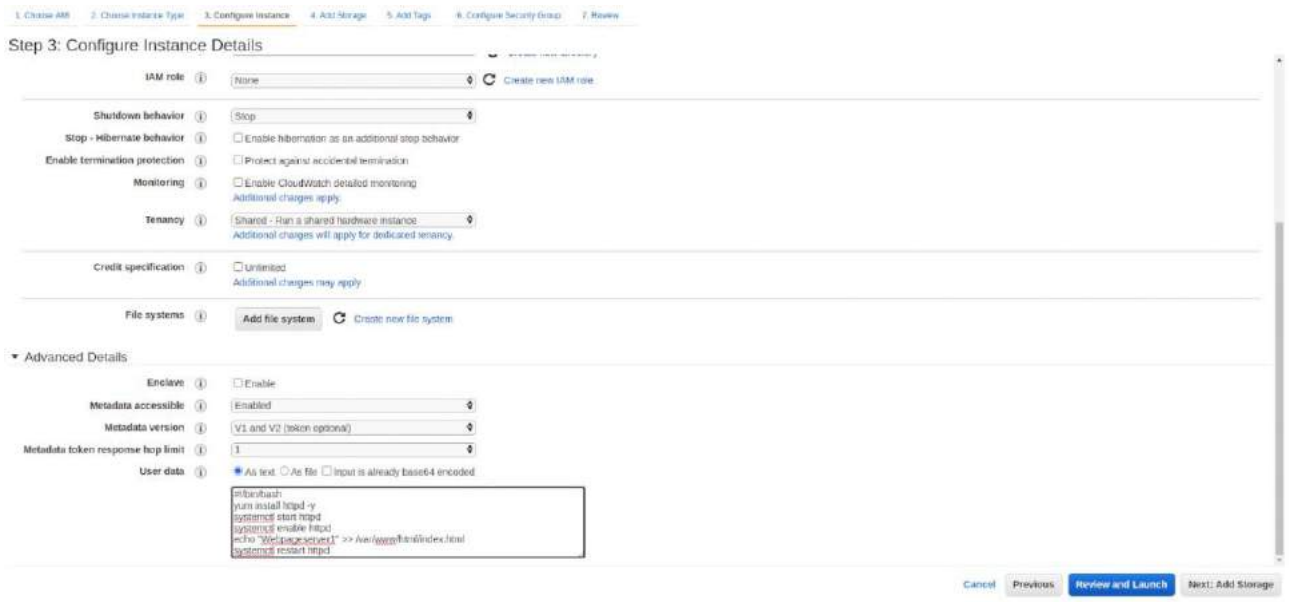
9)

