

AWS EC2 + EBS Workflow – Steps & Commands

1. Launch an EC2 Instance

Console Steps

1. Go to EC2 → Instances → Launch instance.
2. Name: `EBS`
3. AMI: Ubuntu Server 24.04 LTS (`ami-0f918f7e67a3323f0`)
4. Instance type: `t3.micro` (Free tier eligible)
5. Key pair: `Harry.pem`
6. Security group rules:
 - Allow SSH (port 22) from `0.0.0.0/0`
 - Allow HTTP (port 80) from `0.0.0.0/0`
 - Allow HTTPS (port 443) from `0.0.0.0/0`
7. Root volume: `8 GiB gp3`
8. Launch the instance.

Details from your instance:

Instance ID: `i-0430cd54c3c615781`

Public IP: `13.201.99.251`

Availability Zone: `ap-south-1b`

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EC2 Instances 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: Add additional tags

Application and OS Images (Amazon Machine Image) [Info](#)

An AMI contains the operating system, application server, and applications for your instance. If you don't see a suitable AMI below, use the search field or choose [Browse more AMIs](#).

Search our full catalog including 1000s of application and OS images

Recent AMIs: [Amazon Linux](#), [macOS](#), [Ubuntu](#), [Windows](#), [Red Hat](#), [SUSE Linux](#), [Debian](#)

[Quick Start](#)

Amazon Machine Image (AMI)

Ubuntu Server 24.04 LTS (HVM), SSD Volume Type

ami-0f918f7e67a3323f0 (64-bit (x86)) ami-0260708558ce66b6 (64-bit (Arm))

Virtualization: hvm ENA enabled: true Root device type: ebs

Description

Ubuntu Server 24.04 LTS (HVM), EBS General Purpose (SSD) Volume Type. Support available from Canonical (<http://www.ubuntu.com/cloud/services>).

Canonical, Ubuntu, 24.04, amd64 noble image

Architecture: AMI ID: Publish Date: Username: [Verified provider](#)

Summary

Number of instances: [Info](#)

Software Image (AMI): Canonical, Ubuntu, 24.04, amd64 [read more](#)
ami-0f918f7e67a3323f0

Virtual server type (instance type): t3.micro

Firewall (security group): New security group

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

[Launch instance](#) [Preview code](#)

Description

Ubuntu Server 24.04 LTS (HVM), EBS General Purpose (SSD) Volume Type. Support available from Canonical (<http://www.ubuntu.com/cloud/services>).

Canonical, Ubuntu, 24.04, amd64 noble image

Architecture: AMI ID: Publish Date: Username: [Verified provider](#)

Summary

Number of instances: [Info](#)

Software Image (AMI): Canonical, Ubuntu, 24.04, amd64 [read more](#)
ami-0f918f7e67a3323f0

Virtual server type (instance type): t3.micro

Firewall (security group): New security group

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

[Launch instance](#) [Preview code](#)

Instance type [Info](#) [Get advice](#)

Instance type: t3.micro

Family: t3 2 vCPU 1 GiB Memory Current generation: true On-Demand Linux base pricing: 0.0112 USD per Hour
On-Demand SUSE base pricing: 0.0112 USD per Hour On-Demand Windows base pricing: 0.0204 USD per Hour
On-Demand Ubuntu Pro base pricing: 0.0147 USD per Hour On-Demand RHEL base pricing: 0.04 USD per Hour

[Compare instance types](#)

Key pair (login) [Info](#)

You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.

Key pair name - required: [Create new key pair](#)

Network settings [Info](#)

Network: [Info](#) vpc-0990266794aa54c6

[Edit](#)

Summary

Number of instances: [Info](#)

Software Image (AMI): Canonical, Ubuntu, 24.04, amd64 [read more](#)
ami-0f918f7e67a3323f0

Virtual server type (instance type): t3.micro

Firewall (security group): New security group

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

[Launch instance](#) [Preview code](#)

Subnet [Info](#)

No preference (Default subnet in any availability zone)

Auto-assign public IP: [Info](#) Enable

Firewall (security group): [Info](#)

A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance.

Create security group Select existing security group

We'll create a new security group called **launch-wizard-5** with the following rules:

Allow SSH traffic from
Helps you connect to your instance 0.0.0.0/0

Allow HTTPS traffic from the internet
To set up an endpoint, for example when creating a web server Allow HTTP traffic from the internet
To set up an endpoint, for example when creating a web server

Rules Rules of source of 0.0.0.0/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.

Configure storage [Info](#)

1x GiB Root volume, 3000 IOPS, Not encrypted

[Advanced](#)

[Add new volume](#)

The selected AMI contains instance store volumes, however the instance does not allow any instance store volumes. None of the instance store volumes from the AMI will be accessible from the instance

Click refresh to view backup information

Summary

Number of instances: [Info](#)

Software Image (AMI): Canonical, Ubuntu, 24.04, amd64 [read more](#)
ami-0f918f7e67a3323f0

Virtual server type (instance type): t3.micro

Firewall (security group): New security group

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

[Launch instance](#) [Preview code](#)

EC2 Instances

Instances (1/1) info

Find instance by attribute or tag (case-sensitive)

Name: EBS, Instance ID: i-0430cd54c3c615781, Instance state: Running, Status check: 5/5 checks passed, Status check last updated: 2 minutes ago, Public IPv4 DNS: ec2-13-201-99-251.ap..., Public IPv4: 13.201.99.251, Elastic IP: -, IPv6 IPs: -

Actions: Connect, Instance state, Actions, Launch instances

i-0430cd54c3c615781 (EBS)

