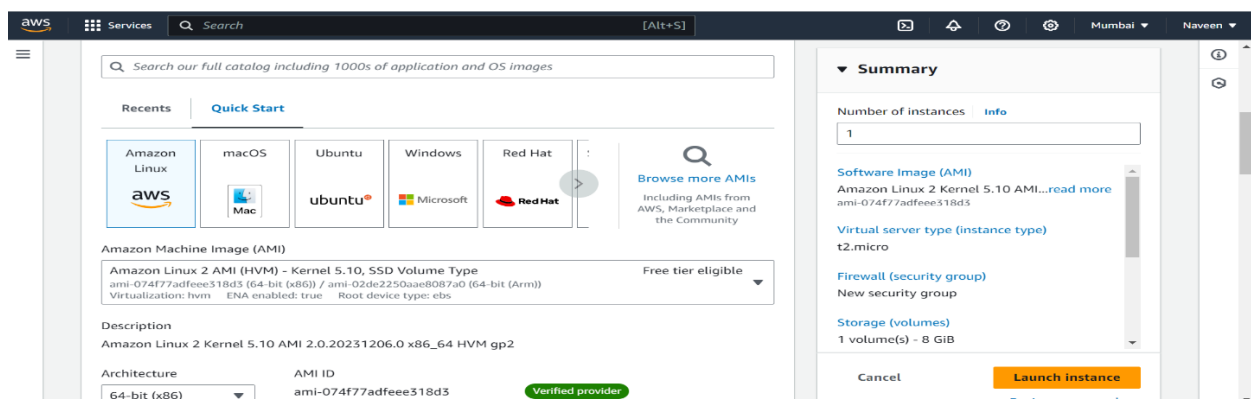
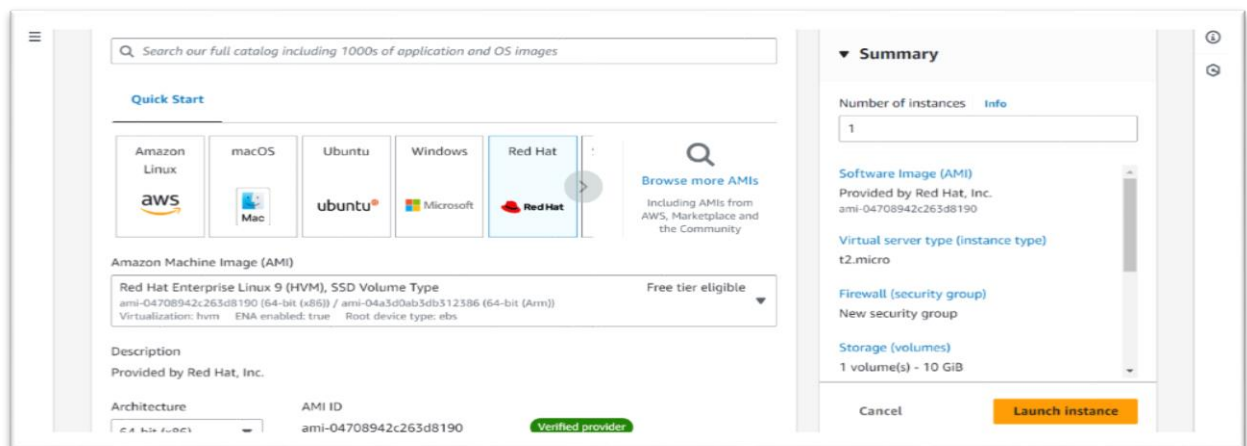
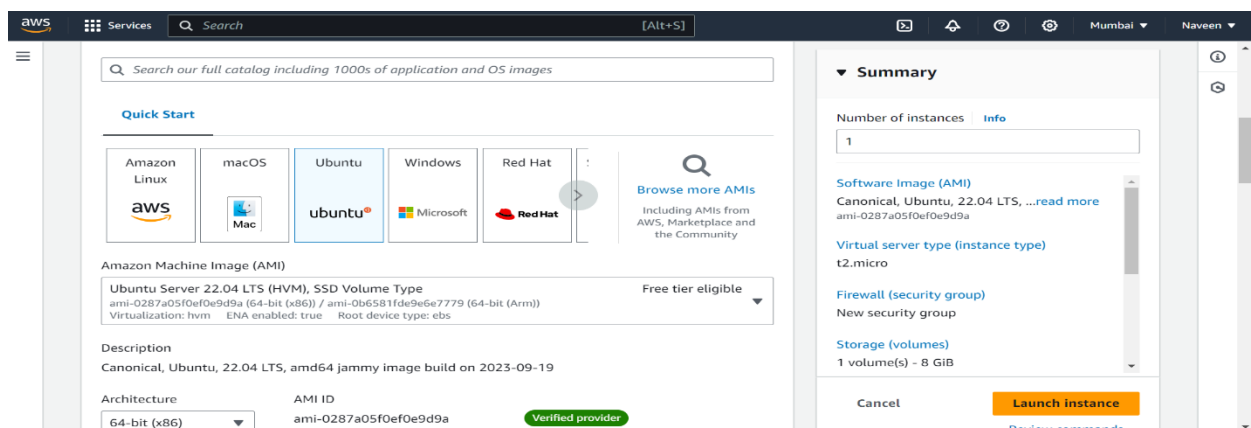


