

# AWS, EBS and Snapshot

06-08-2025

Tejas Kapade.

1. Create EC2 Instance. Default volume (EBS)(storage drive) will be created and attached.

**Instance summary for i-020cf287ab379e403 (EBS-Pract)** [Info](#)

Updated less than a minute ago

[Connect](#) [Instance state](#) [Actions](#)

<b>Instance ID</b> i-020cf287ab379e403	<b>Public IPv4 address</b> 65.1.107.70   <a href="#">open address</a>	<b>Private IPv4 addresses</b> 172.31.5.193
<b>IPv6 address</b> -	<b>Instance state</b> Running	<b>Public DNS</b> ec2-65-1-107-70.ap-south-1.compute.amazonaws.com   <a href="#">open address</a>
<b>Hostname type</b> IP name: ip-172-31-5-193.ap-south-1.compute.internal	<b>Private IP DNS name (IPv4 only)</b> ip-172-31-5-193.ap-south-1.compute.internal	<b>Elastic IP addresses</b> -
<b>Answer private resource DNS name</b> IPv4 (A)	<b>Instance type</b> t3.micro	<b>AWS Compute Optimizer finding</b> <a href="#">Opt-in to AWS Compute Optimizer for recommendation s.</a> <a href="#">Learn more</a>
<b>Auto-assigned IP address</b> 65.1.107.70 [Public IP]	<b>VPC ID</b> vpc-0cd504adea6fa8c5c	<b>Auto Scaling Group name</b> -
<b>IAM Role</b> -	<b>Subnet ID</b> subnet-0e522ba0dc37163a1	<b>Managed</b> false
<b>IMDSv2</b> Required	<b>Instance ARN</b> arn:aws:ec2:ap-south-1:883915072455:instance/i-020cf287ab379e403	

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**Networking**

<b>VPC ID</b> vpc-0cd504adea6fa8c5c	<b>Subnet ID</b> subnet-0e522ba0dc37163a1	<b>Availability zone</b> ap-south-1b
<b>Outpost ID</b> -		
<b>Public IPv4 address</b> 65.1.107.70   <a href="#">open address</a>	<b>Private IPv4 addresses</b> 172.31.5.193	<b>IPv6 addresses</b> -
<b>Secondary private IPv4 addresses</b> -	<b>Carrier IP addresses (ephemeral)</b> -	
<b>▼ IP addresses</b> <a href="#">Info</a>		
<b>▼ Hostname and DNS</b> <a href="#">Info</a>		
<b>Public DNS</b> ec2-65-1-107-70.ap-south-1.compute.amazonaws.com	<b>Private IP DNS name (IPv4 only)</b> ip-172-31-5-193.ap-south-1.compute.internal	<b>IPv4-only IP based name: A record only</b> ec2-65-1-107-70.ap-south-1.compute.amazonaws.com

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2. Create new Volume (EBS, Storage drive) In same zone as instance. So it can be attached to EC2.

The screenshot shows the AWS Management Console 'Volumes' page. The left sidebar contains navigation links for EC2, Instances, Images, and Elastic Block Store. The main content area displays a table of volumes with columns for Name, Volume ID, Type, Size, IOPS, Throughput, Snapshot ID, Source volume ID, and Creation time. A single volume is listed with ID 'vol-043fc4f984245bc62' and type 'gp3'. Below the table, there is a 'Fault tolerance for all volumes in this Region' section and a 'Snapshot summary' section showing '0 / 1' recently backed up volumes.

Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot ID	Source volume ID	Creation time
	vol-043fc4f984245bc62	gp3	8 GiB	3000	125	snap-0b1af51...	-	2025/

The screenshot shows the 'Create volume' page in the AWS Management Console. The 'Volume type' is set to 'General Purpose SSD (gp3)'. The 'Size (GiB)' is 100, 'IOPS' is 3000, and 'Throughput (MiB/s)' is 125. The 'Availability Zone' dropdown is open, showing options 'ap-south-1b' (selected), 'ap-south-1a', 'ap-south-1b' (checked), and 'ap-south-1c'. The 'Encrypt this volume' checkbox is unchecked.