Storage

Root device details: Root device name: /dev/sda1, Root device type: EBS, EBS optimization: enabled

Block devices: Filter block devices, Volume ID, Device name, Volume size (GiB), Volume State, Attachment status, Attachment time, Encrypted, KMS key ID, Delete on termination

2. Create a New EBS Volume

Console Steps

1. Go to EC2 → Volumes → Create Volume.
2. Set:
 - Volume Type: gp3
 - Size: 10GiB
 - Availability Zone: `ap-south-1b` (same as instance)
3. Click Create Volume

EC2 Volumes (1) info

Choose filter set

Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot ID	Source volume ID	Created	Availability Zone	Volume state	Ali.
vol-055b271c74616d9	gp3	8 GiB	3000	125		snap-0b1af51...	-	2025/08/06 11:16 GMT+5:30	ap-south-1b	In-use	No

Fault tolerance for all volumes in this Region

Snapshot summary: Recently backed up volumes: 0 / Total # volumes: 0 / 1

Last updated on Wed, Aug 06, 2025, 11:22:47 AM (GMT+05:30)

Data Lifecycle Manager default policy for EBS Snapshots status: No default policy set up | Create policy

aws Search [Alt+S] Account ID: 999-123-4567-8900 Region: Asia Pacific (Mumbai) Harry-404

EC2 > Volumes > Create volume

Create volume Info

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)

Size (GiB) Info 10
Min: 1 GiB, Max: 16384 GiB.

IOPS Info 3000
Min: 3000 IOPS, Max: 16000 IOPS.

Throughput (MiB/s) Info 125
Min: 125 MiB, Max: 1000 MiB. Baseline: 125 MiB/s.

Availability Zone Info ap-south-1b

Snapshot ID - optional Info Don't create volume from a snapshot Copy

Encryption Info Use Amazon EBS encryption as an encryption solution for your EBS resources associated with your EC2 instances.
 Encrypt this volume

Throughput (MiB/s) Info 125
Min: 125 MiB, Max: 1000 MiB. Baseline: 125 MiB/s.

Availability Zone Info ap-south-1b

Snapshot ID - optional Info Don't create volume from a snapshot Copy

Encryption Info Use Amazon EBS encryption as an encryption solution for your EBS resources associated with your EC2 instances.
 Encrypt this volume

Tags - optional Info
A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.
No tags associated with the resource.
[Add tag](#)
You can add 50 more tags.

Snapshot summary Info
Click refresh to view backup information
The volume type that you select and the tags that you assign determine whether the volume will be backed up by any Data Lifecycle Manager policies.

[Cancel](#) [Create volume](#)

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aws Search [Alt+S] Account ID: 999-123-4567-8900 Region: Asia Pacific (Mumbai) Harry-404

EC2

Dashboard EC2 Global View Events

Instances Instances Instance Types Launch Templates Spot Requests Savings Plans Reserved Instances Dedicated Hosts Capacity Reservations

Images AMI Catalog

Elastic Block Store Volumes Snapshots Lifecycle Manager

Network & Security Security Groups Elastic IPs Placement Groups

Successfully detached volumes.

Volumes (2) Info

Saved Filter sets: Choose filter set Search

Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot ID	Source volume ID	Created	Availability Zone	Volume state	Alt
new	vol-0eef83b51b0d9f545d	gp3	10 GiB	3000	125	-	-	2025/08/06 11:26 GMT+5:30	ap-south-1b	Available	No
	vol-d55b2771c97461d6d9	gp3	8 GiB	3000	125	snap-0b1af51...	-	2025/08/06 11:16 GMT+5:30	ap-south-1b	In-use	No

Fault tolerance for all volumes in this Region

Snapshot summary

Recently backed up volumes / Total # volumes **0 / 2**

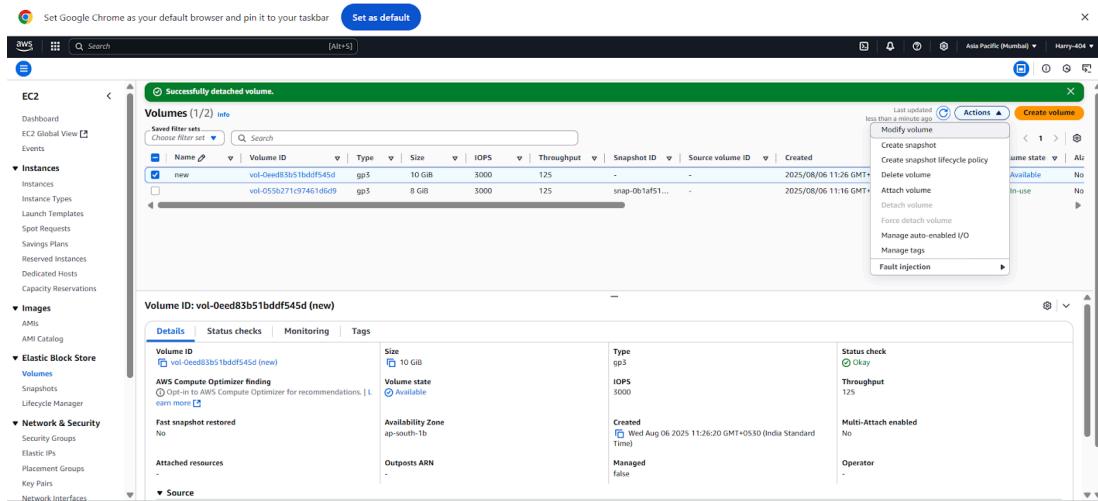
Last updated on Wed, Aug 06, 2025, 11:54:54 AM (GMT+05:30) Copy