Tasks to Be Performed: (Introduction to EC2,EBS,EFS)

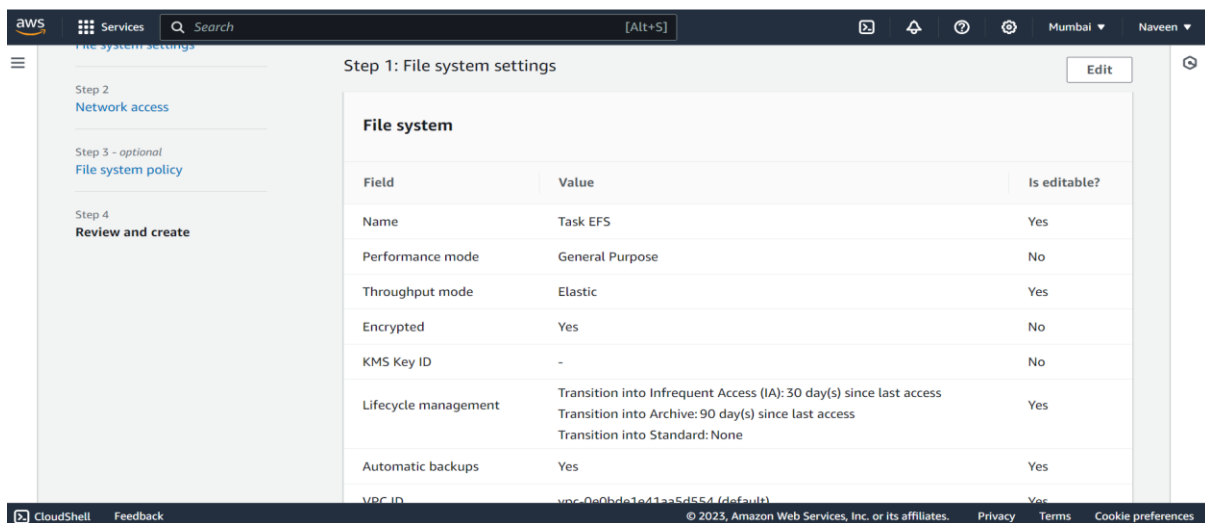
Create an EFS and Connect to 3 different EC2 instance. Make sure that all instances have different operating systems. For instance, Ubuntu, Red Hat Linux and Amazon Linux 2

Steps:

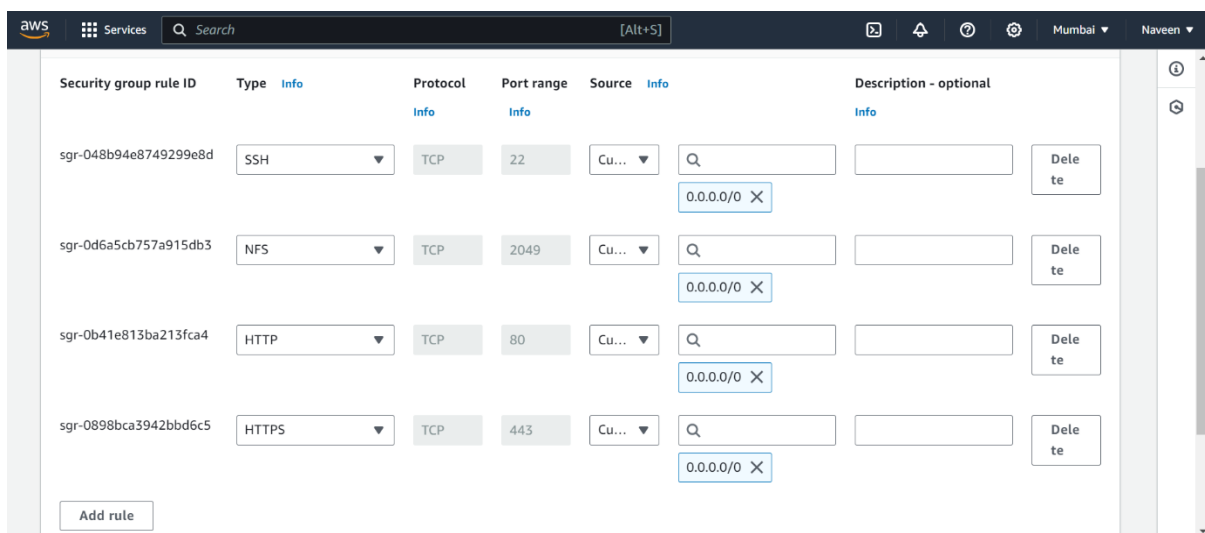
- Create 3 EC2 instance with different operating system (Instance operating system are Ubuntu, Red Hat Linux and Amazon Linux 2)



- Create a EFS (elastic file system)