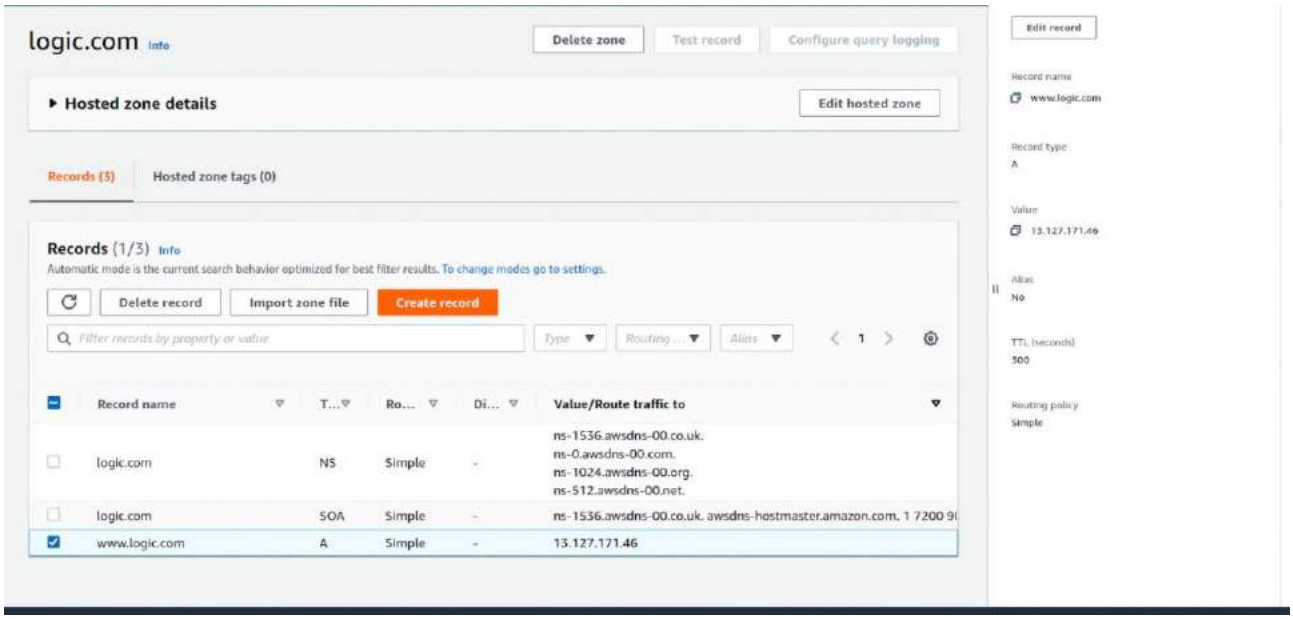
AWS Assignment

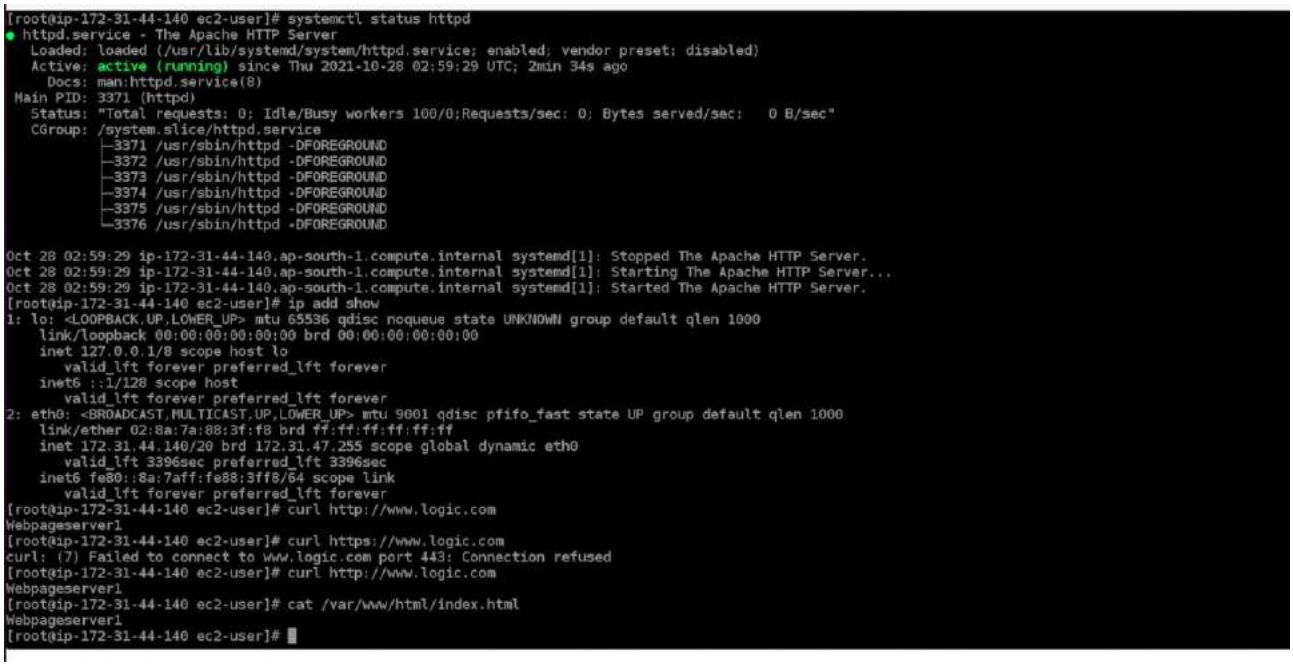


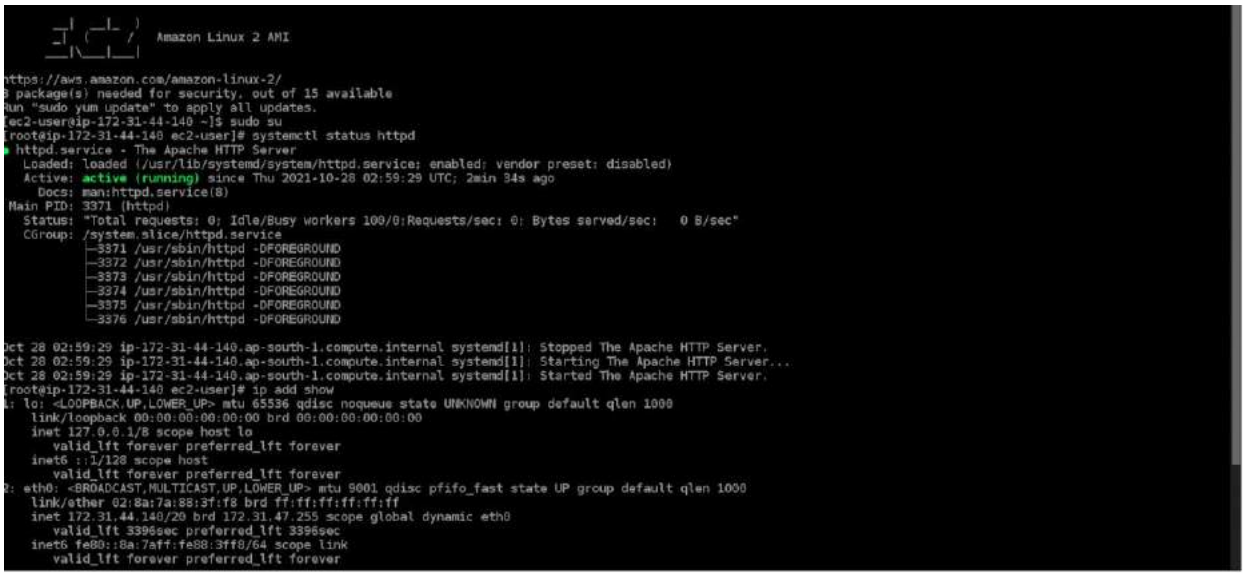


AWS Assignment



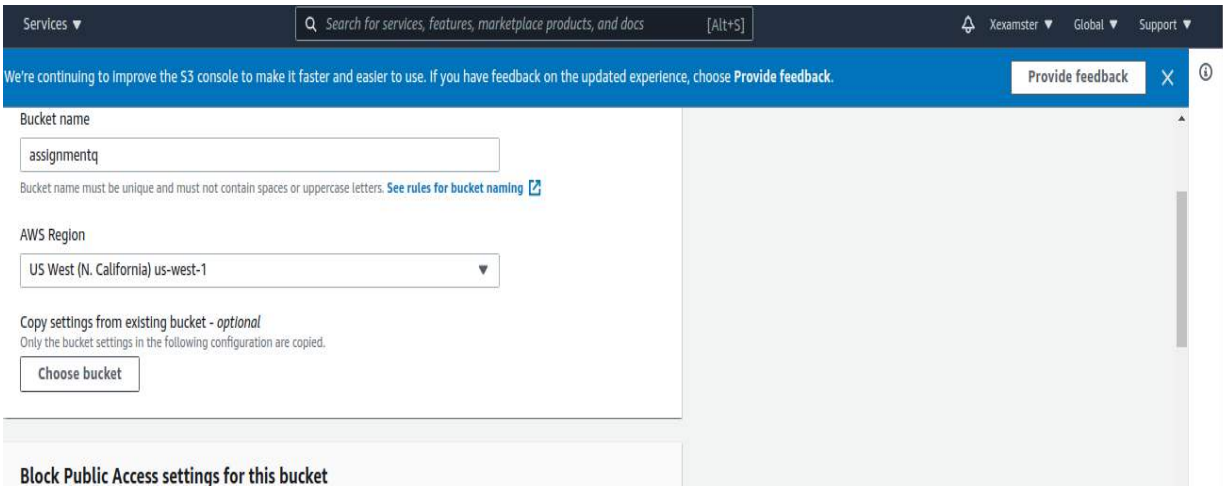


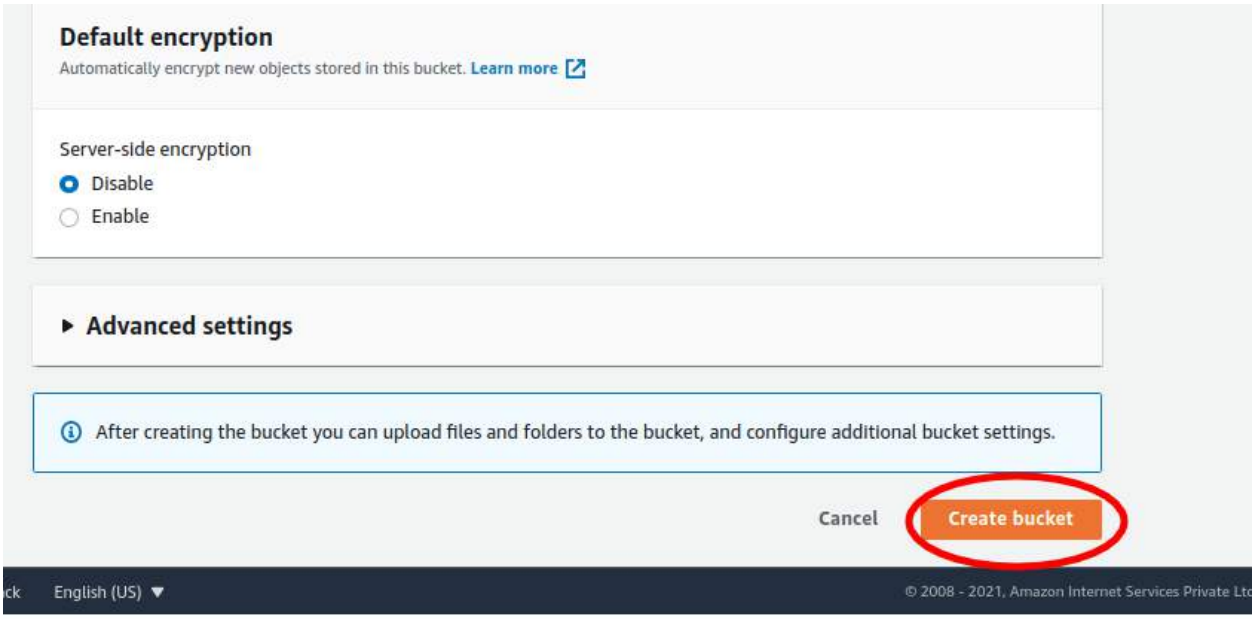

[root@ip-172-31-44-140 ec2-user]# systemctl status httpd
● httpd.service - The Apache HTTP Server
Loaded: loaded (/usr/lib/systemd/system/httpd.service; enabled; vendor preset: disabled)
Active: active (running) since Thu 2021-10-28 02:59:29 UTC; 2min 34s ago
Docs: man:httpd.service(8)
Main PID: 3371 (httpd)
Status: "Total requests: 0; Idle/Busy workers 100/0;Requests/sec: 0; Bytes served/sec: 0 B/sec"
CGroup: /system.slice/httpd.service
├─3371 /usr/sbin/httpd -DFOREGROUND
├─3372 /usr/sbin/httpd -DFOREGROUND
├─3373 /usr/sbin/httpd -DFOREGROUND
├─3374 /usr/sbin/httpd -DFOREGROUND
├─3375 /usr/sbin/httpd -DFOREGROUND
└─3376 /usr/sbin/httpd -DFOREGROUND
Oct 28 02:59:29 ip-172-31-44-140.ap-south-1.compute.internal systemd[1]: Stopped The Apache HTTP Server.
Oct 28 02:59:29 ip-172-31-44-140.ap-south-1.compute.internal systemd[1]: Starting The Apache HTTP Server...
Oct 28 02:59:29 ip-172-31-44-140.ap-south-1.compute.internal systemd[1]: Started The Apache HTTP Server.
[root@ip-172-31-44-140 ec2-user]# ip add show
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
inet 127.0.0.1/8 scope host lo
valid_lft forever preferred_lft forever
inet6 ::1/128 scope host
valid_lft forever preferred_lft forever
2: eth0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 9001 qdisc pfifo_fast state UP group default qlen 1000
link/ether 02:8a:7a:88:3f:f8 brd ff:ff:ff:ff:ff:ff
inet 172.31.44.140/20 brd 172.31.47.255 scope global dynamic eth0
valid_lft 3396sec preferred_lft 3396sec
inet6 fe80::8a:7aff:fe88:3ff8/64 scope link
valid_lft forever preferred_lft forever
[root@ip-172-31-44-140 ec2-user]# curl http://www.logic.com
Webpageserver1
[root@ip-172-31-44-140 ec2-user]# curl https://www.logic.com
curl: (7) Failed to connect to www.logic.com port 443: Connection refused
[root@ip-172-31-44-140 ec2-user]# curl http://www.logic.com
Webpageserver1
[root@ip-172-31-44-140 ec2-user]# cat /var/www/html/index.html
Webpageserver1
[root@ip-172-31-44-140 ec2-user]#

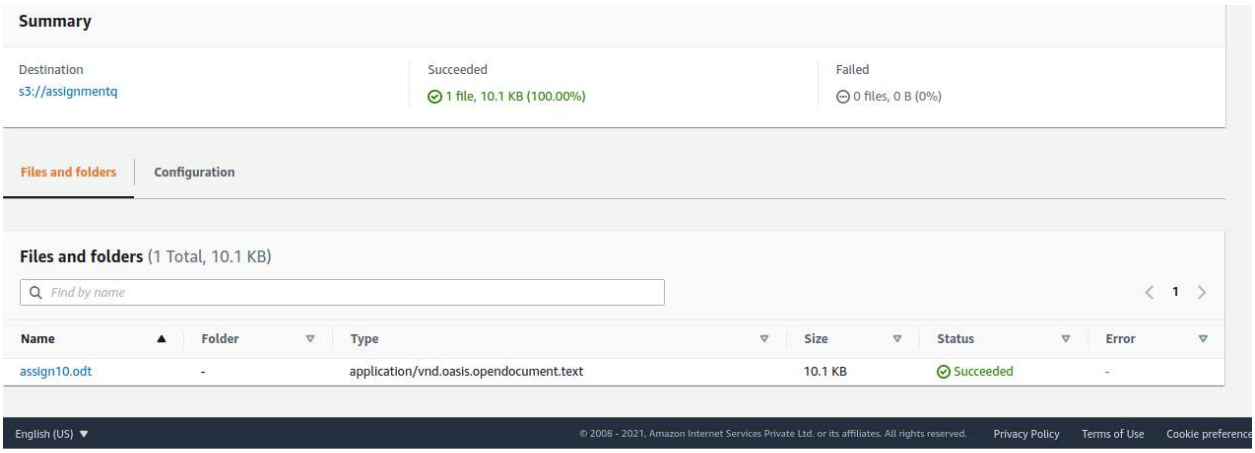

Amazon Linux 2 AMI
https://aws.amazon.com/amazon-linux-2/
3 package(s) needed for security, out of 15 available
Run "sudo yum update" to apply all updates.
[ec2-user@ip-172-31-44-140 ~]$ sudo su
[root@ip-172-31-44-140 ec2-user]# systemctl status httpd
● httpd.service - The Apache HTTP Server
Loaded: loaded (/usr/lib/systemd/system/httpd.service; enabled; vendor preset: disabled)
Active: active (running) since Thu 2021-10-28 02:59:29 UTC; 2min 34s ago
Docs: man:httpd.service(8)
Main PID: 3371 (httpd)
Status: "Total requests: 0; Idle/Busy workers 100/0;Requests/sec: 0; Bytes served/sec: 0 B/sec"
CGroup: /system.slice/httpd.service
├─3371 /usr/sbin/httpd -DFOREGROUND
├─3372 /usr/sbin/httpd -DFOREGROUND
├─3373 /usr/sbin/httpd -DFOREGROUND
├─3374 /usr/sbin/httpd -DFOREGROUND
├─3375 /usr/sbin/httpd -DFOREGROUND
└─3376 /usr/sbin/httpd -DFOREGROUND
Oct 28 02:59:29 ip-172-31-44-140.ap-south-1.compute.internal systemd[1]: Stopped The Apache HTTP Server.
Oct 28 02:59:29 ip-172-31-44-140.ap-south-1.compute.internal systemd[1]: Starting The Apache HTTP Server...
Oct 28 02:59:29 ip-172-31-44-140.ap-south-1.compute.internal systemd[1]: Started The Apache HTTP Server.
[root@ip-172-31-44-140 ec2-user]# ip add show
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
inet 127.0.0.1/8 scope host lo
valid_lft forever preferred_lft forever
inet6 ::1/128 scope host
valid_lft forever preferred_lft forever
2: eth0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 9001 qdisc pfifo_fast state UP group default qlen 1000
link/ether 02:8a:7a:88:3f:f8 brd ff:ff:ff:ff:ff:ff
inet 172.31.44.140/20 brd 172.31.47.255 scope global dynamic eth0
valid_lft 3396sec preferred_lft 3396sec
inet6 fe80::8a:7aff:fe88:3ff8/64 scope link
valid_lft forever preferred_lft forever

10)

AWS Assignment

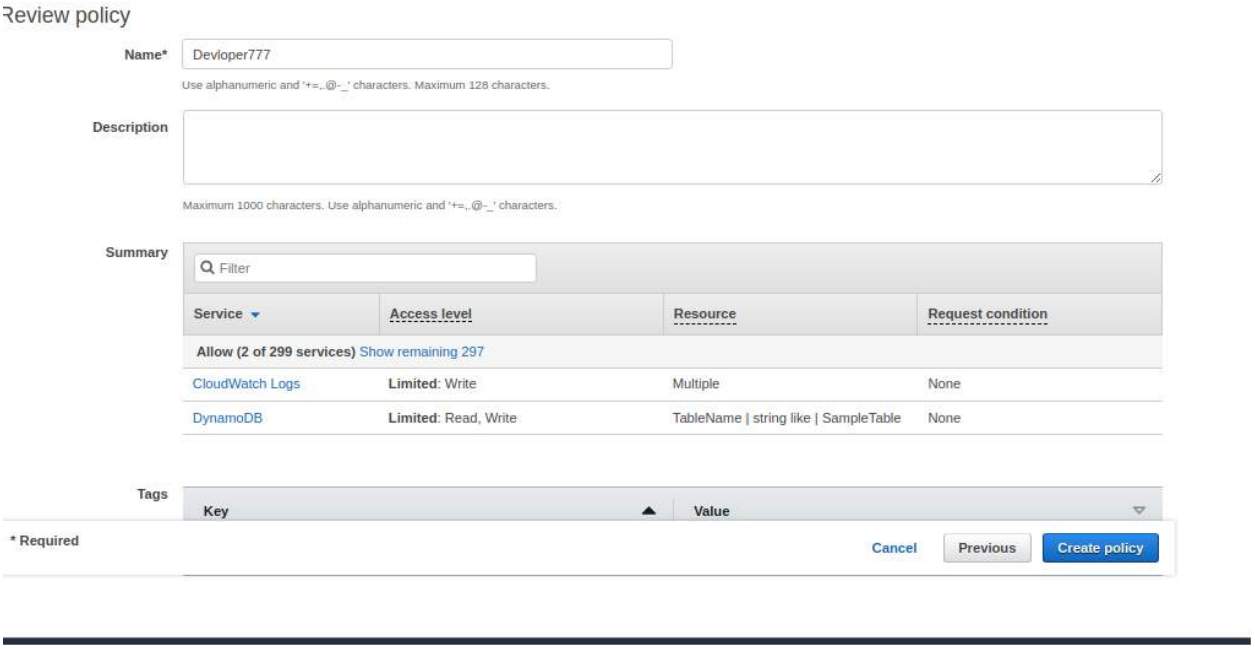




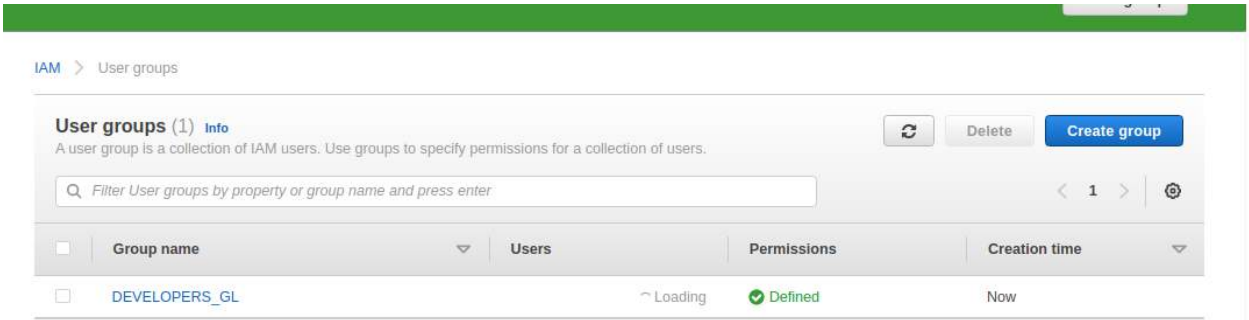


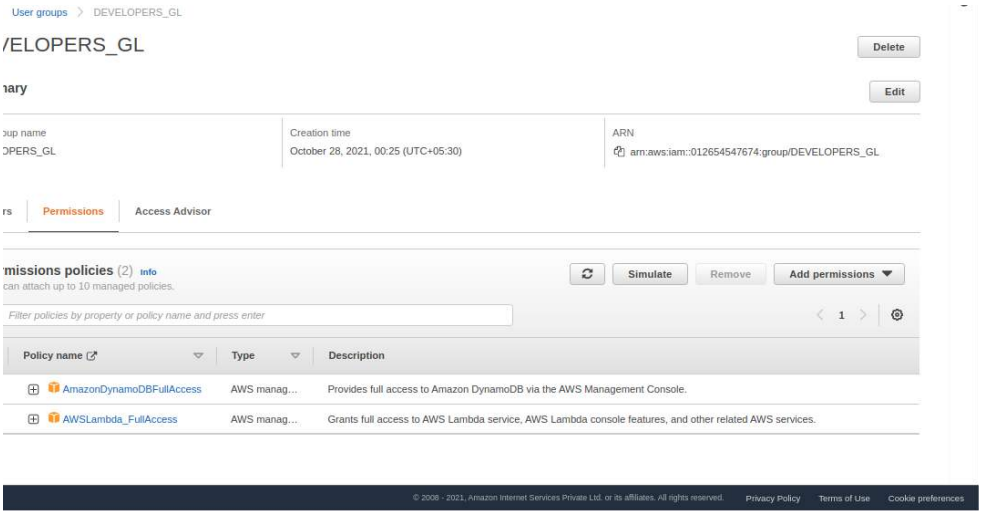
AWS Assignment

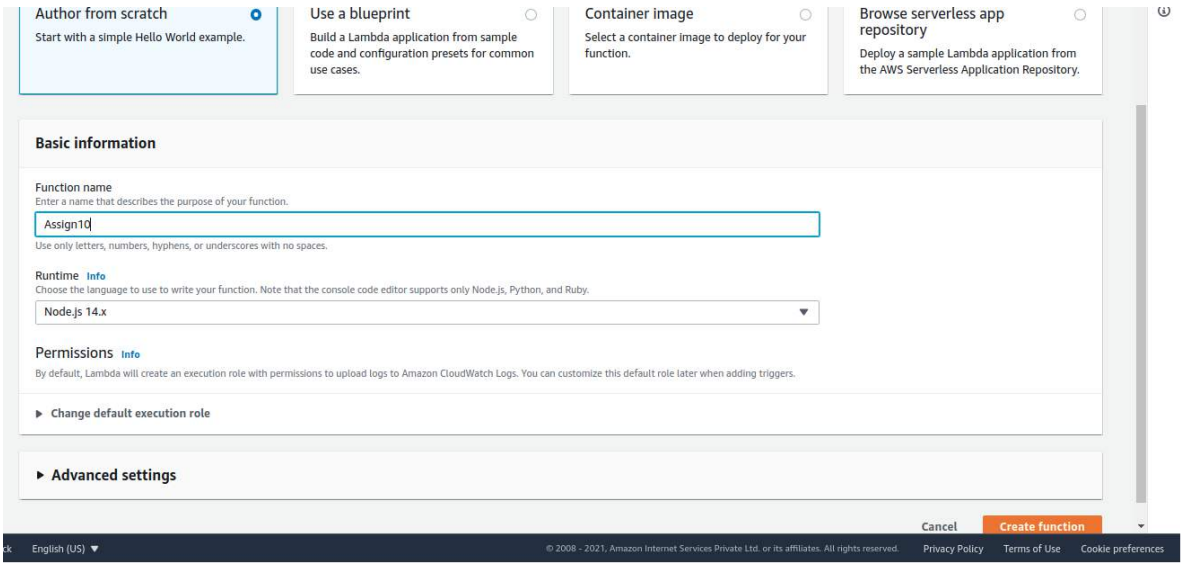
11)