Data Lifecycle Manager default policy for EBS Snapshots status
No default policy set up | [Create policy](#)

3. Attach the EBS Volume to the Instance

Console Steps

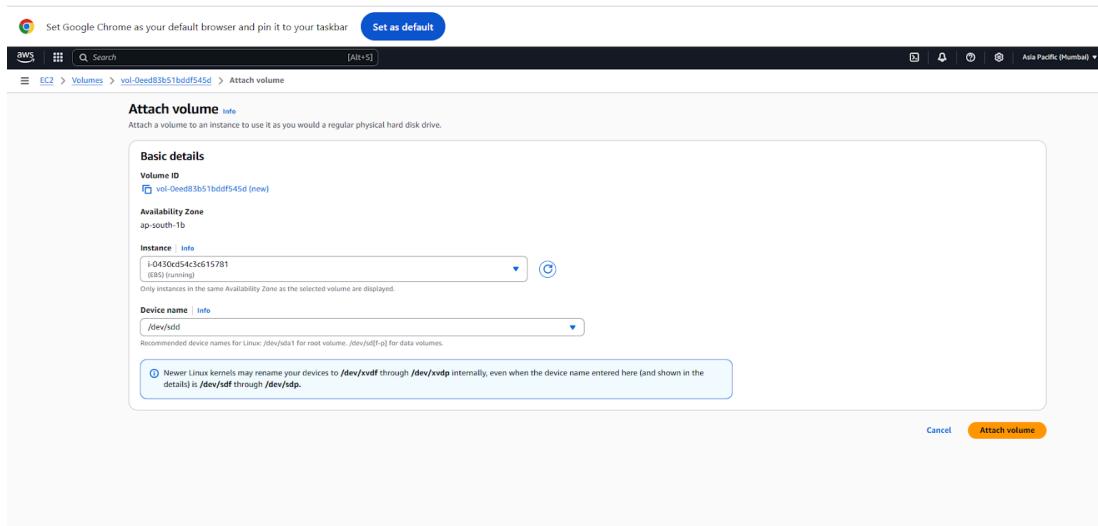
1. Select your 10GiB volume.
2. Actions → Attach Volume.
3. Choose Instance: [i-0430cd54c3c615781](#).
4. Device Name: `/dev/sdd`.
5. Click Attach.



The screenshot shows the AWS EC2 Volumes page. A success message at the top says "Successfully detached volume." Below is a table of volumes:

Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot ID	Source volume ID	Created
new	vol-0eed83b51bdf545d	gp3	10 GiB	5000	125	-	-	2025/06/06 11:26 GMT*
	vol-055b271c9746106d9	gp3	8 GiB	5000	125	snap-0b1af51...	-	2025/06/06 11:16 GMT*

On the right, a context menu for the first volume (gp3) is open, showing options like "Create volume", "Create snapshot", "Delete volume", "Attach volume", and "Detach volume".



The screenshot shows the "Attach volume" page. The volume ID is selected as `vol-0eed83b51bdf545d (new)`. The instance ID is set to `i-0430cd54c3c615781 (EBS running)`. The device name is set to `/dev/sdd`. A note at the bottom states: "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`." At the bottom right are "Cancel" and "Attach volume" buttons.

The screenshot shows the AWS CloudWatch Metrics console. At the top, a message says "Successfully attached volume vol-0eed83b51bddf545d to instance i-0430cd54c3c615781." Below this is a table of volumes:

Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot ID	Source volume ID	Created	Availability Zone	Volume state	Alz
new	vol-0eed83b51bddf545d	gp3	10 GiB	3000	125	-	-	2025/08/06 11:26 GMT+5:30	ap-south-1b	In-use	No
	vol-055b271c97461d6d9	gp3	8 GiB	3000	125	snap-0b1af51...	-	2025/08/06 11:16 GMT+5:30	ap-south-1b	In-use	No

Below the volumes table is a "Snapshot summary" section:

Recently backed up volumes / Total # volumes **0 / 2**

Last updated on Wed, Aug 06, 2025, 11:34:54 AM (GMT+05:30)

Data Lifecycle Manager default policy for EBS Snapshots status: No default policy set up | Create policy

The bottom section shows EC2 instances:

Instances (1/1) **i-0430cd54c3c615781 (EBS)**

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS	Public IPv4 IP	Elastic IP	IPv6 IPs
EBS	i-0430cd54c3c615781	Running	t3.micro	3/3 checks passed	View alarms	ap-south-1b	ec2-13-201-99-251.ap...	13.201.99.251	-	-

i-0430cd54c3c615781 (EBS)

Volume monitoring (1)

Alarm recommendations

4. Create a Snapshot of the EBS Volume

Console Steps

1. Go to EC2 → Volumes, select your 10GiB volume.
2. Actions → Create Snapshot.
3. Description: `snap`.
4. Click Create Snapshot.