- Edit Inbound security rules by adding NFS port 2049



- Connect to all Three EC2 instance
- Update the EC2 and Install NFS client
- Create a directory and EFS click attach and Mount your instance and add the Directory name
- Check the EFS have mounted by running a common **df -h**
- Create a file in any one of the instance by Enter into the directory
- Enter into other two directory. The files with are created in the first instance will reflect in the other two instance


```
aws Services Search [Alt+S] Mumbai Naveen

rpc-statd.service is a disabled or a static unit, not starting it.
rpc-svcgssd.service is a disabled or a static unit, not starting it.
rpc pipefs.target is a disabled or a static unit, not starting it.
var-lib-nfs-rpc pipefs.mount is a disabled or a static unit, not starting it.
Processing triggers for man-db (2.10.2-1) ...
Processing triggers for libc-bin (2.35-0ubuntu3.3) ...
Scanning processes...
Scanning linux images...

Running kernel seems to be up-to-date.

No services need to be restarted.

No containers need to be restarted.

No user sessions are running outdated binaries.

No VM guests are running outdated hypervisor (qemu) binaries on this host.
ubuntu@ip-172-31-42-246:~$ sudo mount -t nfs4 -o nfsvers=4.1,rsize=1048576,wsiz=1048576,hard,timeo=600,retrans=2,noresvport 172.31.46.118:/
task
```

```
aws Services Search [Alt+S] Mumbai Naveen

ubuntu@ip-172-31-42-246:~$ df -h
Filesystem      Size  Used Avail Use% Mounted on
/dev/root        7.6G  1.6G  6.0G   21% /
tmpfs            475M    0  475M    0% /dev/shm
tmpfs            190M  852K  190M    1% /run
tmpfs            5.0M    0   5.0M    0% /run/lock
/dev/xvda15      105M   6.1M   99M    6% /boot/efi
tmpfs            95M   4.0K   95M    1% /run/user/1000
172.31.46.118:/  8.0E    0   8.0E    0% /home/ubuntu/task
ubuntu@ip-172-31-42-246:~$
```

```
aws Services Search [Alt+S] Mumbai Naveen

Total 1.5 MB/s | 221 kB 00:00:00
Running transaction check
Running transaction test
Transaction test succeeded
Running transaction
  Installing : stunnel5-5.58-1.amzn2.0.1.x86_64 1/2
  Installing : amazon-efs-utils-1.35.0-1.amzn2.noarch 2/2
  Verifying   : amazon-efs-utils-1.35.0-1.amzn2.noarch 1/2
  Verifying   : stunnel5-5.58-1.amzn2.0.1.x86_64 2/2

Installed:
  amazon-efs-utils.noarch 0:1.35.0-1.amzn2

Dependency Installed:
  stunnel5.x86_64 0:5.58-1.amzn2.0.1

Complete!
[ec2-user@ip-172-31-34-146 ~]$ sudo mount -t nfs4 -o nfsvers=4.1,rsize=1048576,wsiz=1048576,hard,timeo=600,retrans=2,noresvport 172.31.46.11
0:/ task
[ec2-user@ip-172-31-34-146 ~]$
```

```
aws Services Search [Alt+S] Mumbai Naveen

[ec2-user@ip-172-31-34-146 ~]$ df -h
Filesystem      Size  Used Avail Use% Mounted on
devtmpfs        468M    0  468M    0% /dev
tmpfs            477M    0  477M    0% /dev/shm
tmpfs            477M  412K  476M    1% /run
tmpfs            477M    0  477M    0% /sys/fs/cgroup
/dev/xvda1       8.0G  1.7G  6.4G   21% /
tmpfs            96M    0   96M    0% /run/user/1000
172.31.46.118:/  8.0E    0   8.0E    0% /home/ec2-user/task
[ec2-user@ip-172-31-34-146 ~]$
```

```

ec2-user@ip-172-31-0-192:~
Installing      : keyutils-1.6.3-1.el9.x86_64
Installing      : quota-nls-1:4.06-6.el9.noarch
Installing      : quota-1:4.06-6.el9.x86_64
Installing      : libev-4.33-5.el9.x86_64
Installing      : libverto-libev-0.3.2-3.el9.x86_64
Installing      : gssproxy-0.8.4-6.el9.x86_64
Running scriptlet: gssproxy-0.8.4-6.el9.x86_64
Running scriptlet: nfs-utils-1:2.5.4-20.el9.x86_64
Installing      : nfs-utils-1:2.5.4-20.el9.x86_64
Running scriptlet: nfs-utils-1:2.5.4-20.el9.x86_64
Installing      : sssd-nfs-idmap-2.9.1-4.el9_3.x86_64
Running scriptlet: sssd-nfs-idmap-2.9.1-4.el9_3.x86_64
Verifying       : libev-4.33-5.el9.x86_64
Verifying       : libverto-libev-0.3.2-3.el9.x86_64
Verifying       : quota-1:4.06-6.el9.x86_64
Verifying       : quota-nls-1:4.06-6.el9.noarch
Verifying       : rpcbind-1.2.6-5.el9.x86_64
Verifying       : keyutils-1.6.3-1.el9.x86_64
Verifying       : gssproxy-0.8.4-6.el9.x86_64
Verifying       : libnfsidmap-1:2.5.4-20.el9.x86_64
Verifying       : libtirpc-1.3.3-2.el9.x86_64
Verifying       : nfs-utils-1:2.5.4-20.el9.x86_64
Verifying       : sssd-nfs-idmap-2.9.1-4.el9_3.x86_64
Installed products updated.

Installed:
gssproxy-0.8.4-6.el9.x86_64      keyutils-1.6.3-1.el9.x86_64      libev-4.33-5.el9.x86_64      libnfsidmap-1:2.
libtirpc-1.3.3-2.el9.x86_64    libverto-libev-0.3.2-3.el9.x86_64  nfs-utils-1:2.5.4-20.el9.x86_64  quota-1:4.06-6.e
quota-nls-1:4.06-6.el9.noarch  rpcbind-1.2.6-5.el9.x86_64      sssd-nfs-idmap-2.9.1-4.el9_3.x86_64



complete!
ec2-user@ip-172-31-0-192 ~]$ sudo mount -t nfs4 -o nfsvers=4.1,rsize=1048576,wsize=1048576,hard,timeo=600,retrans=2,noresvport 172.3
.11.184:/ task
ec2-user@ip-172-31-0-192 ~]$





```

```

ec2-user@ip-172-31-0-192:~
[ec2-user@ip-172-31-0-192 ~]$ df -h
Filesystem      Size  Used Avail Use% Mounted on
devtmpfs        4.0M  0  4.0M   0% /dev
tmpfs           377M  0  377M   0% /dev/shm
tmpfs           151M  4.4M  147M   3% /run
/dev/xvda4      9.2G  1.4G  7.8G  16% /
/dev/xvda3      536M  161M  376M  30% /boot
/dev/xvda2      200M  7.0M  193M   4% /boot/efi
tmpfs           76M   0  76M   0% /run/user/1000
172.31.11.184:/ 8.0E  0  8.0E   0% /home/ec2-user/task
[ec2-user@ip-172-31-0-192 ~]$