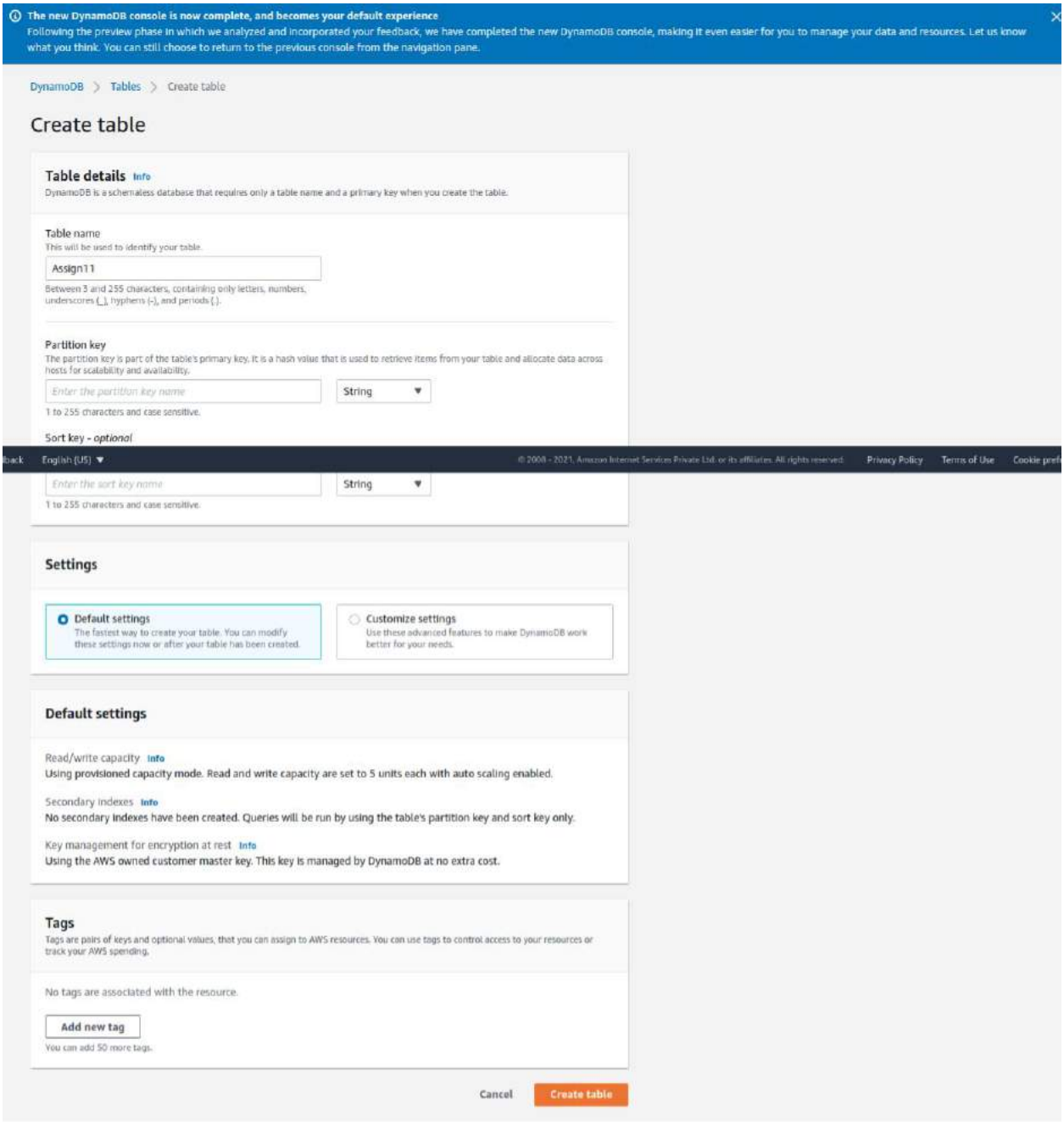


AWS Assignment








The new DynamoDB console is now complete, and becomes your default experience
Following the preview phase in which we analyzed and incorporated your feedback, we have completed the new DynamoDB console, making it even easier for you to manage your data and resources. Let us know what you think. You can still choose to return to the previous console from the navigation pane.
DynamoDB > Tables > Create table
Create table
Table details Info
DynamoDB is a schemaless database that requires only a table name and a primary key when you create the table.
Table name
This will be used to identify your table.
Assign11
Between 3 and 255 characters, containing only letters, numbers, underscores (_), hyphens (-), and periods (.).
Partition key
The partition key is part of the table's primary key. It is a hash value that is used to retrieve items from your table and allocate data across hosts for scalability and availability.
Enter the partition key name
String
1 to 255 characters and case sensitive.
Sort key - optional
Enter the sort key name
String
1 to 255 characters and case sensitive.
Settings
Default settings
The fastest way to create your table. You can modify these settings now or after your table has been created.
Customize settings
Use these advanced features to make DynamoDB work better for your needs.
Default settings
Read/write capacity Info
Using provisioned capacity mode. Read and write capacity are set to 5 units each with auto scaling enabled.
Secondary indexes Info
No secondary indexes have been created. Queries will be run by using the table's partition key and sort key only.
Key management for encryption at rest Info
Using the AWS owned customer master key. This key is managed by DynamoDB at no extra cost.
Tags
Tags are pairs of keys and optional values, that you can assign to AWS resources. You can use tags to control access to your resources or track your AWS spending.
No tags are associated with the resource.
Add new tag
You can add 50 more tags.
Cancel
Create table
English (US)
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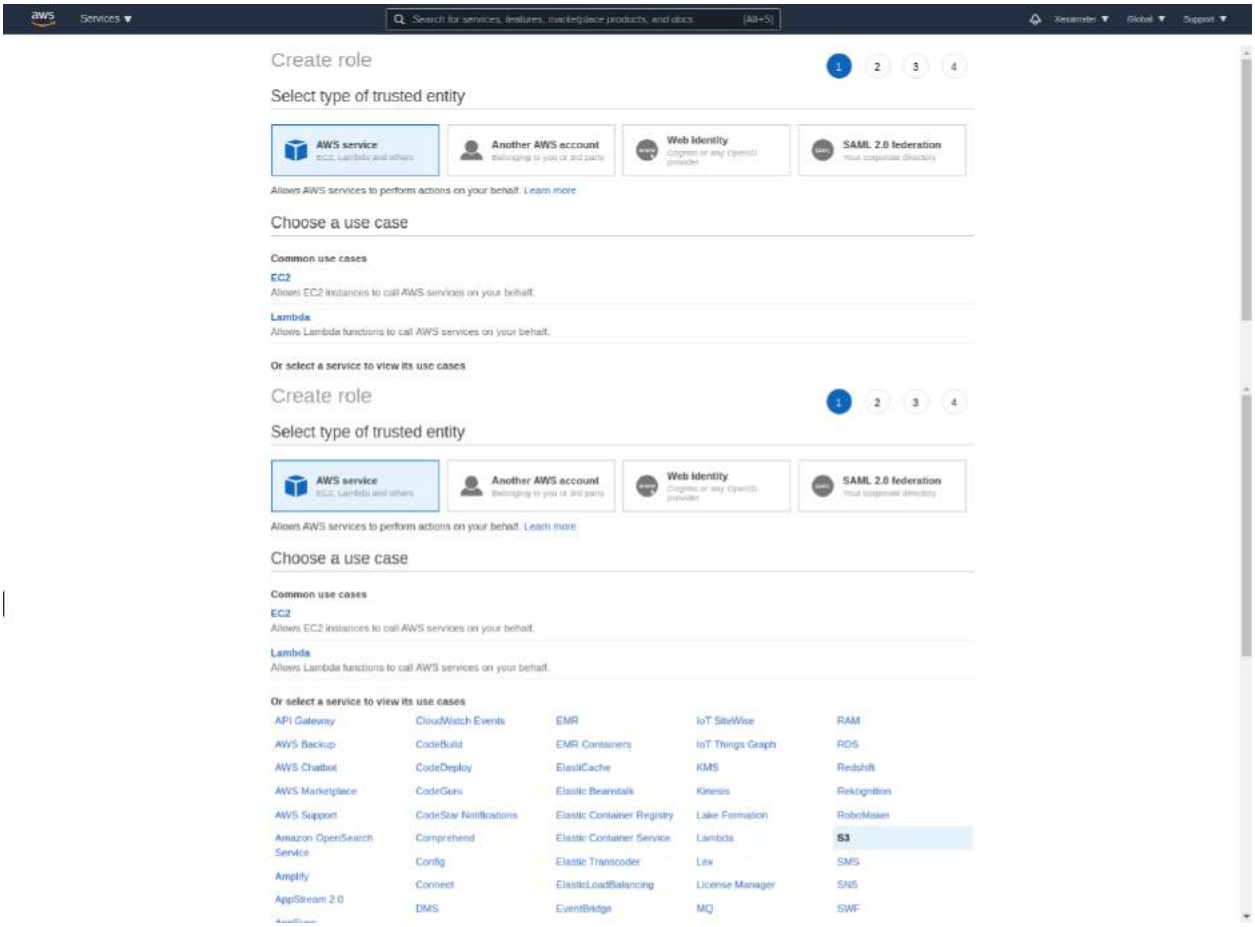
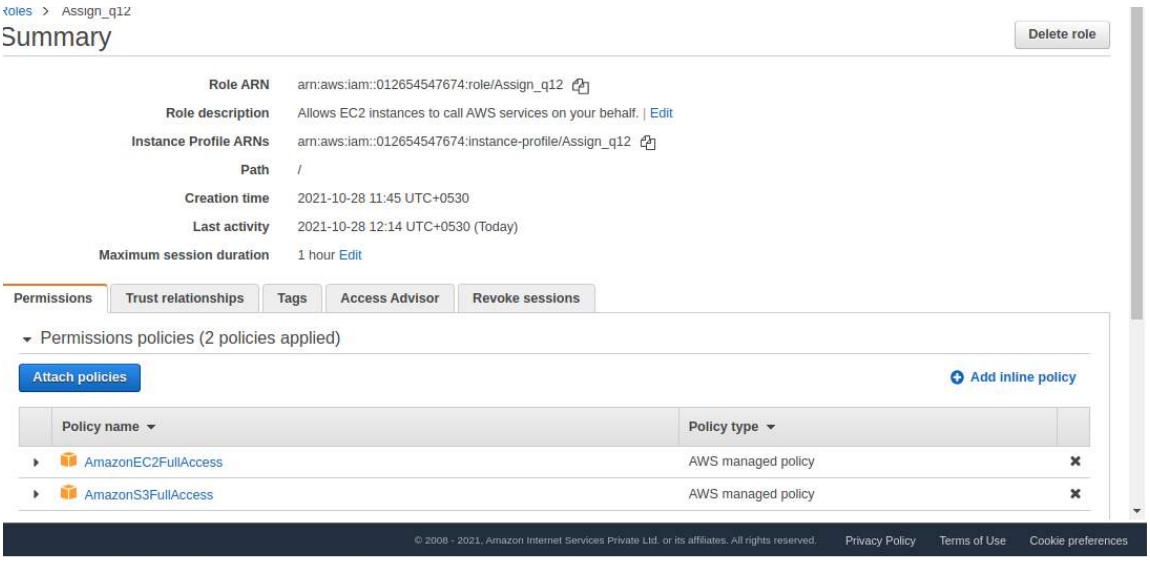
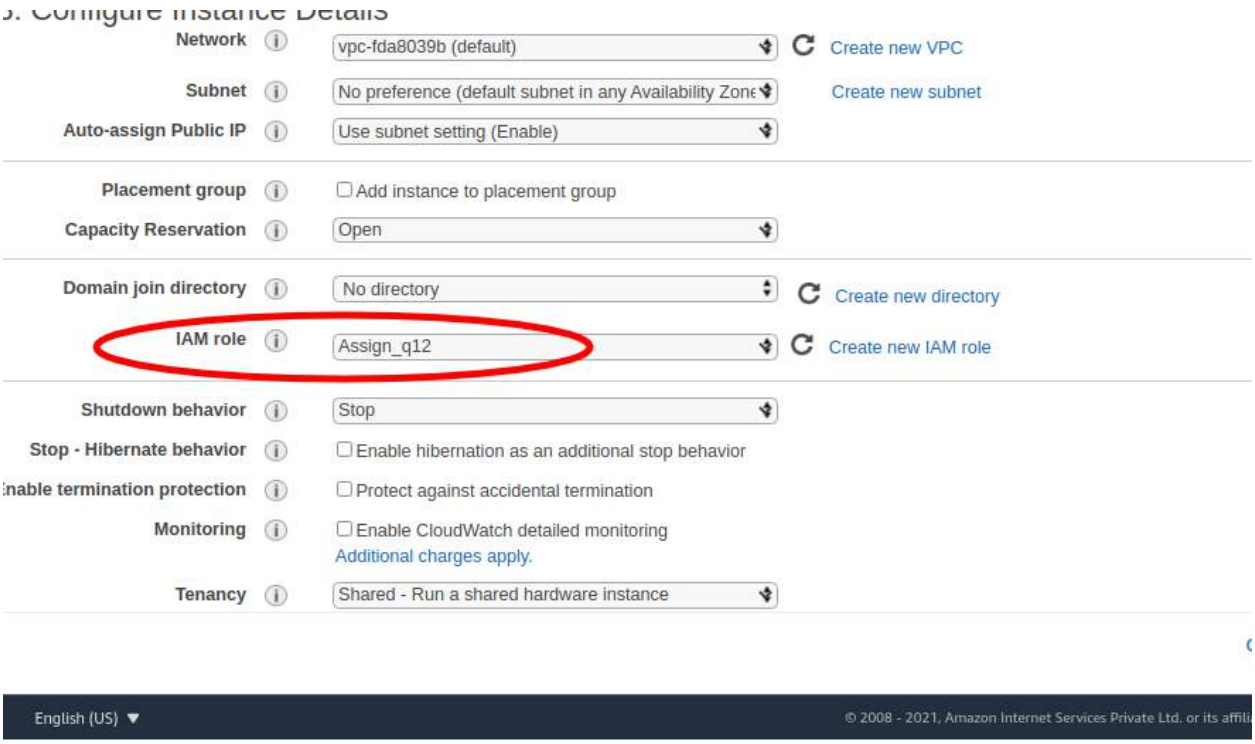
12)