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aws Search [Alt+S] Last updated less than a minute ago Recycle Bin Actions Create snapshot Asia Pacific (Mumbai) Harry-404

EC2

Dashboard EC2 Global View Events

Instances

- Instances
- Instance Types
- Launch Templates
- Spot Requests
- Savings Plans
- Reserved Instances
- Dedicated Hosts
- Capacity Reservations

Images

- AMIs
- AMI Catalog

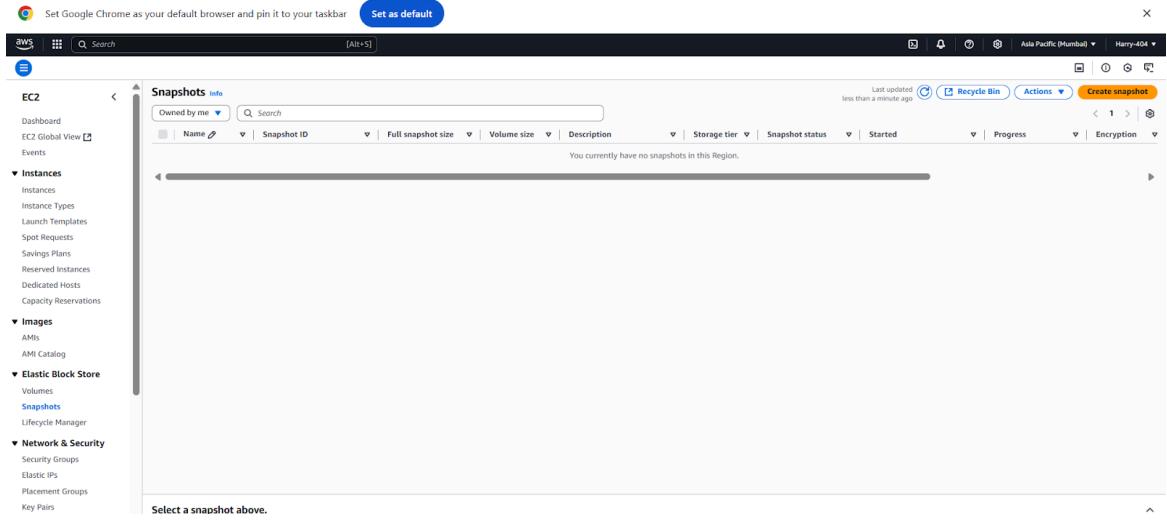
Elastic Block Store

- Volumes
- Snapshots**
- Lifecycle Manager

Network & Security

- Security Groups
- Elastic IPs
- Placement Groups
- Key Pairs

Select a snapshot above.



EC2 > Snapshots > Create snapshot

Create snapshot Info

Create a point-in-time snapshot of an EBS volume and use it as a baseline for new volumes or for data backup. You can create snapshots from an individual volume, or you can create multi-volume snapshots from all of the volumes attached to an instance.

Source

Resource type Info

Volume Create a snapshot from a specific volume.

Instance Create multi-volume snapshots from an instance.

Volume ID

The volume from which to create the snapshot.

Select a volume ▼ ○

Snapshot details

Description

Add a description for your snapshot.

255 characters maximum

Tags Info

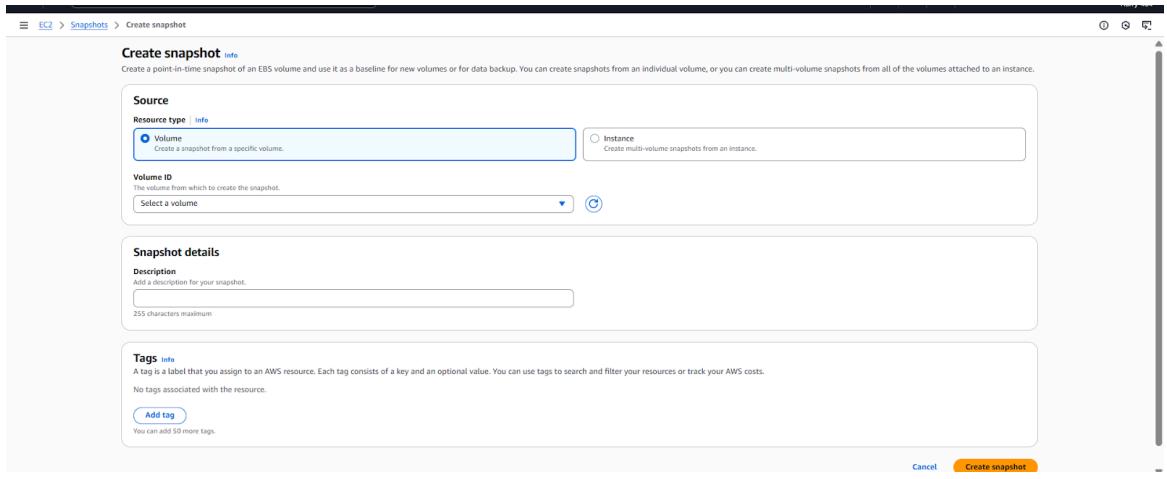
A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.

No tags associated with the resource.

Add tag ○

You can add 50 more tags.

Cancel Create snapshot



EC2 > Snapshots > Create snapshot

Create snapshot Info

Create a point-in-time snapshot of an EBS volume and use it as a baseline for new volumes or for data backup. You can create snapshots from an individual volume, or you can create multi-volume snapshots from all of the volumes attached to an instance.

Source

Resource type Info

Volume Create a snapshot from a specific volume.

Instance Create multi-volume snapshots from an instance.