```

[Alt+S]




Mumbai ▾ Naveen ▾

```

ubuntu@ip-172-31-42-246:~/task$ touch file1 file2 file3
touch: cannot touch 'file1': Permission denied
touch: cannot touch 'file2': Permission denied
touch: cannot touch 'file3': Permission denied
ubuntu@ip-172-31-42-246:~/task$ sudo touch file1 file2 file3
ubuntu@ip-172-31-42-246:~/task$ ls
file1 file2 file3
ubuntu@ip-172-31-42-246:~/task$

```

```
aws Services Search [Alt+S] Mumbai Naveen
[ec2-user@ip-172-31-34-146 task]$ ls
file1 file2 file3
[ec2-user@ip-172-31-34-146 task]$
```

```
ec2-user@ip-172-31-0-192:~/task
login as: ec2-user
Authenticating with public key "newkeypair"
Register this system with Red Hat Insights: insights-client --register
Create an account or view all your systems at https://red.ht/insights-dashboard
Last login: Sat Dec 16 13:37:12 2023 from 157.51.165.244
[ec2-user@ip-172-31-0-192 ~]$ cd task
[ec2-user@ip-172-31-0-192 task]$ ls
file1 file2 file3
[ec2-user@ip-172-31-0-192 task]$
```

Problem Statement:

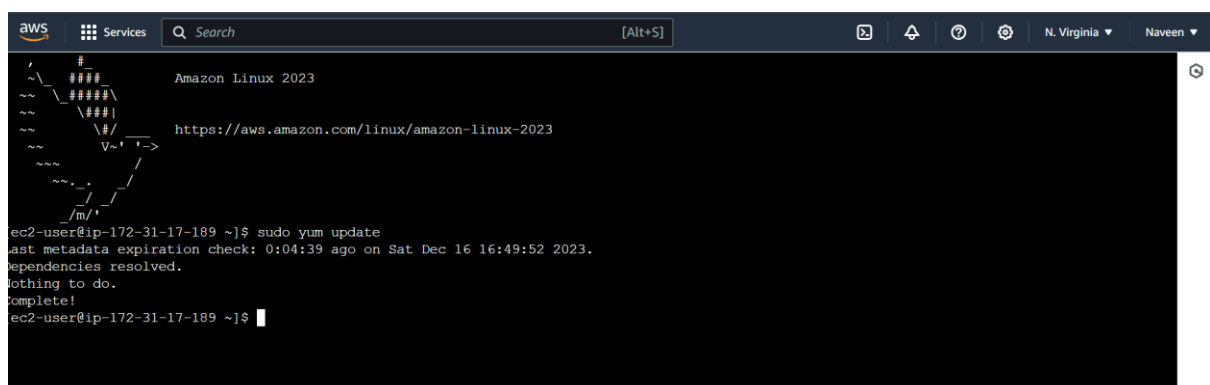
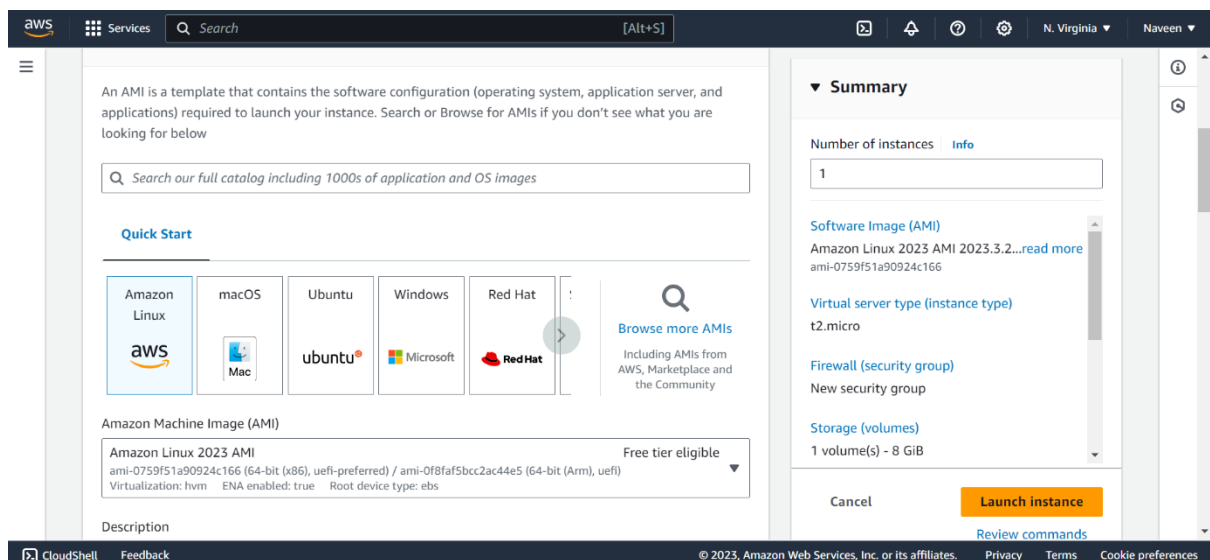
You work for XYZ Corporation. Your corporation is working on an application and they require secured web servers on Linux to launch the application.