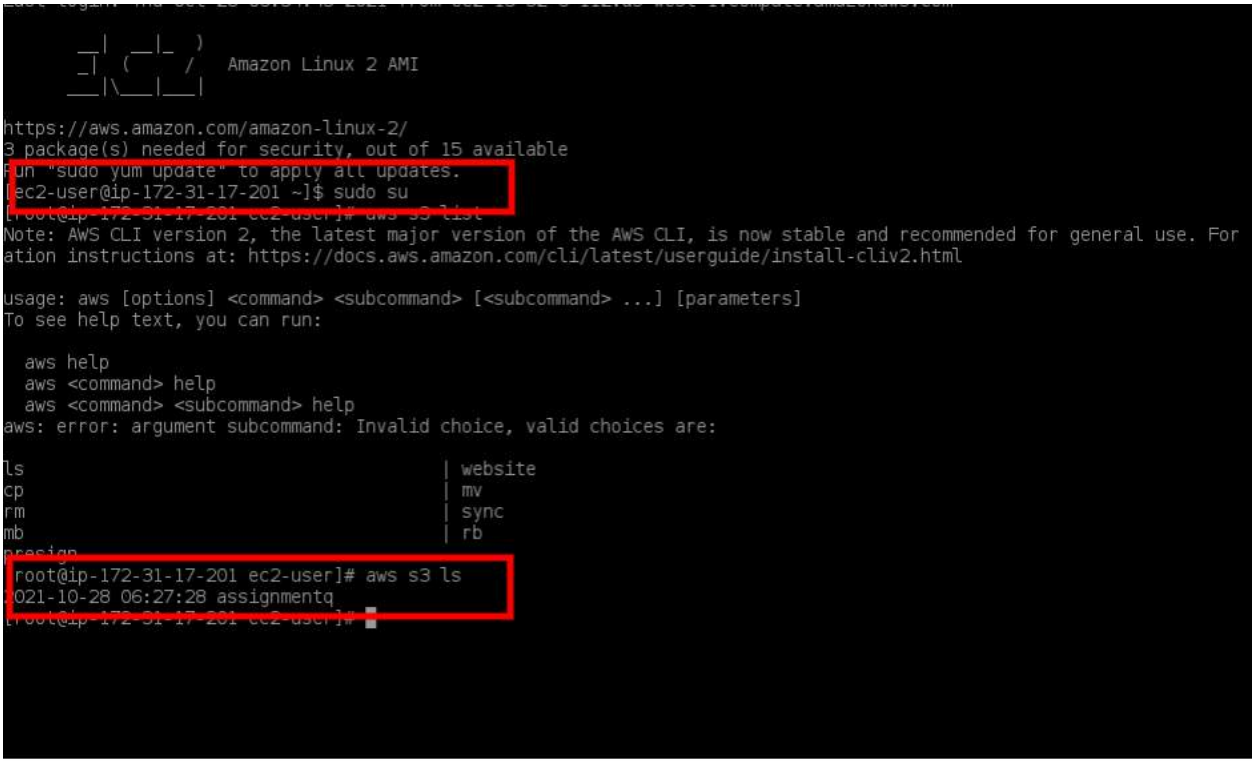
AWS Assignment





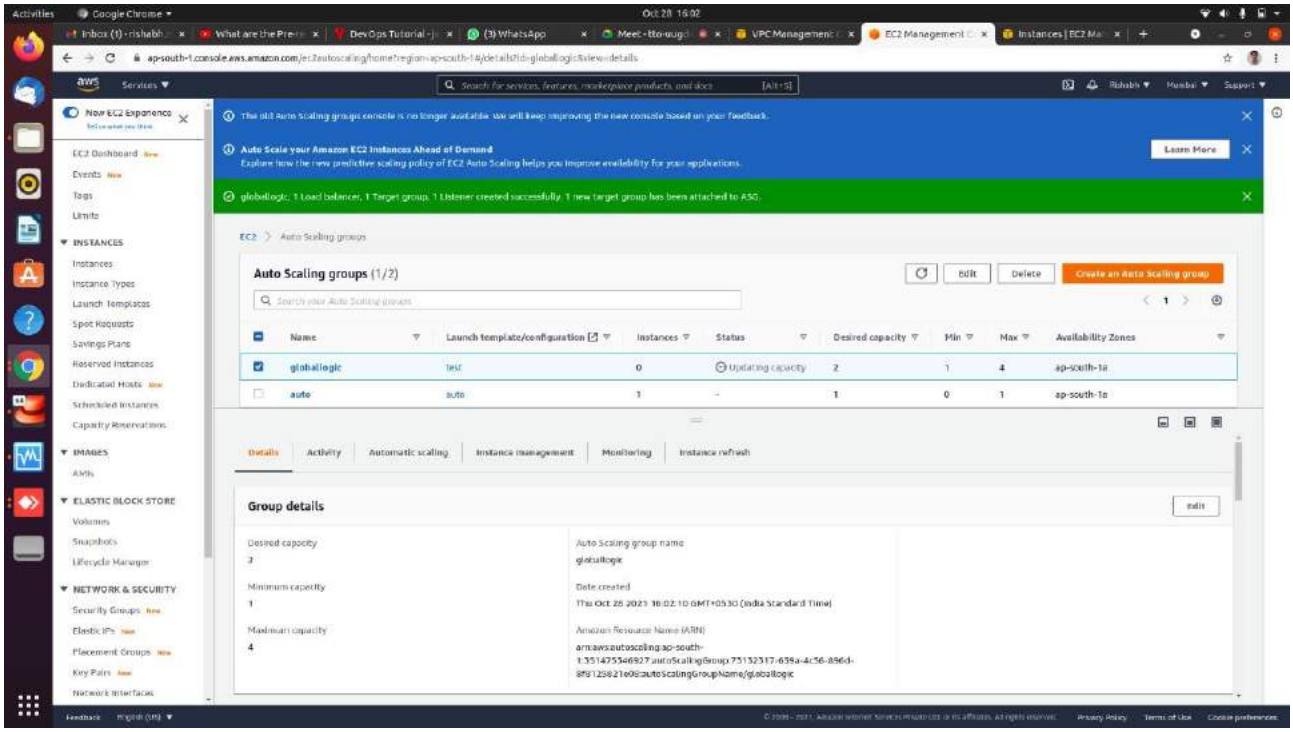
AWS Assignment

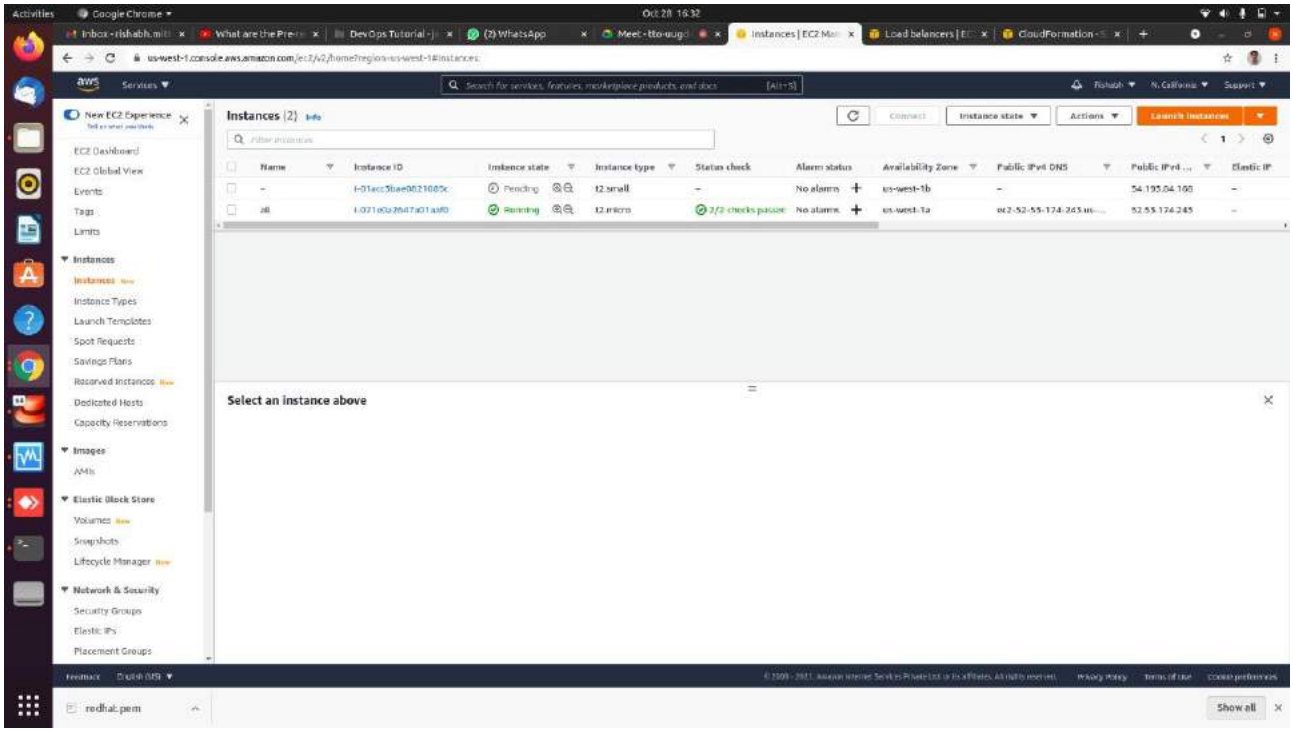


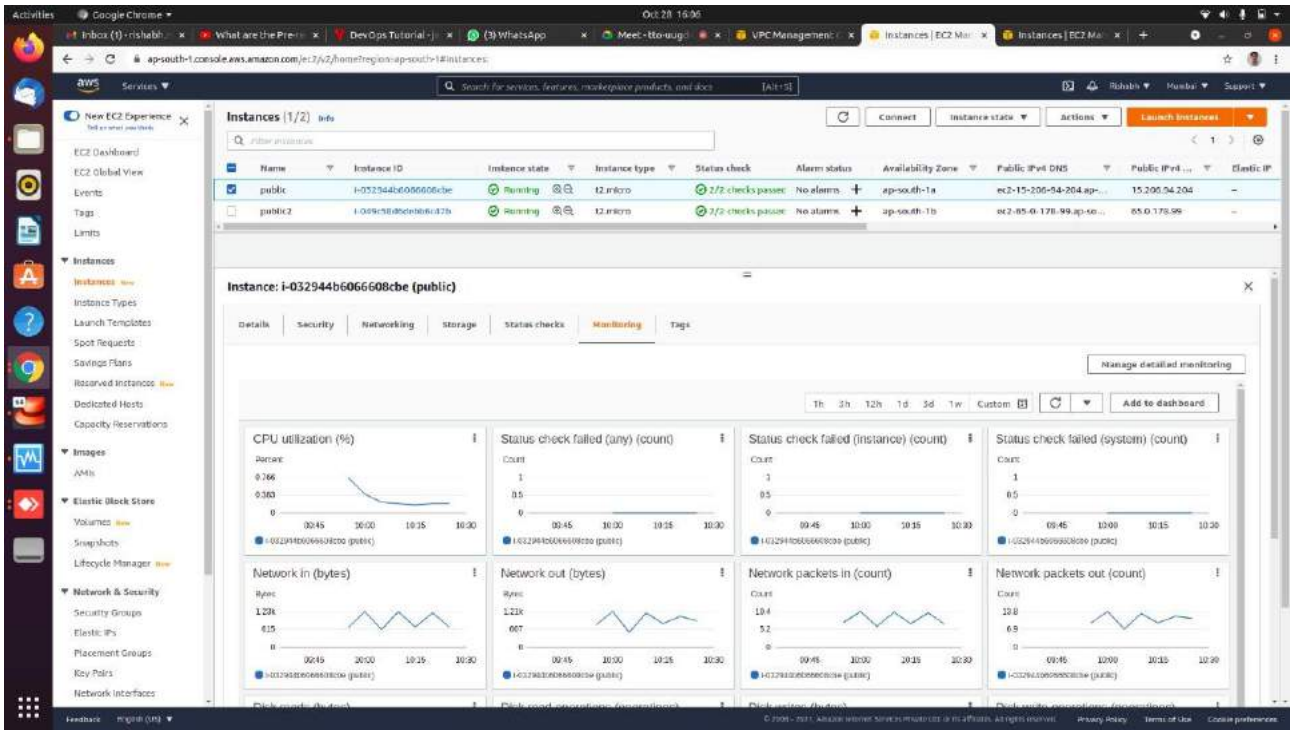


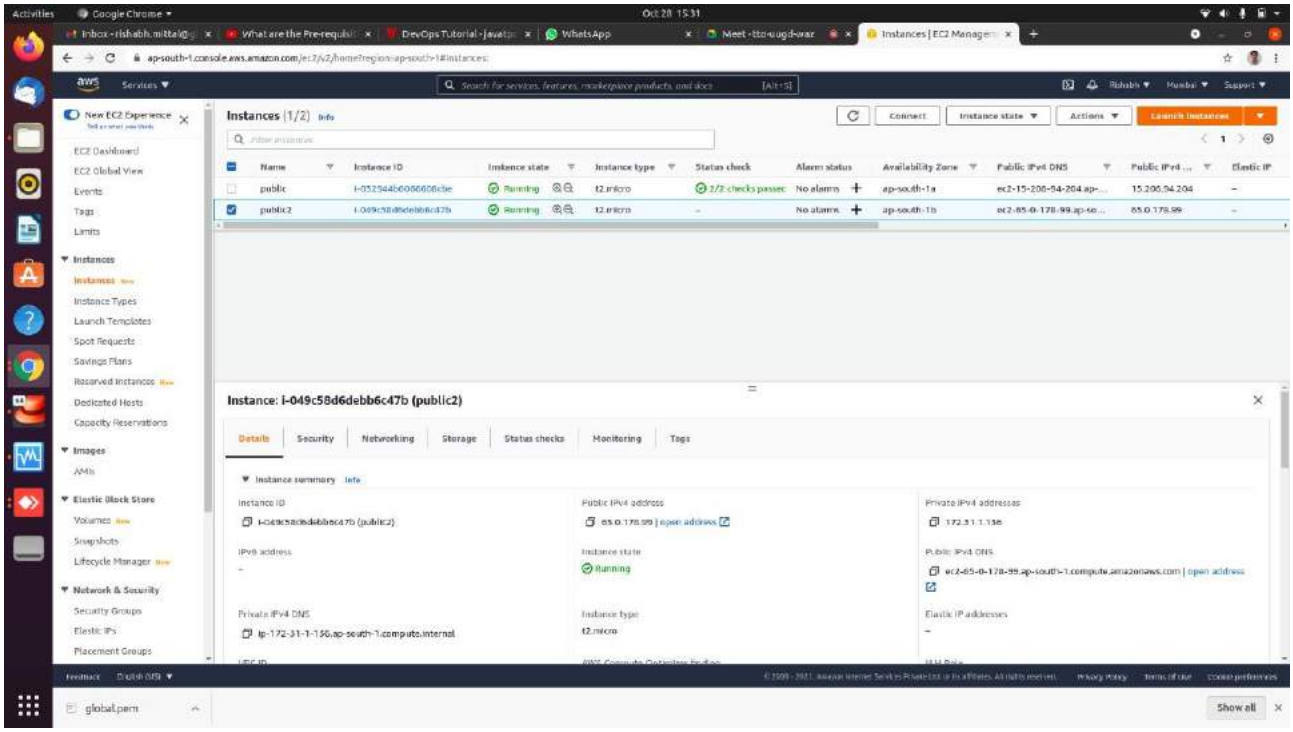
AWS Assignment

13)