Volume ID

The volume from which to create the snapshot.

vol-0a027f06a604b21ed (new) ▼ ○

Snapshot details

Description

Add a description for your snapshot.

snap of new

255 characters maximum

Encryption Info

Not encrypted

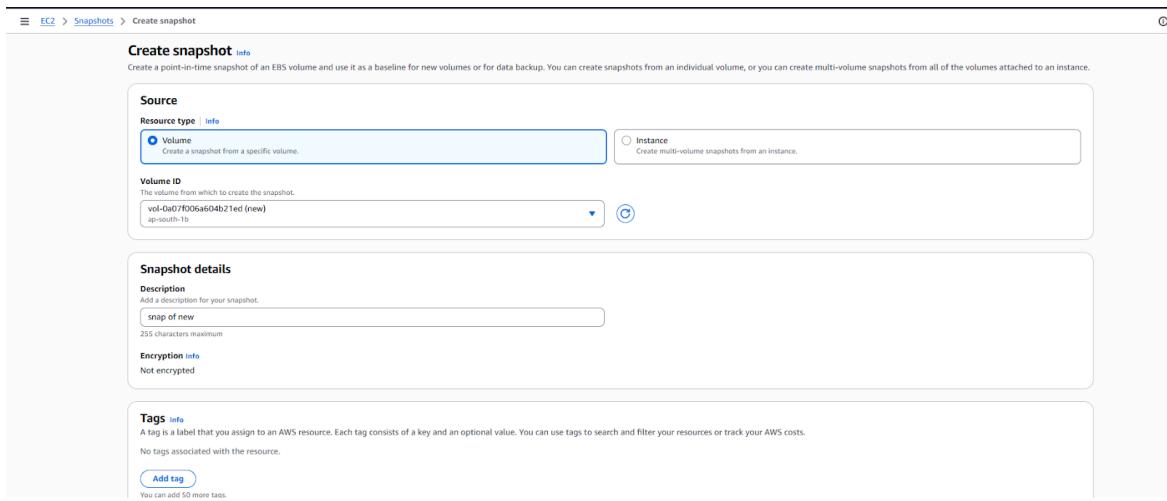
Tags Info

A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.

No tags associated with the resource.

Add tag ○

You can add 50 more tags.



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aws Search [Alt+S] Asia Pacific (Mumbai) Harry-404

EC2

Dashboard EC2 Global View Events

Instances Instances Instance Types Launch Templates Spot Requests Savings Plans Reserved Instances Dedicated Hosts Capacity Reservations

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Elastic Block Store Volumes Snapshots Lifecycle Manager

Network & Security Security Groups Elastic IPs Placement Groups Key Pairs Network Interfaces

Select a snapshot above.

[CloudWatch Feedback](#)

Snapshots (1) Info

Owned by me [Create snapshot](#)

Name	Snapshot ID	Full snapshot size	Volume size	Description	Storage tier	Snapshot status	Started	Progress	Encryption
new	snap-0608f4696db187ee0	0 B	10 GiB	snap	Standard	Completed	2025/08/06 11:39 GMT+5:30	100%	Not encrypted

Last updated less than a minute ago [Recycle Bin](#) Actions

Set Google Chrome as your default browser and pin it to your taskbar [Set as default](#)

aws Search [Alt+S] Asia Pacific (Mumbai) Harry-404

EC2

Dashboard EC2 Global View Events

Instances Instances Instance Types Launch Templates Spot Requests Savings Plans Reserved Instances Dedicated Hosts Capacity Reservations

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[CloudWatch Feedback](#)

Details

Snapshot ID [snap-0608f4696db187ee0 \(new\)](#) Last updated less than a minute ago [Delete](#) Actions

Owner [395938233552](#)

Description [snap](#)

Source volume

Volume ID [vol-0bed85b51bddf545d](#) Volume size [10 GiB](#)

Encryption Not encrypted

Product codes

Snapshot status Completed

Fast snapshot restore

Snapshot settings Storage tier Tags

Snapshot Lock - new

Lock mode Not locked

Share permissions

Snapshot share permissions [Modify permissions](#)

Set Google Chrome as your default browser and pin it to your taskbar [Set as default](#)

aws Search [Alt+S] Asia Pacific (Mumbai) Harry-404

EC2

Dashboard EC2 Global View Events

Instances Instances Instance Types Launch Templates Spot Requests Savings Plans Reserved Instances Dedicated Hosts Capacity Reservations

Images AMIs AMI Catalog

Elastic Block Store Volumes Snapshots Lifecycle Manager

Network & Security Security Groups Elastic IPs Placement Groups Key Pairs Network Interfaces

Select a snapshot above.

[CloudWatch Feedback](#)

Snapshots (1) Info

Owned by me [Create snapshot](#)

Name	Snapshot ID	Full snapshot size	Volume size	Description	Storage tier	Snapshot status	Started	Progress	Encryption
new	snap-0608f4696db187ee0	0 B	10 GiB	snap	Standard	Completed	2025/08/06 11:39 GMT+5:30	100%	Not encrypted

Last updated less than a minute ago [Recycle Bin](#) Actions

5. Copy Snapshot to Another Region

Console Steps

1. Go to Snapshots, select your snapshot.
2. Actions → Copy Snapshot.
3. Choose a Destination Region (e.g., `ap-northeast-2`).
4. Description: `[Copied snap-0608f4696db187ee0 from ap-south-1] snap of new.`
5. Click Copy snapshot.

New Snapshot ID will be listed in destination region snapshots.

The screenshot shows the AWS EBS Snapshots console. A specific snapshot, `snap-019109393f121f651`, is selected. The 'Actions' menu is open, and the 'Copy snapshot' option is selected. The 'Copy snapshot' dialog is open, showing the following details:

- Source snapshot:** `Snapshot ID: snap-019109393f121f651`, **Region:** `ap-south-1`
- Snapshot copy details:**
 - Description:** `[Copied snap-019109393f121f651 from ap-south-1] snap of new`
 - Destination Region:** `ap-south-1`
 - Time-based copy - new:** Specify a completion duration for the snapshot copy operation. Additional costs apply. Learn more
 - Encryption:** Use Amazon EBS encryption as an encryption solution for your EBS resources.
 - Tags - optional:** A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.