Tasks to be performed:

1. Create an instance in the US-East-1 (N. Virginia region with Linux OS and manage the requirement of web servers of your company using AMI
2. Replicate the instance in the US-west-2 (Oregon) region
3. Build two EBS volume and attach them to the instance in the US East-1 (n. Virginia region).
4. Delete one volume after detaching it and extend the size of the other volume.
5. Take backup of this EBS Volume.

Steps:

- Create a Linux instance in US-East-1 (N. Virginia) region and host a web server



aws

Services

Search

[Alt+S]

N. Virginia

Naveen

Amazon Machine Images (AMIs) (1) Info

Recycle Bin

EC2 Image Builder

Actions

Launch instance from AMI

Owned by me

Find AMI by attribute or tag

< 1 >

Name

AMI name

AMI ID

Source

task linux

ami-001fc86afeeeeb539

237981402912/task linux

Select an AMI

CloudShell

Feedback

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aws

Services

Search

[Alt+S]

N. Virginia

Naveen

EC2 > AMIs > ami-001fc86afeeeeb539 > Copy AMI

Copy AMI Info

Create a copy of an Amazon Machine Image in a Region.

Copy Amazon Machine Image (AMI)

Original AMI ID

ami-001fc86afeeeeb539

AMI copy name

task linux

AMI copy description

[Copied ami-001fc86afeeeeb539 from us-east-1] task linux

Destination Region

A copy of the original AMI will be created in the destination Region.

N. Virginia (US East)

CloudShell

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Services

Search

[Alt+S]

N. Virginia

Naveen

Create a copy of an Amazon Machine Image in a Region.

Copy Amazon Machine Image (AMI)

Original AMI ID

ami-001fc86afeeeeb539

AMI copy name

task linux

AMI copy description

[Copied ami-001fc86afeeeeb539 from us-east-1] task linux

Destination Region

A copy of the original AMI will be created in the destination Region.

US West (Oregon)

☐ Copy tags

Includes your user-defined AMI tags when copying the AMI.

☐ Encrypt EBS snapshots of AMI copy

Encrypts all snapshots in the AMI copy with the same key.

CloudShell

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us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#Images:visibility=owned-by-me

Amazon Machine Images (AMIs) (1) Info

Owned by me Find AMI by attribute or tag

	Name	AMI name	AMI ID	Source
<input type="checkbox"/>	task linux		ami-0b513537c8f571453	237981402912/task linux

Select an AMI

us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#LaunchInstances:ami=ami-0b513537c8f571453

Launch an instance

Amazon EC2 allows you to create virtual machines, or instances, that run on the AWS Cloud. Quickly get started by following the simple steps below.