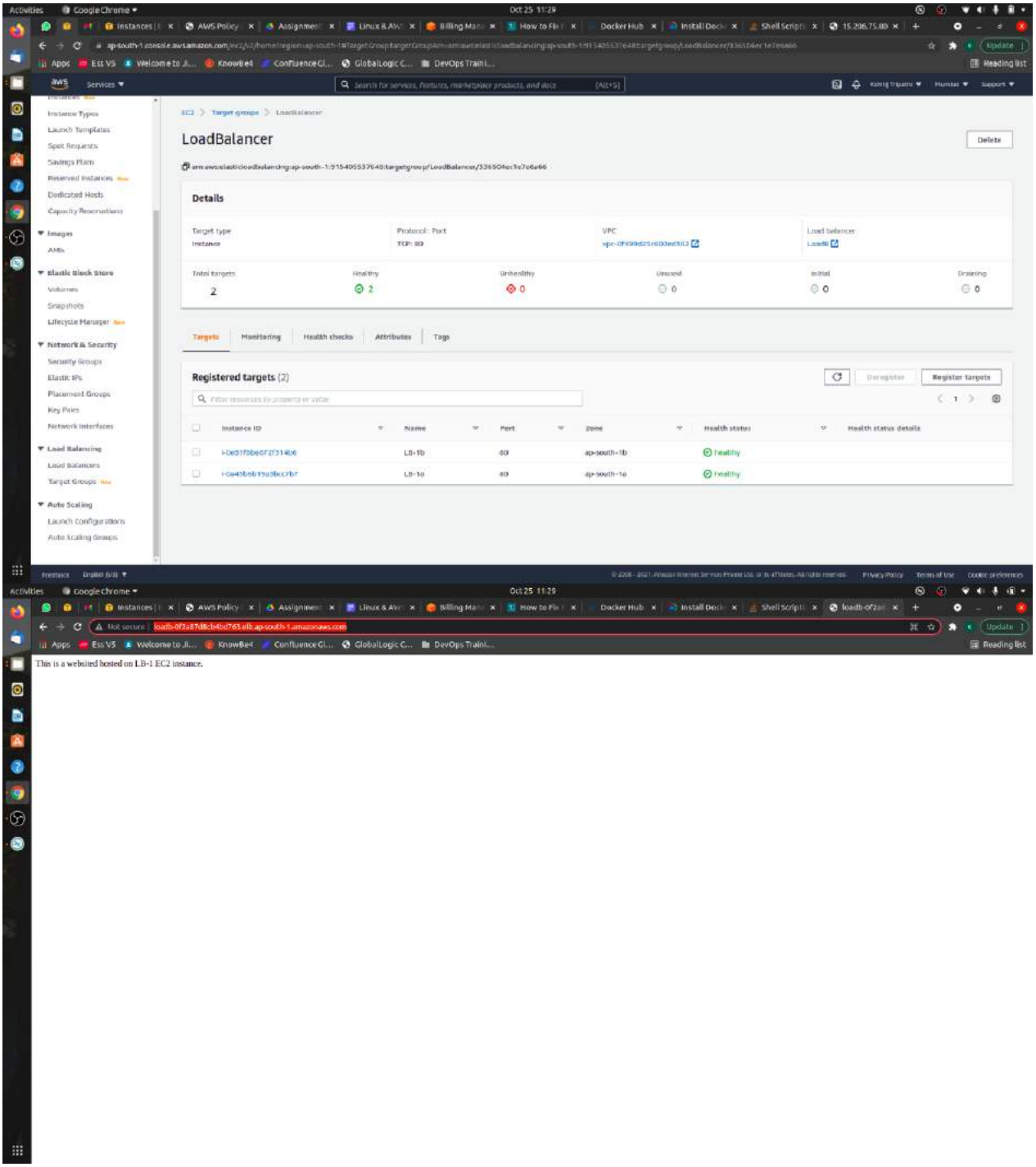



Instances (1/2)
Instance: i-032944b6066608cbe (public)
CPU utilization (%)
Status check failed (any) (count)
Status check failed (instance) (count)
Status check failed (system) (count)
Network in (bytes)
Network out (bytes)
Network packets in (count)
Network packets out (count)

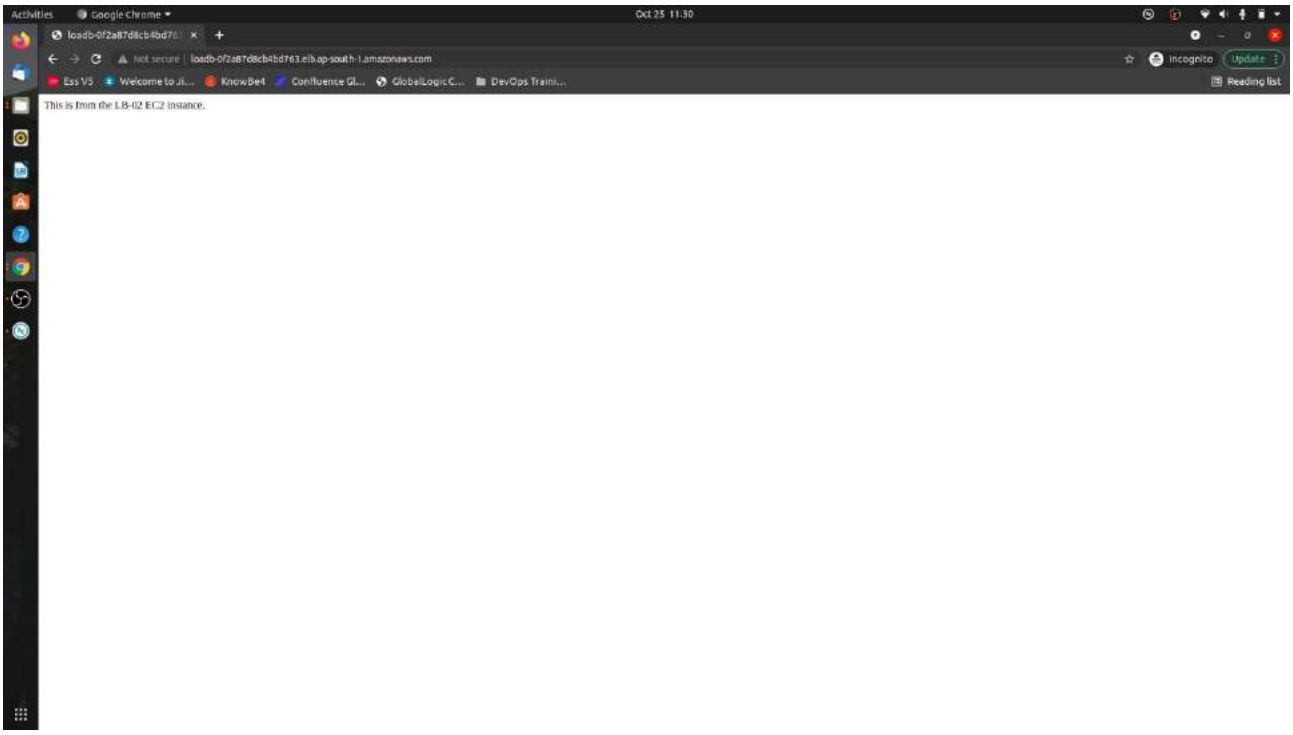

Instances (1/2)
Instance: i-049c58d6debb6c47b (public2)
Details
Security
Networking
Storage
Status checks
Monitoring
Tags

14)

AWS Assignment

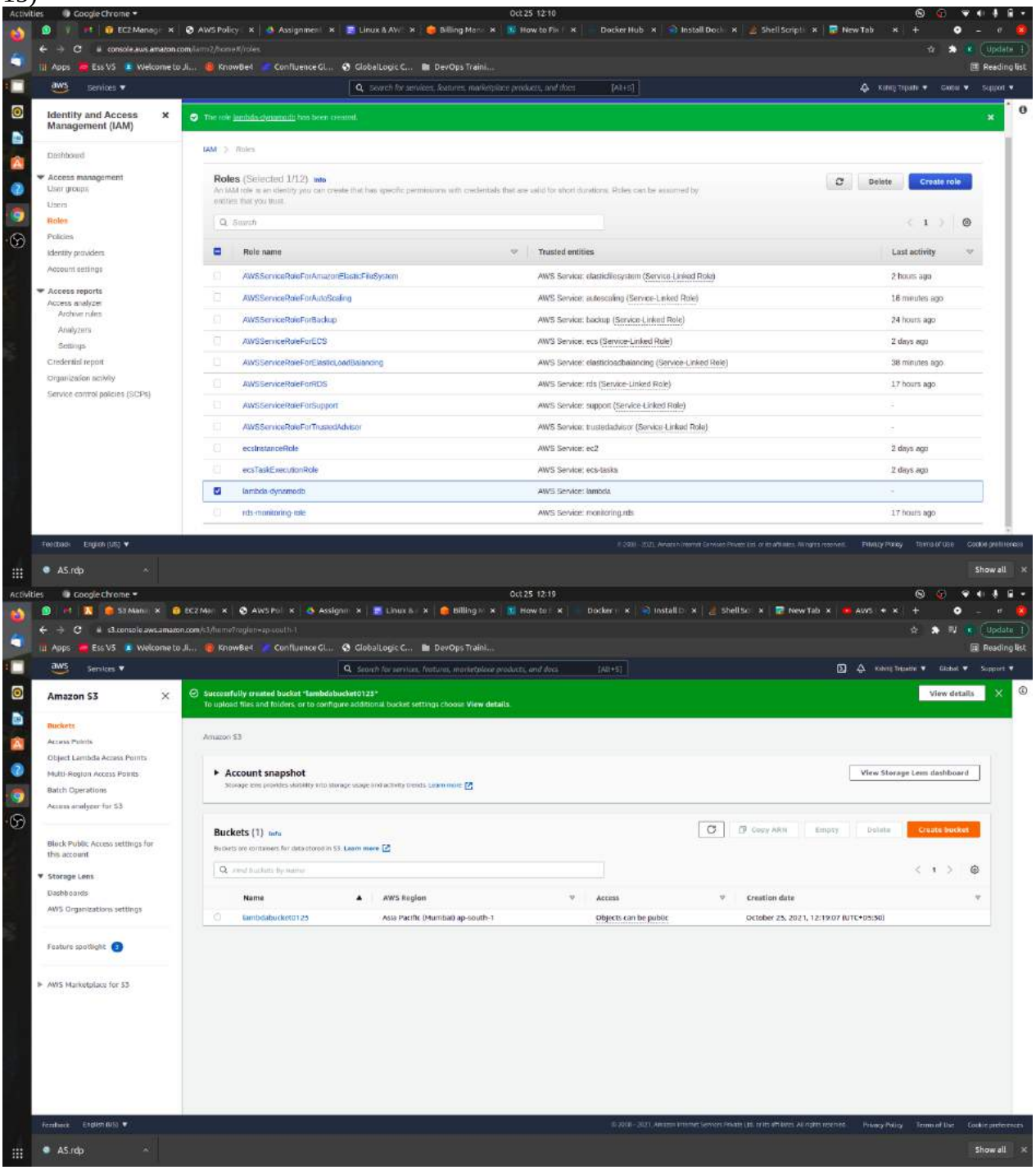


AWS Assignment



AWS Assignment

15)