Copy snapshot info

Copy snapshot from another AWS Region or account

Region: ap-south-1

Time-based copy - new Info

Specify a completion duration for the snapshot copy operation. Additional costs apply. [Learn more](#)

Enable time-based copy

Encryption Info

Use Amazon EBS encryption as an encryption solution for your EBS resources.

Encrypt this snapshot

Tags - optional Info

A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.

Snapshot copy details

Description

A description for the snapshot copy.

[Copied snap-019109393f121f651 from ap-south-1] snap of new

255 characters maximum.

Destination Region

The Region in which to create the snapshot copy.

ap-northeast-2

Time-based copy - new Info

Specify a completion duration for the snapshot copy operation. Additional costs apply. [Learn more](#)

Enable time-based copy

Encryption Info

Use Amazon EBS encryption as an encryption solution for your EBS resources.

Encrypt this snapshot

Tags - optional Info

A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.

No tags associated with the resource.

[Add tag](#)

You can add 50 more tags.

[Cancel](#) [Copy snapshot](#)

Snapshots (1) Info

Last updated less than a minute ago

Owned by me

Search

Actions [Create snapshot](#)

Snapshot ID	Full snapshot size	Volume size	Description	Storage tier	Snapshot status
snap-06817c02dd61e7878	0 B	10 GiB	[Copied snap-019109393f...	Standard	Completed

Instances

Images

Elastic Block Store

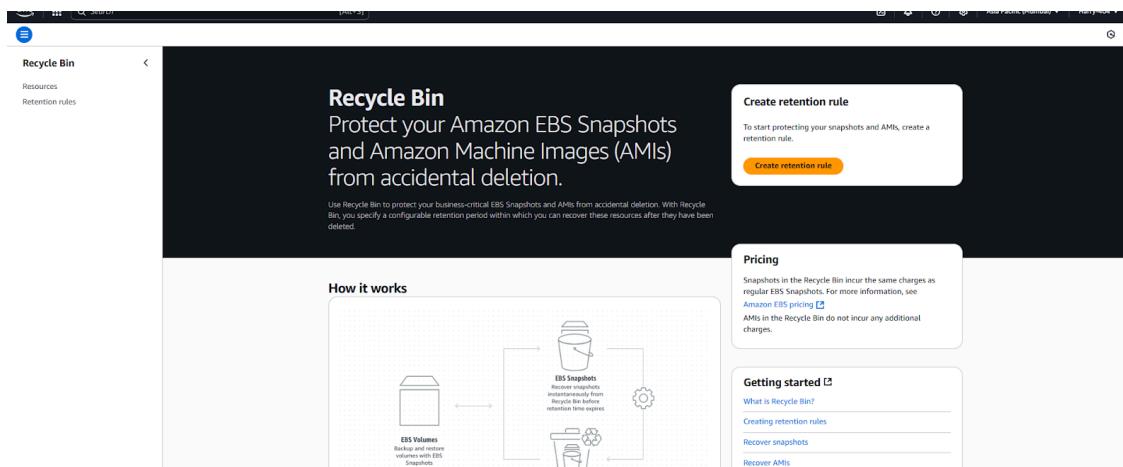
Select a snapshot above.

6. Enable Recycle Bin for Snapshots

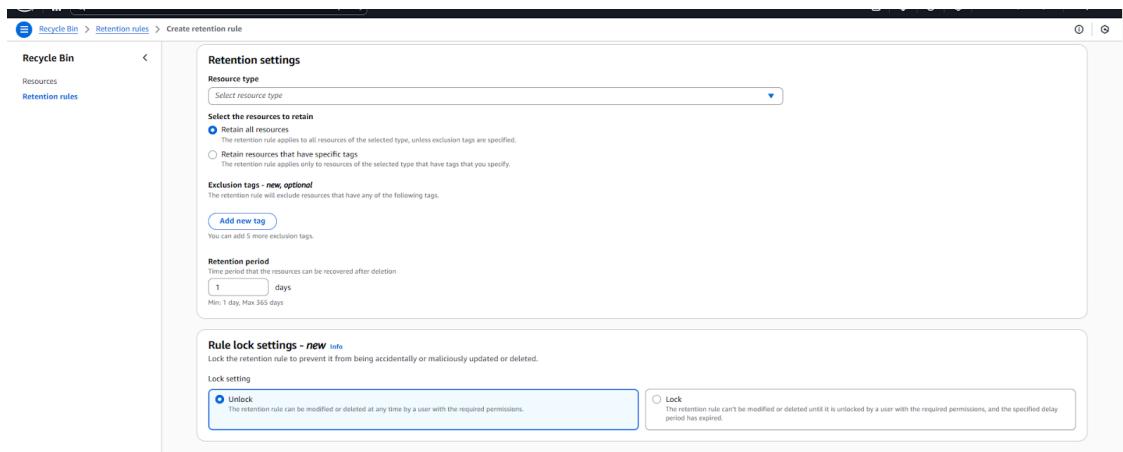
Console Steps

1. Go to Recycle Bin → Create retention rule.
2. Resource type: EBS snapshots.
3. Retain all (or use tags for specific).
4. Retention period: 1 day (or as needed, max 365 days).
5. (Optional) Lock rule for protection against accidental change.
6. Click Create retention rule.