Name and tags Info

Name: task ec2 Add additional tags

Application and OS Images (Amazon Machine Image) Info

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below

Summary

Number of instances: 1

Software Image (AMI)
[Copied ami-001fc86afaeceb539 ...read more
ami-0b513537c8f571453]

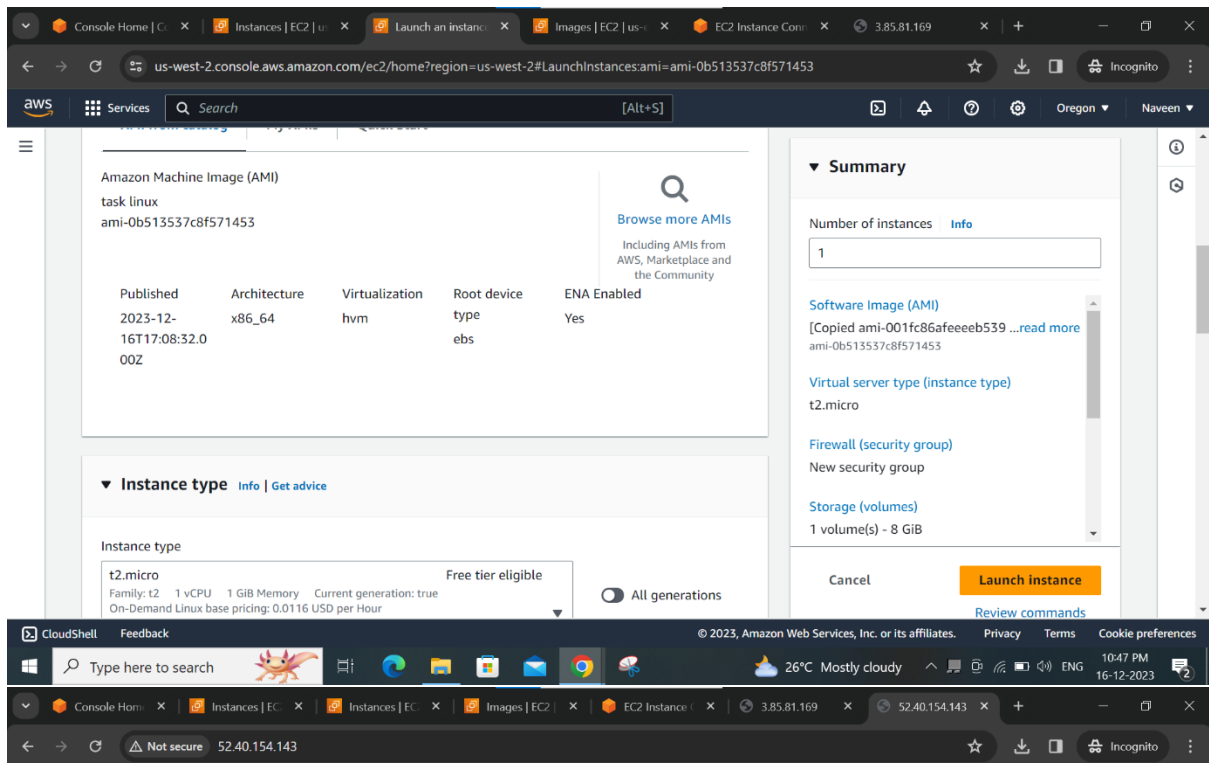
Virtual server type (instance type)
t2.micro

Firewall (security group)
New security group

Storage (volumes)
1 volume(s) - 8 GiB

Cancel Launch instance

Review commands



It works!



- Create a two EBS Volumes in (N. Virginia) same availability zone where EC2 instance in created
- After creating EBS Volume select the volume and go to action click attach and select the instance and attach the two volume
- Select the volume go to action and detach the volume and delete the volume
- Select the volume go to action and modify volume. (we can only increase the volume size we can't decrease the volume size)

- To take backup of the EBS volume we create a snapshot
- Select the volume go to action create snapshot
- We can see the snapshot of the volume

The image displays two screenshots of the AWS Management Console interface, illustrating the process of creating and attaching an EBS volume.