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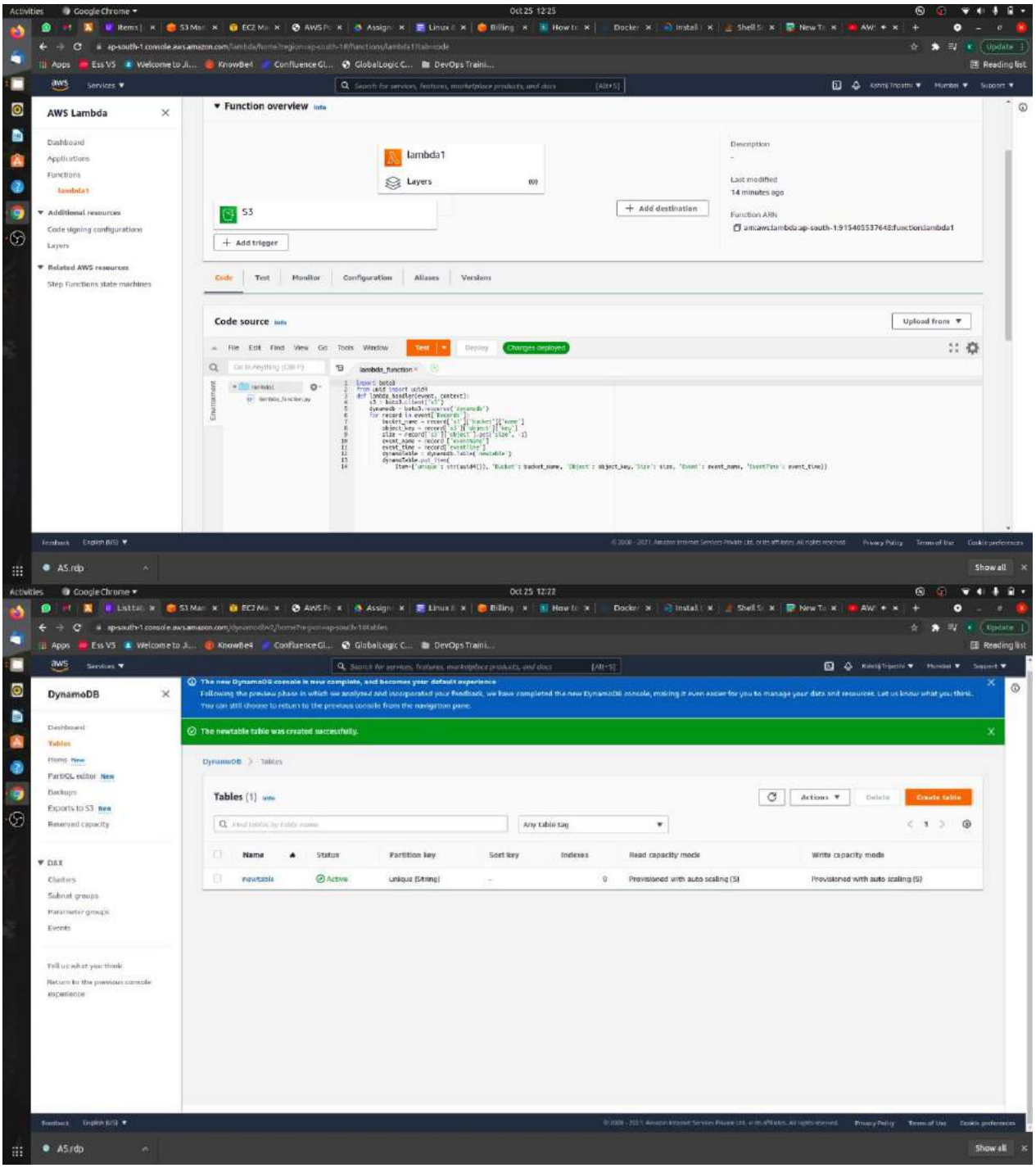
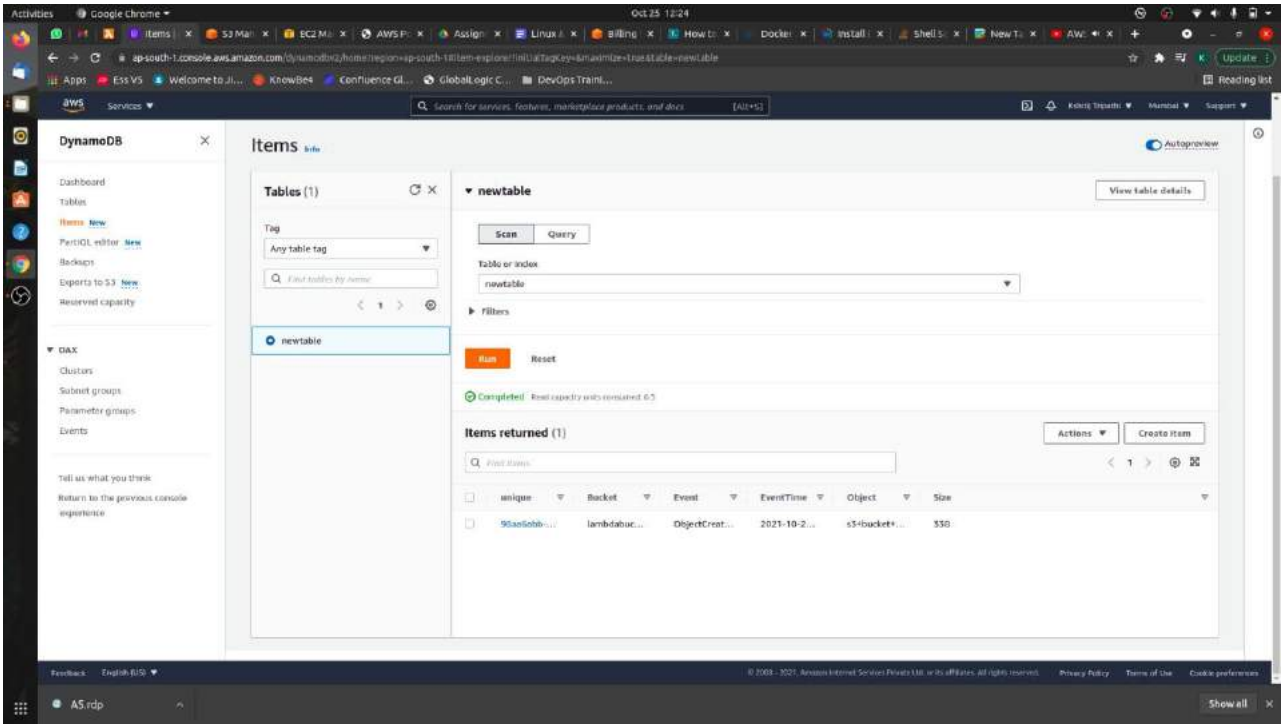
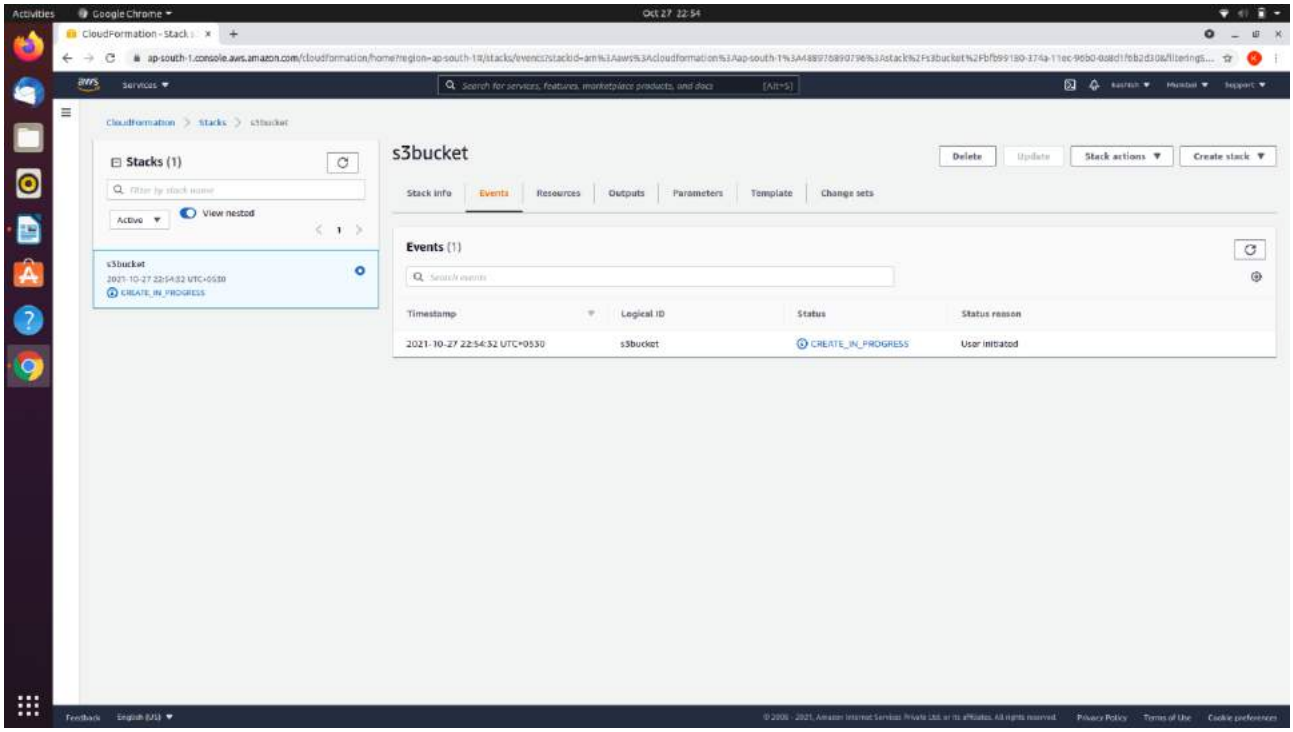


AWS Assignment



16)



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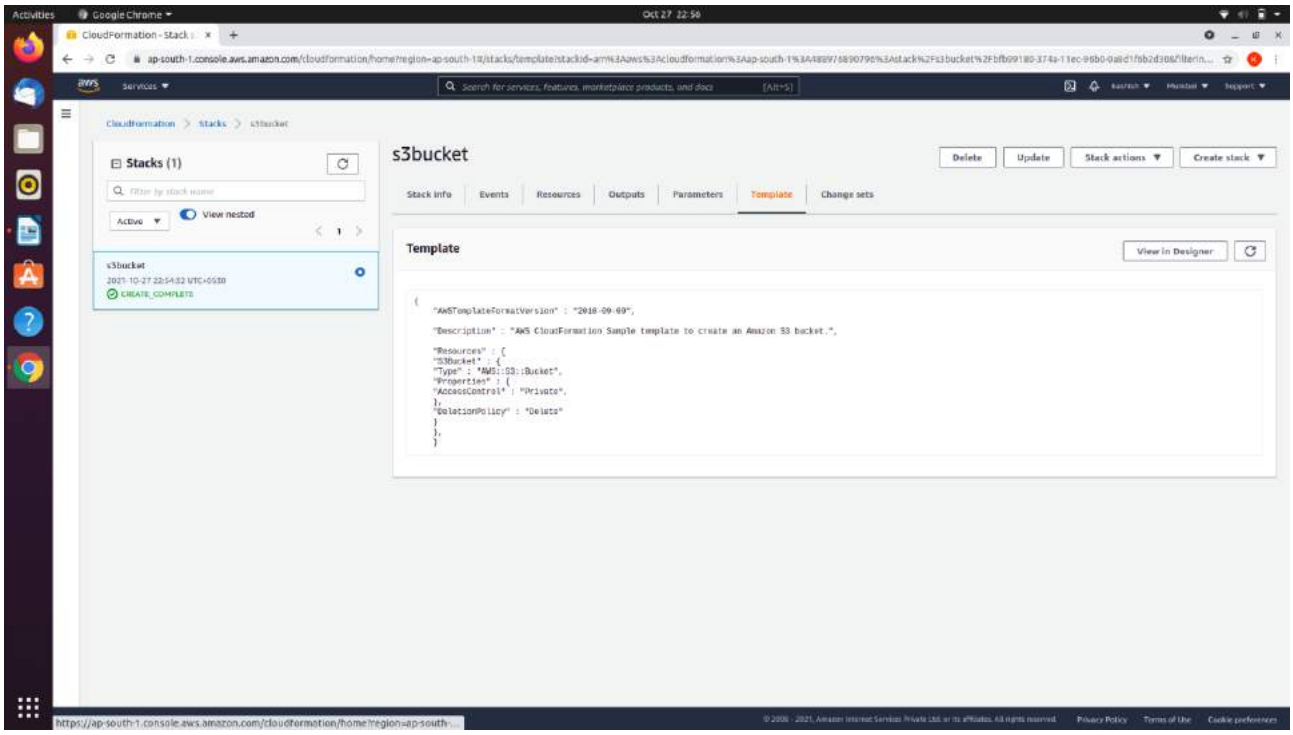
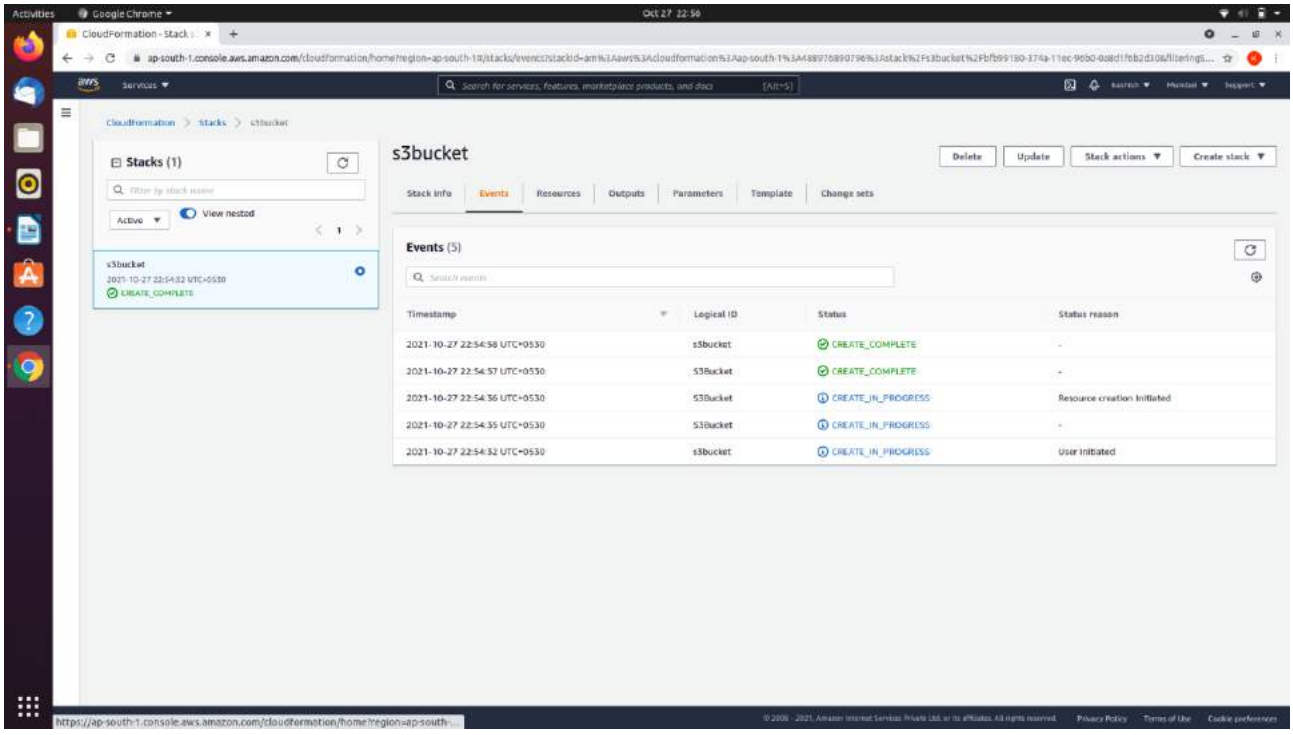
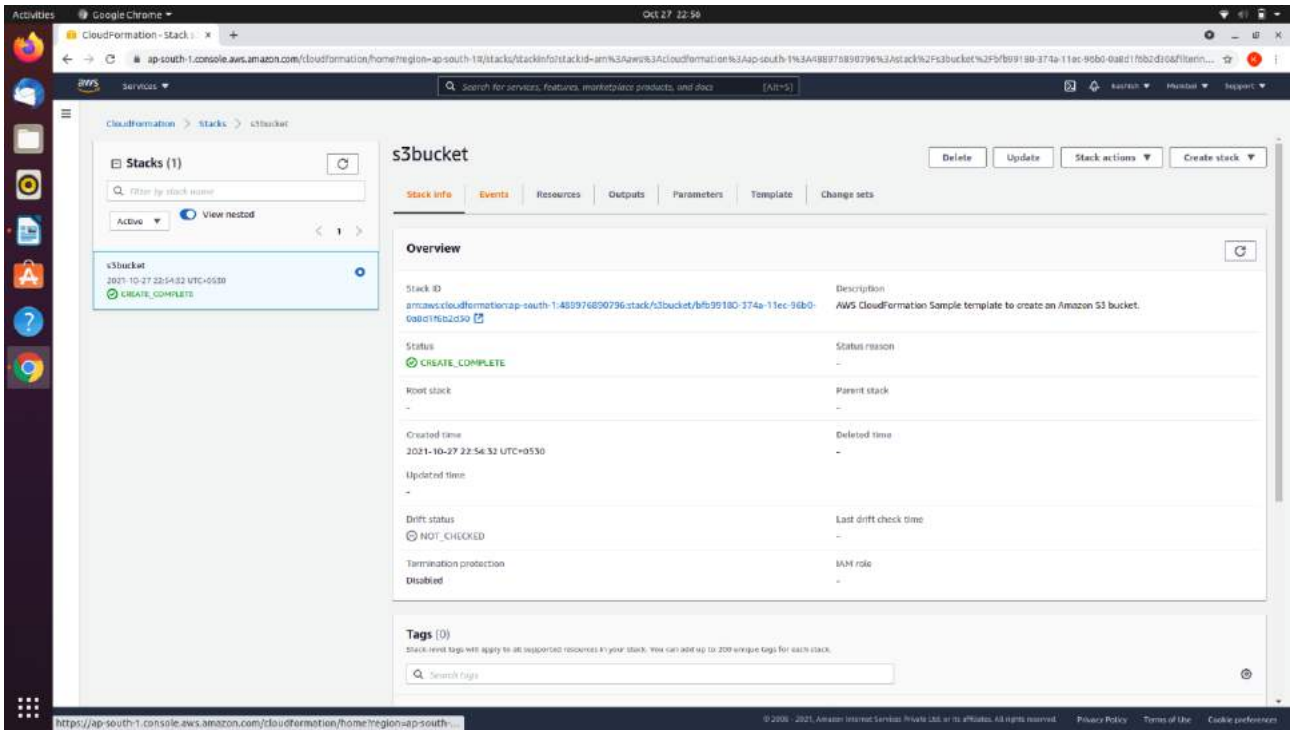
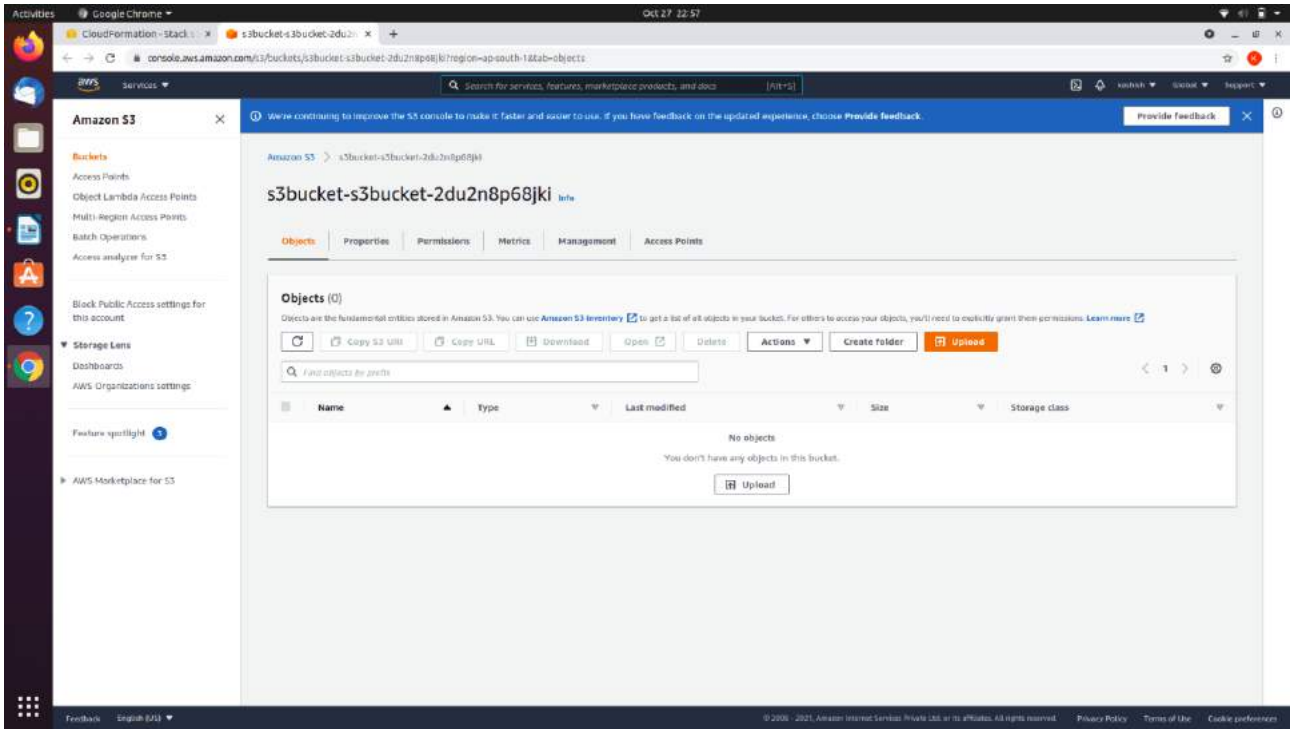