General Purpose SSD (gp3)

Size (GiB) | Info  
100  
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  
Q  
ap-south-1a  
ap-south-1b ✓  
ap-south-1c

☐ Encrypt this volume

Here our instance in 1b.

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Volumes (1/2) Info

Last updated less than a minute ago

Actions

Create volume

Choose filter set

Search

1

Search

	Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot ID	Source volume ID	Created
<input type="checkbox"/>		vol-043fc4f984245bc62	gp3	8 GiB	3000	125	snap-0b1af51...	-	2025/
<input checked="" type="checkbox"/>		vol-0a1f8d43a6683d930	gp3	100 GiB	3000	125	-	-	2025/

Volume ID: vol-0a1f8d43a6683d930

Details

Status checks

Monitoring

Tags

Volume ID

vol-0a1f8d43a6683d930

AWS Compute Optimizer finding

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

Fast snapshot restored

No

Size

100 GiB

Volume state

Available

Availability Zone

ap-south-1b

Type

gp3

IOPS

3000

Created

Wed Aug 06 2025 11:31:02 GMT+0530 (India Standard Time)

Status check

Okay

Throughput

125

Multi-Attach enabled

No

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### 3. Attach newly created EBS to instance (EC2)

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Volumes (1/2) Info

Last updated less than a minute ago

Actions

Create volume

Choose filter set

Search

1

Search

	Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot ID	Source volume ID	Created
<input type="checkbox"/>		vol-043fc4f984245bc62	gp3	8 GiB	3000	125			2025/
<input checked="" type="checkbox"/>		vol-0a1f8d43a6683d930	gp3	100 GiB	3000	125			2025/

Volume ID: vol-0a1f8d43a6683d930

Details

Status checks

Monitoring

Tags

Volume ID

vol-0a1f8d43a6683d930

AWS Compute Optimizer finding

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

Fast snapshot restored

No

Size

100 GiB

Volume state

Available

Availability Zone

ap-south-1b

Type

gp3

IOPS

3000

Created

Wed Aug 06 2025 11:31:02 GMT+0530 (India Standard Time)

Status check

Okay

Throughput

125

Multi-Attach enabled

No

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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

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EC2 > Volumes > vol-0a1f8d43a6683d930 > Attach volume

### Attach volume [Info](#)

Attach a volume to an instance to use it as you would a regular physical hard disk drive.

#### Basic details

**Volume ID**  
vol-0a1f8d43a6683d930

**Availability Zone**  
ap-south-1b

**Instance** [Info](#)

Search instance ID or name tag

Q

i-020cf287ab379e403  
(EBS-Pract) (running)

[Cancel](#) [Attach volume](#)

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EC2 > Volumes > vol-0a1f8d43a6683d930 > Attach volume

### Attach volume [Info](#)

Q

Specify a custom device name...

Reserved for root volume

/dev/sda1

The device name is already in use.

Linux

Recommended for data volumes

/dev/sdb

Linux

✓

/dev/sdc

Linux

/dev/sdd

Linux

/dev/sde

Linux

/dev/sdf

Linux

/dev/sdg

Linux

/dev/sdb

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**.

[Cancel](#) [Attach volume](#)

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Successfully attached volume vol-0a1f8d43a6683d930 to instance i-020cf287ab379e403.

### Volumes (2) [Info](#)

Saved filter sets

Choose filter set

Search

	Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot ID	Source volume ID	Created
<input type="checkbox"/>		vol-043fc4f984245bc62	gp3	8 GiB	3000	125	snap-0b1af51...	-	2025/
<input type="checkbox"/>		vol-0a1f8d43a6683d930	gp3	100 GiB	3000	125	-	-	2025/

Fault tolerance for all volumes in this Region

#### Snapshot summary

Recently backed up volumes / Total # volumes

0 / 1

Last updated on Wed, Aug 06, 2025, 11:29:31 AM (GMT+05:30)