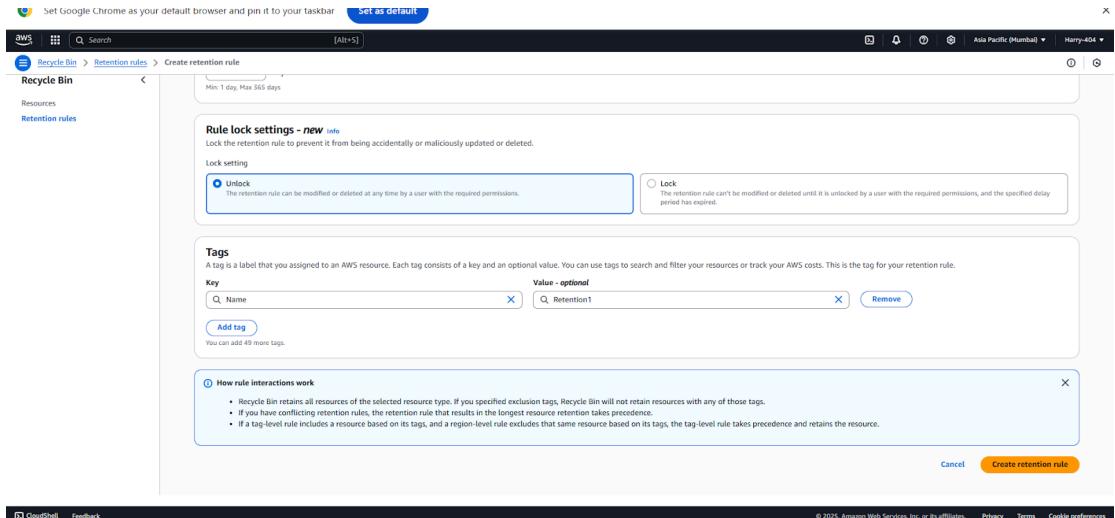
Now, if you delete a snapshot, it will stay recoverable for the retention period before permanent deletion.



The screenshot shows the AWS Recycle Bin console. The main heading is 'Recycle Bin' with the subtext 'Protect your Amazon EBS Snapshots and Amazon Machine Images (AMIs) from accidental deletion.' A call-to-action button 'Create retention rule' is visible. Below this, a 'How it works' diagram illustrates the flow from EBS Volumes to EBS Snapshots, then to the Recycle Bin, and finally to recovery or deletion. To the right, sections for 'Pricing' and 'Getting started' are shown. The 'Getting started' section includes links for 'What is Recycle Bin?', 'Creating retention rules', 'Recover snapshots', and 'Recover AMIs'.



The screenshot shows the 'Create retention rule' configuration page. It includes sections for 'Retention settings' (resource type: EBS snapshots, retention rule: 'Retain all resources'), 'Retention period' (1 day), 'Exclusion tags' (none), and 'Rule lock settings' (lock setting: 'Unlock'). The 'Rule lock settings' section notes that the rule can be modified or deleted at any time.



7. Clean Up All Resources (Step-by-Step AWS Console Actions)

Detach the EBS Volume

1. Go to the EC2 Dashboard in AWS.
 2. In the left menu, select Volumes under the "Elastic Block Store" section.
 3. Find and select the 10GiB volume you attached earlier.
 4. Click on Actions (or right-click the volume), then choose Detach Volume.
 5. Confirm if prompted.
-

Terminate the EC2 Instance

1. In the left menu, select Instances.
 2. Find and select your instance (e.g., by its name or instance ID).
 3. Click Instance State > Terminate Instance.
 4. Confirm the termination in the popup.
-

Delete the EBS Volume

1. After detaching, select the same 10GiB volume (it should now be in "available" state).
 2. Click Actions > Delete Volume.
 3. Confirm the deletion when asked.
-

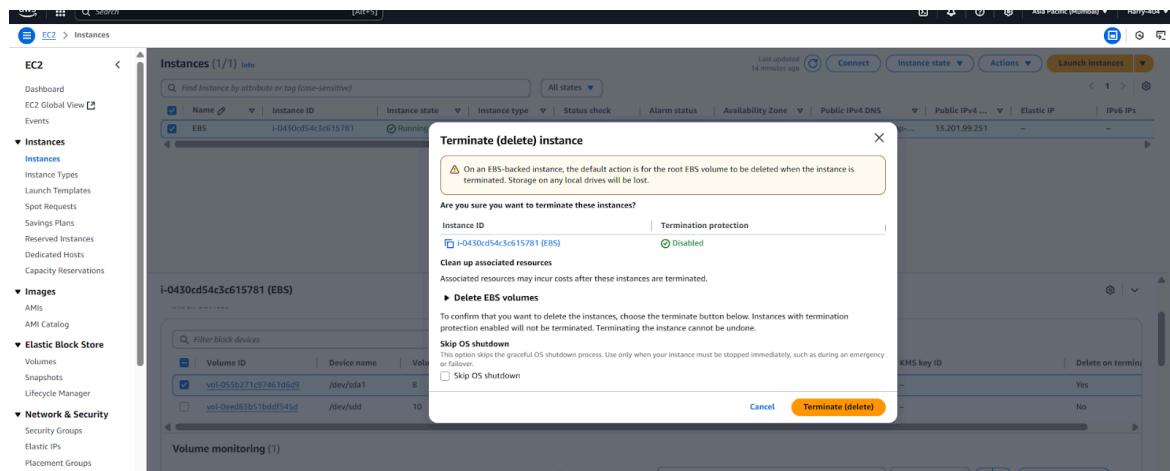
Delete the Snapshots

1. In the left menu, select Snapshots.
2. Find the snapshot you created (repeat these steps for all snapshots, including copied versions in other regions).
3. Select the snapshot, click Actions > Delete Snapshot.
4. Confirm the deletion.

Note: If you have enabled a Recycle Bin retention rule, the snapshot will be recoverable for the retention period instead of being immediately and permanently deleted.

After these steps:

- Your instance, additional EBS volume, and snapshots are deleted/cleaned up per your AWS region and account.
- Snapshots may be in Recycle Bin if retention is enabled and can be restored within that period.