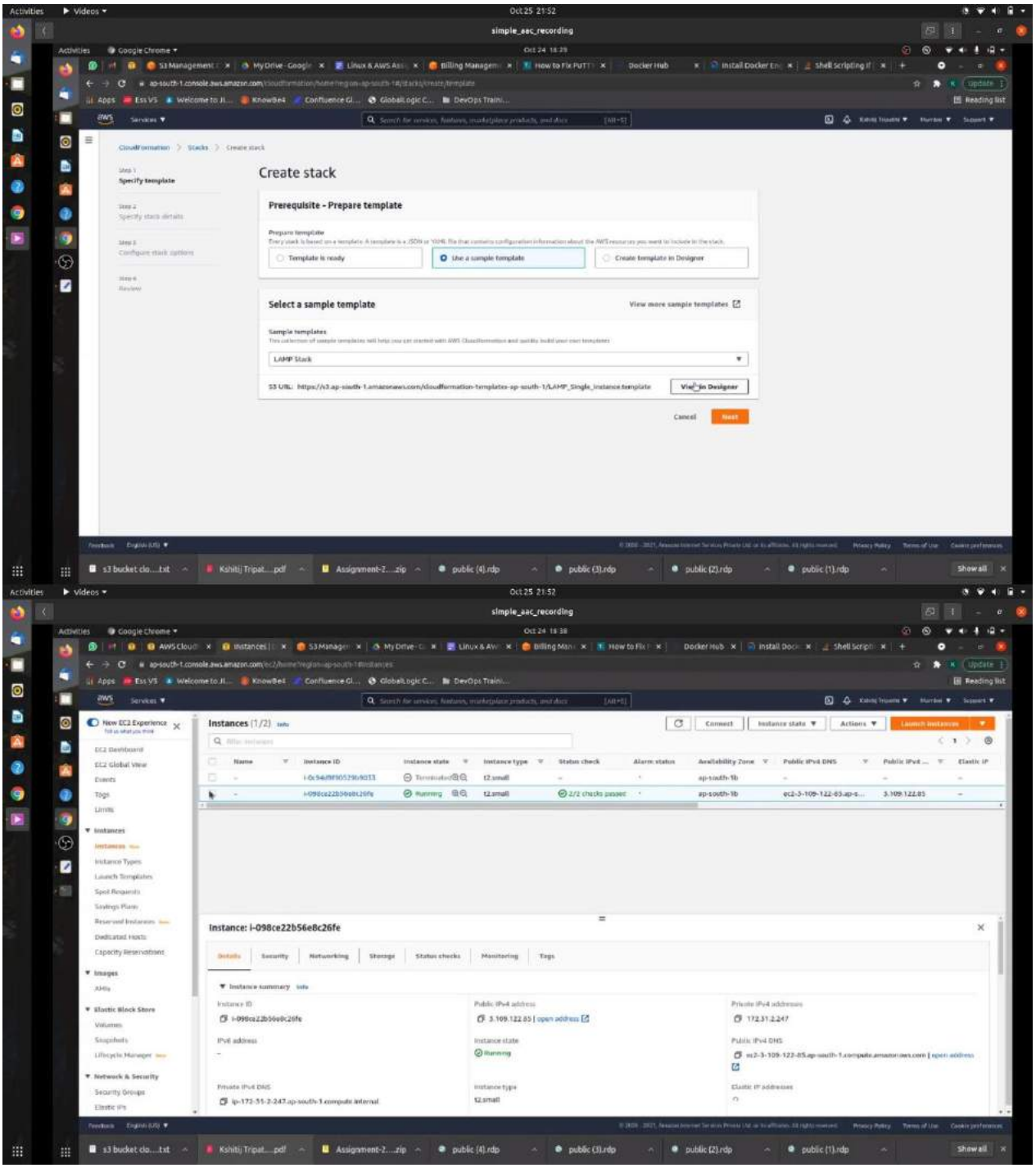



s3bucket
Stacks (1)
Delete
Update
Stack actions
Create stack
Stack info
Events
Resources
Outputs
Parameters
Template
Change sets
Overview
CREATE_COMPLETE
Tags (0)


Amazon S3
s3bucket-s3bucket-2du2n8p68jki
Objects
Properties
Permissions
Metrics
Management
Access Points
Objects (0)
Upload
No objects
You don't have any objects in this bucket.

17)

AWS Assignment



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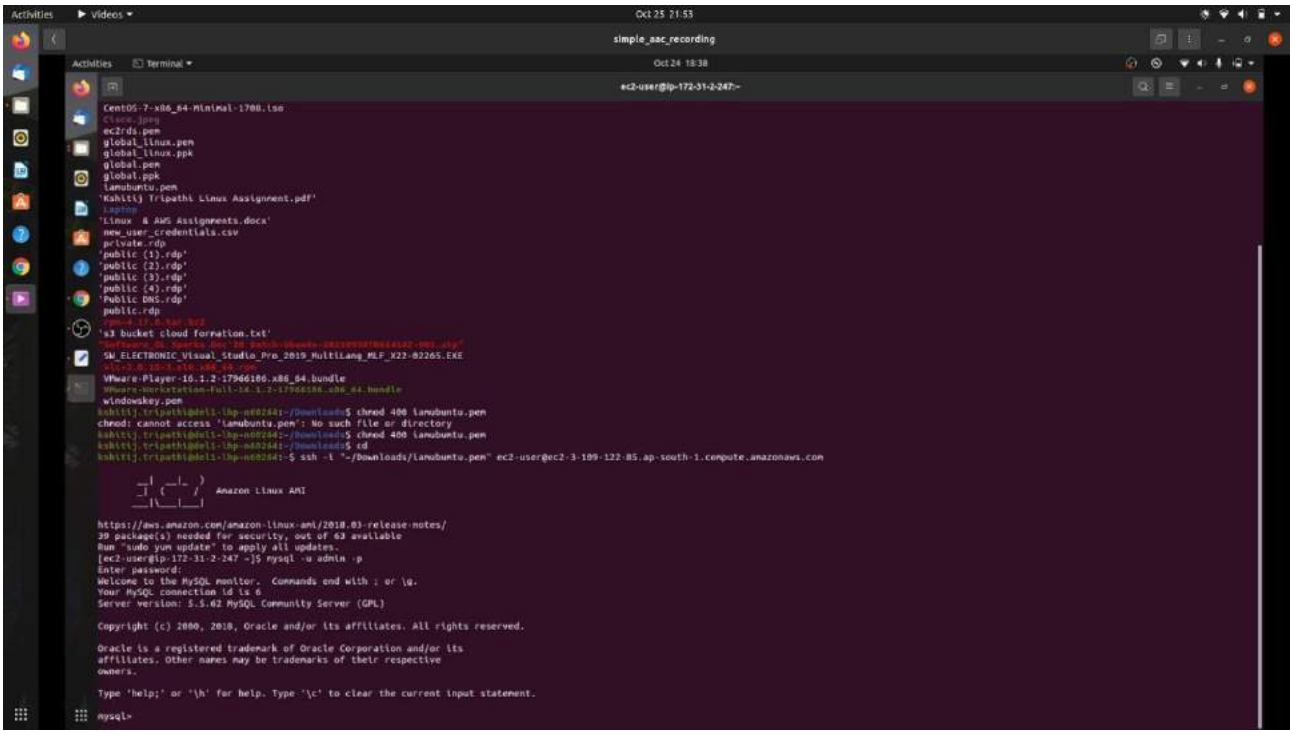
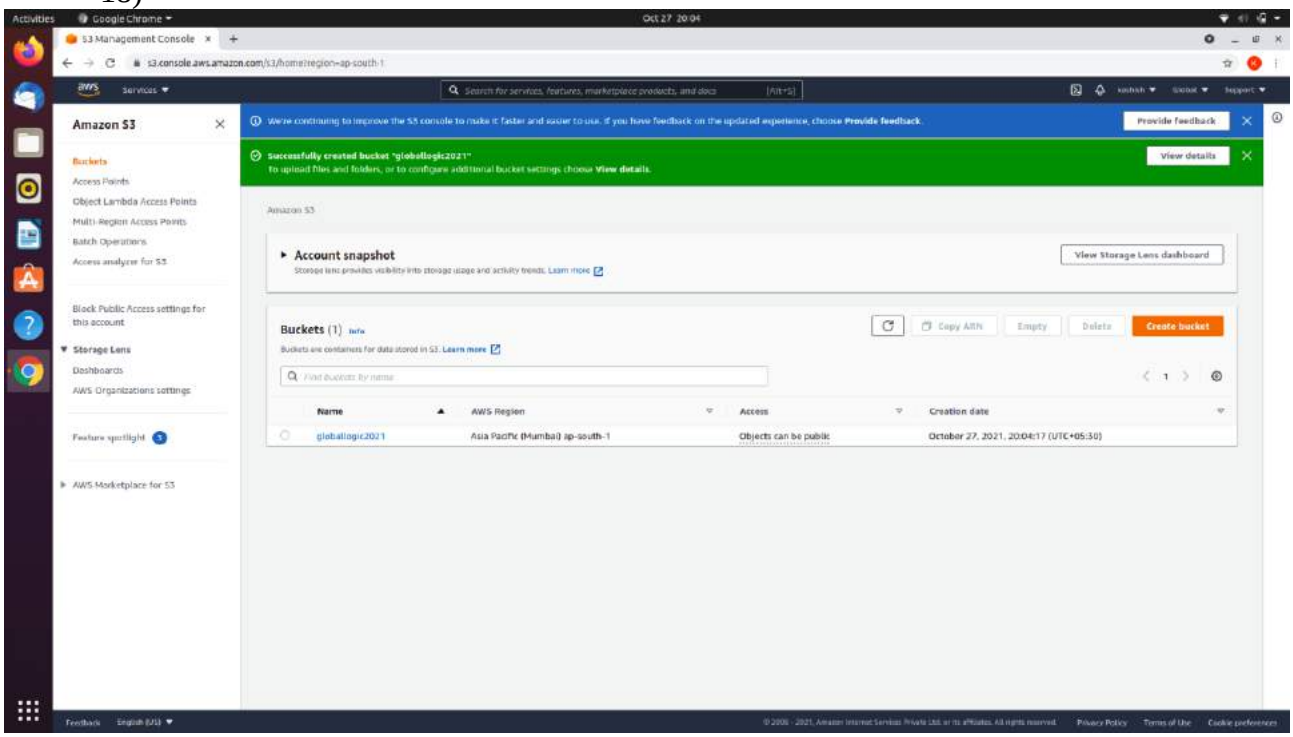