Top Screenshot: Create volume

- Breadcrumb:** EC2 > Volumes > Create volume
- Section:** Create volume [Info](#)
- Description:** Create an Amazon EBS volume to attach to any EC2 instance in the same Availability Zone.
- Volume settings:**
 - Volume type:** [Info](#)
General Purpose SSD (gp3) ▼
 - Notification:** General Purpose SSD gp3 is now the default selection. gp3 provides up to 20% lower cost per GB than gp2. [Learn More](#)
 - Size (GiB):** [Info](#)
1 (Min: 1 GiB, Max: 16384 GiB. The value must be an integer.)
 - IOPS:** [Info](#)

Bottom Screenshot: Attach volume

- Breadcrumb:** EC2 > Volumes > vol-07bee875adf12b5e5 > Attach volume
- Section:** Attach volume [Info](#)
- Description:** Attach a volume to an instance to use it as you would a regular physical hard disk drive.
- Basic details:**
 - Volume ID:** vol-07bee875adf12b5e5
 - Availability Zone:** us-east-1d
 - Instance:** [Info](#)
▼ (Refresh button)
 - Device name:** [Info](#)
▼

The bottom screenshot also shows a Windows taskbar at the very bottom with the date 16-12-2023 and time 11:03 PM.

Console Home | Console Home | Instances | EC2 | us-east-1 | Attach volume | EC2 | us-east-1

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#AttachVolume:volumeId=vol-07bee875adf12b5e5

Services Search [Alt+S]

Basic details

Volume ID
vol-07bee875adf12b5e5

Availability Zone
us-east-1d

Instance [Info](#)
i-0ae6aa2c7f6d39567

Only instances in the same Availability Zone as the selected volume are displayed.

Device name [Info](#)
/dev/sdf

Recommended device names for Linux: /dev/sda1 for root volume, /dev/sd[f-p] for data volumes.

Newer Linux kernels may rename your devices to /dev/xvdf through /dev/xvdp internally, even when the device name entered here (and shown in the details) is /dev/sdf through /dev/sdp.

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Type here to search 26°C Mostly cloudy 11:03 PM 16-12-2023

aws Services Search [Alt+S]

Create an Amazon EBS volume to attach to any EC2 instance in the same Availability Zone.

Volume settings

Volume type [Info](#)
General Purpose SSD (gp3)

General Purpose SSD gp3 is now the default selection. gp3 provides up to 20% lower cost per GB than gp2. [Learn More](#)

Size (GiB) [Info](#)
5

Min: 1 GiB, Max: 16384 GiB. The value must be an integer.

IOPS [Info](#)
3000

Min: 3000 IOPS, Max: 16000 IOPS. The value must be an integer.

Throughput (MiB/s) [Info](#)

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aws Services Search [Alt+S]

Basic details

Volume ID
vol-0318cbc7482b969d4

Availability Zone
us-east-1d

Instance [Info](#)
i-0ae6aa2c7f6d39567

Only instances in the same Availability Zone as the selected volume are displayed.

Device name [Info](#)
/dev/sdg

Recommended device names for Linux: /dev/sda1 for root volume, /dev/sd[f-p] for data volumes.

Newer Linux kernels may rename your devices to /dev/xvdf through /dev/xvdp internally, even when the device name entered here (and shown in the details) is /dev/sdf through /dev/sdp.

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EC2 Dashboard

EC2 Global View

Events

Console-to-Code

Preview

Instances

Instances

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Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

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EC2 > Volumes > vol-07bee875adf12b5e5 > Create snapshot

Create snapshot

Create a point-in-time snapshot to back up the data on an Amazon EBS volume to Amazon S3.

Details

Volume ID

vol-07bee875adf12b5e5

Description

Add a description for your snapshot

task snapshot

255 characters maximum.

Encryption

Info

Not encrypted

CloudShell

Feedback

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snap-08d51e034facce5c4

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<input checked="" type="checkbox"/>	Name	Snapshot ID	Volume size	Description	Storage tier	Snapshot
<input checked="" type="checkbox"/>	-	snap-08d51e034facce5c4	8 GiB	Created by CreateImage(f-...	Standard	Completed

Snapshot ID: snap-08d51e034facce5c4

Details

Snapshot settings

Storage tier

Tags

Snapshot ID	Volume size	Progress	Snapshot status
snap-08d51e034facce5c4	8 GiB	Available (100%)	Completed
Owner	Volume ID	Started	Product codes
237981402912	vol-05ca9ff95497f1ee3	Sat Dec 16 2023 22:35:12 GMT+0530 (India Standard Time)	-
Encryption	KMS key ID	KMS key alias	KMS key ARN