Volumes (1/1) info

Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot ID	Source volume ID	Created	Availability Zone	Volume state	Ali...
new	vol-0eed83b51bddf545d	gp3	10 GiB	3000	125	-	-	2025/08/06 11:26 GMT+0530	ap-south-1b	Available	No

Delete vol-0eed83b51bddf545d?

After you delete a volume, its data is permanently deleted and the volume can no longer be attached to an instance.

Are you sure that you want to delete vol-0eed83b51bddf545d?

To confirm deletion, type delete in the field.

Volume ID: vol-0eed83b51bddf545d (new)

Details **Status checks** **Monitoring** **Tags**

Volume ID	Size	Type	Volume state	Attached resources	Outposts ARN	Created	Status check
vol-0eed83b51bddf545d (new)	10 GiB	gp3	Available	-	-	Wed Aug 06 2025 11:26:20 GMT+0530 (India Standard Time)	Okay

AWS Compute Optimizer finding

Opt-in to AWS Compute Optimizer for recommendations. | L
learn more

Fast snapshot restored

Availability Zone

Created

Attached resources

Outposts ARN

Managed

Operator

Status check

Throughput

Multi-Attach enabled

Volumes (1/1) info

Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot ID	Source volume ID	Created
new	vol-0eed83b51bddf545d	gp3	10 GiB	3000	125	-	-	2025/08/06 11:26 GMT+0530

Actions

- Actions ▾
- Modify volume
- Create snapshot
- Create snapshot lifecycle policy
- Delete volume
- Attach volume
- Detach volume
- Force detach volume
- Manage auto-enabled I/O
- Manage tags
- Fault injection

Volume ID: vol-0eed83b51bddf545d (new)

Details **Status checks** **Monitoring** **Tags**

Volume ID	Size	Type	Volume state	Availability Zone	Created	Status check
vol-0eed83b51bddf545d (new)	10 GiB	gp3	Available	ap-south-1b	Wed Aug 06 2025 11:26:20 GMT+0530 (India Standard Time)	Okay

AWS Compute Optimizer finding

Opt-in to AWS Compute Optimizer for recommendations. | L
learn more

Fast snapshot restored

Availability Zone

Created

Status check

Throughput

Multi-Attach enabled

Snapshots (1/1) info

Name	Snapshot ID	Full snapshot size	Volume size	Description	Storage tier	Snapshot status	Started
new	snap-0608f4696db187ee0	0 B	10 GiB	snap	Standard	Completed	2025/08/06

Actions

- Actions ▾
- Create volume from snapshot
- Create image from snapshot
- Copy snapshot
- Launch copy duration calculator
- Delete snapshot
- Manage tags
- Snapshot settings
- Archiving

Snapshot ID: snap-0608f4696db187ee0 (new)

Details **Snapshot settings** **Storage tier** **Tags**

Snapshot ID	Full snapshot size	Progress	Snapshot status
snap-0608f4696db187ee0 (new)	0 B	100%	Completed

Owner

Started

Description

Volume ID

Volume size

Encryption

Successfully created snapshot snap-00a35fb18720130c2.

Snapshots (1/1) info

Last updated 1 minute ago

Actions Create snapshot

Name	Snapshot ID	Full snapshot size	Volume size	Description	Storage tier	Snapshot status	Started	Progress	Encryption
	snap-00a35fb18720130c2	10 GiB	snapnew	Standard	Pending	2025/08/11 13:14 GMT+5...	99%	Not encrypted	

Snapshot ID: snap-00a35fb18720130c2

Details Snapshot settings Storage tier Tags

Snapshot ID: snap-00a35fb18720130c2

Owner: 395958233352

Description: snapnew

Source volume: Volume ID: vol-0d07006e604b21ef

Volume size: 10 GiB

Progress: 99%

Snapshot status: Pending

To confirm deletion, type **delete** in the field.

delete Cancel Delete

EC2

Snapshots (1/1) info

Last updated 1 minute ago

Actions Create snapshot

Snapshot status: Completed

Name	Snapshot ID	Full snapshot size	Volume size	Description	Storage tier	Snapshot status
	snap-06817c02dd61e7878	0 B	10 GiB	[Copied snap...	Standard	Completed

Snapshot ID: snap-06817c02dd61e7878

Details Snapshot settings Storage tier Tags

Snapshot ID: snap-06817c02dd61e7878

Owner: 395958233352

Started: Mon Aug 11 2025 13:04:09 GMT+0530 (India Standard Time)

Progress: 100%

Product codes: -

Snapshot status: Completed

Fast snapshot restore: -

EC2

Snapshots (1/1) info

Last updated 1 minute ago

Actions Create snapshot

Snapshot status: Completed

Name	Snapshot ID	Full snapshot size	Volume size	Description	Storage tier	Snapshot status
	snap-06817c02dd61e7878	0 B	10 GiB	[Copied snap-019109393f...	Standard	Completed

Snapshot ID: snap-06817c02dd61e7878

Details Snapshot settings Storage tier Tags

Snapshot ID: snap-06817c02dd61e7878

Owner: 395958233352

Description: [Copied snap-019109393f121f651]

Full snapshot size: 0 B

Started: Mon Aug 11 2025 13:04:09 GMT+0530 (India Standard Time)

Progress: 100%

Product codes: -

Snapshot status: Completed

Fast snapshot restore: -

Delete snap-06817c02dd61e7878?

Are you sure that you want to delete snap-06817c02dd61e7878?

To confirm deletion, type **delete** in the field.

delete Cancel Delete