18)



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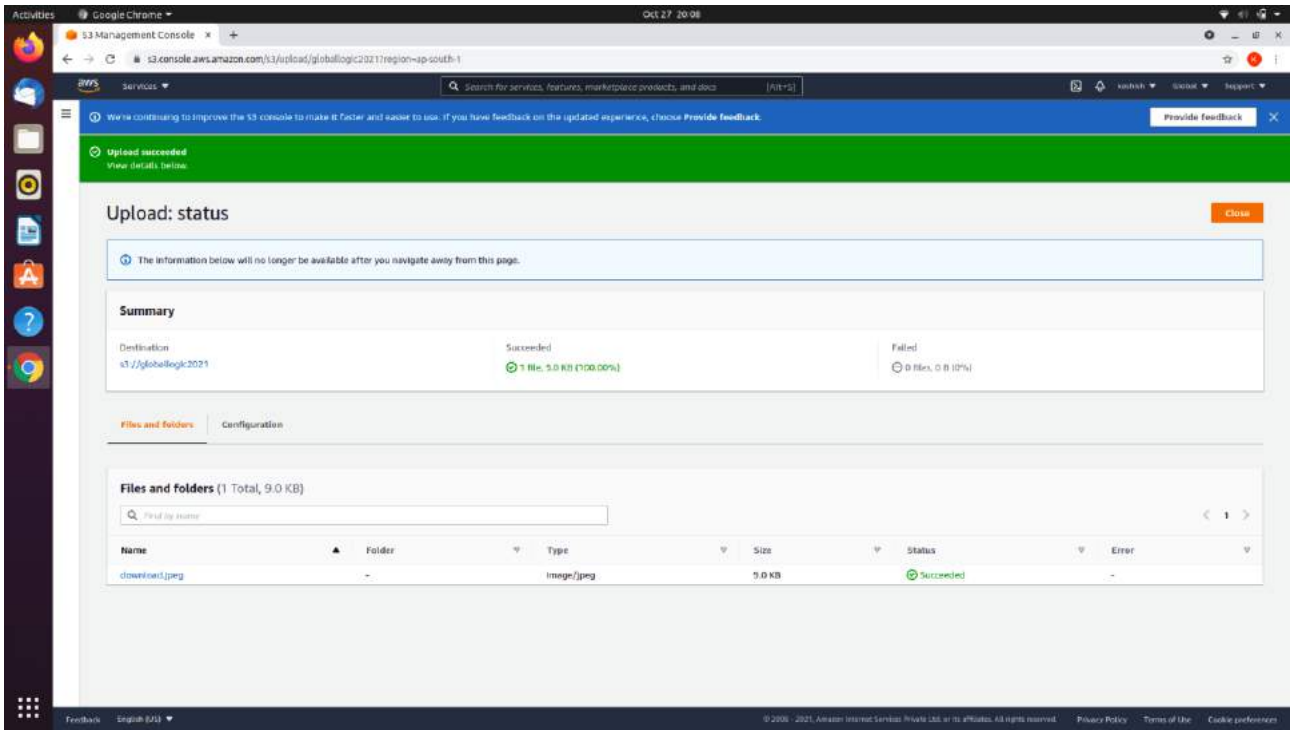
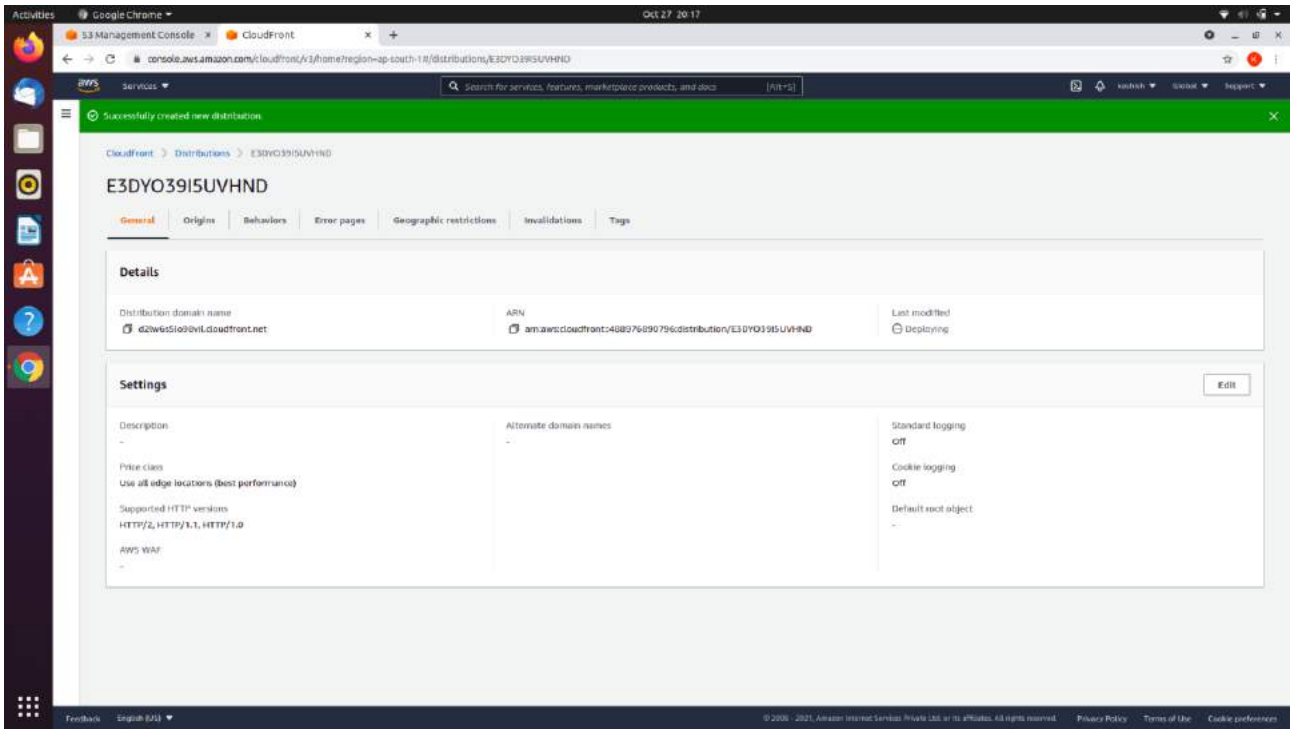
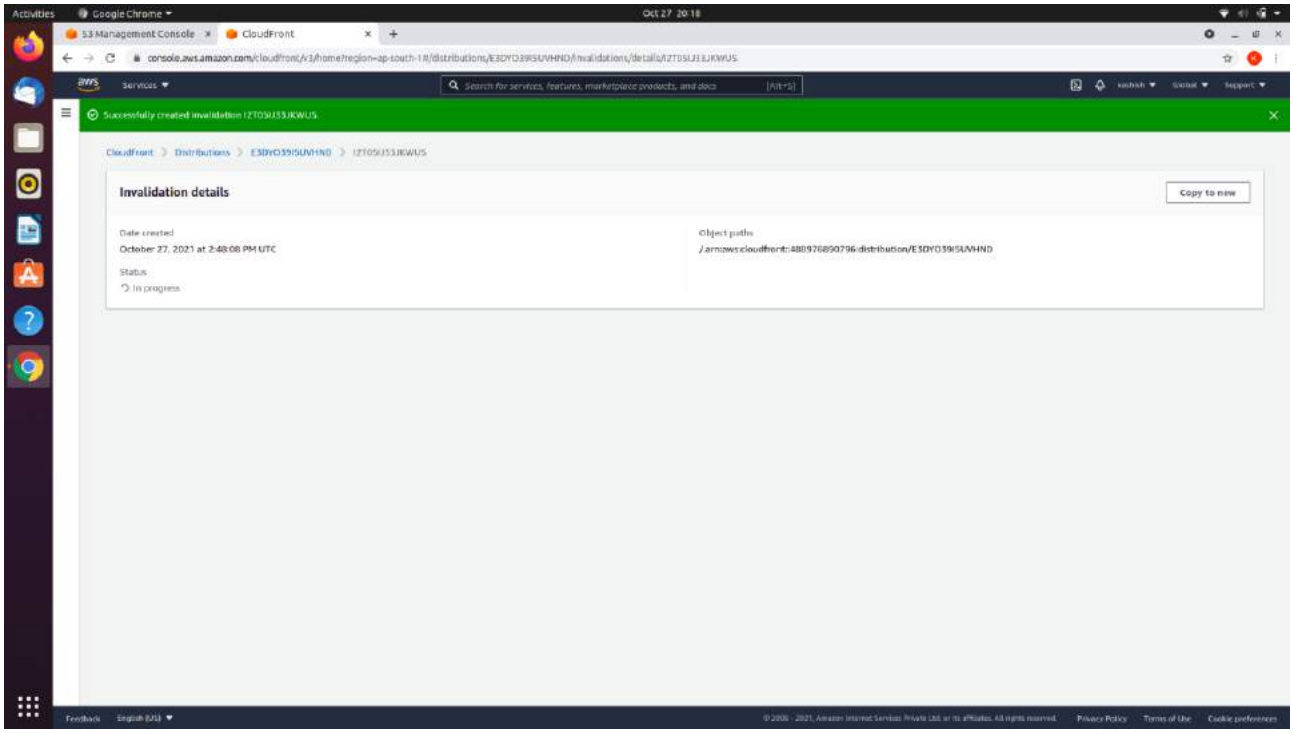
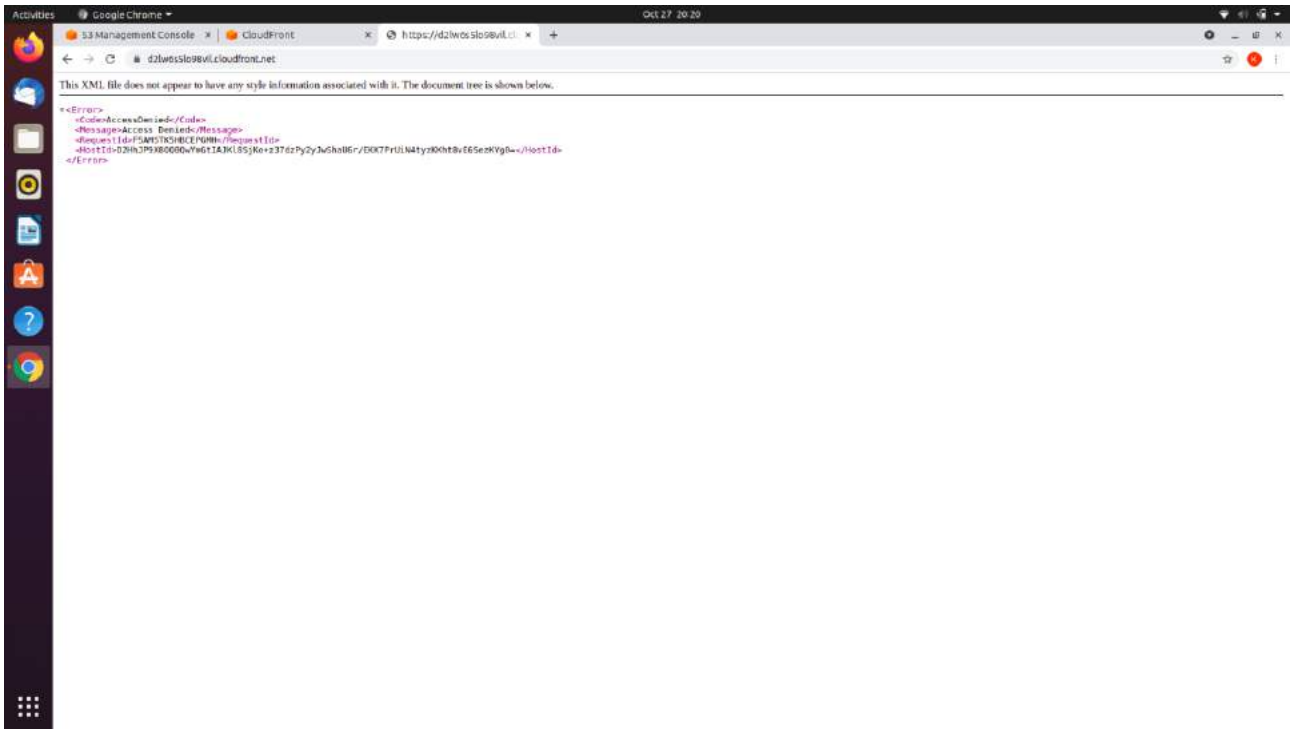




AWS Assignment





AWS Assignment