**Data Lifecycle Manager default policy for EBS Snapshots status**

No default policy set up | [Create policy](#)

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EC2 > Instances

### Instances (1/2) Info

Last updated less than a minute ago

Connect Instance state Actions Launch instances

Find Instance by attribute or tag (case-sensitive) All states

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IP
EBS-Pract	i-020cf287ab379e403	Running	t3.micro	3/3 checks passed	View alarms +	ap-south-1b	ec2-65-1-

#### i-020cf287ab379e403 (EBS-Pract)

Filter block devices

Volume ID	Device name	Volume size (GiB)	Volume State	Attachment status	Attachment time
vol-043fc4f984245bc62	/dev/sda1	8	In-use	Attached	2025/08/06 11:27 GMT+5:30
vol-0a1f8d43a6683d930	/dev/sdv	100	In-use	Attached	2025/08/06 11:33 GMT+5:30

#### Volume monitoring (2)

Alarm recommendations

Investigate with AI - new 3h 1d 1w 1h UTC timezone Explore related

Stalled I/O Check Average read latency (ms/op) Average write latency (ms/op) Read throughput (KiB/s)

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Volume is attached to instance.

#### 4. Create Snapshot of EBS, can be stored in different region or zone.

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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

Q |

Select a volume

vol-043fc4f984245bc62 ap-south-1b

vol-0a1f8d43a6683d930 ap-south-1b

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.

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EC2 > Snapshots > snap-0c5d967a5177b7e39

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snap-0c5d967a5177b7e39

Last updated less than a minute ago

Delete Actions

Details

Snapshot ID

vol-0a1f8d43a6683d930

Owner

883915072455

Description

Demo snapshot

Source volume

Volume ID

vol-0a1f8d43a6683d930

Volume size

100 GiB

Encryption

Encryption

Not encrypted

KMS key ID

-

KMS key alias

-

KMS key ARN

-

Snapshot settings

Storage tier

Tags

Snapshot Lock - new

Full snapshot size

-

Progress

99%

Product codes

-

Snapshot status

Pending

Fast snapshot restore

-

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EC2 > Snapshots > snap-0c5d967a5177b7e39

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snap-0c5d967a5177b7e39

Last updated less than a minute ago

Delete Actions

Details

Snapshot ID

vol-0a1f8d43a6683d930

Owner

883915072455

Description

Demo snapshot

Source volume

Volume ID

vol-0a1f8d43a6683d930

Volume size

100 GiB

Encryption

Encryption

Not encrypted

KMS key ID

-

KMS key alias

-

KMS key ARN

-

Snapshot settings

Storage tier

Tags

Snapshot Lock - new

Full snapshot size

0 B

Progress

100%

Product codes

-

Snapshot status

Completed

Fast snapshot restore

-

Create volume from snapshot

Create image from snapshot

Copy snapshot

Snapshot settings

Archiving

We can copy snapshot to different region,

The screenshot shows the AWS console interface for copying a snapshot. The breadcrumb trail is EC2 > Snapshots > snap-0c5d967a5177b7e39 > Copy snapshot. The page title is 'Copy snapshot' with an 'Info' link. Below the title is a subtitle: 'Copy a snapshot from one AWS Region to another, or within the same Region.' The main content area is divided into two sections. The first section, 'Source snapshot', contains a description 'The original snapshot that is to be copied.' and a table with two columns: 'Snapshot ID' (containing 'snap-0c5d967a5177b7e39') and 'Region' (containing 'ap-south-1'). The second section, 'Snapshot copy details', contains a 'Description' field with the text '[Copied snap-0c5d967a5177b7e39 from ap-south-1] Demo snapshot' and a note '255 characters maximum.' Below this is a 'Destination Region' dropdown menu set to 'ap-south-1'. There is also a 'Time-based copy' section with a checkbox for 'Enable time-based copy' and a link to 'Learn more'. At the bottom, there is an 'Encryption' section with an 'Info' link. The footer of the console shows 'CloudShell', 'Feedback', and copyright information for Amazon Web Services, Inc.

**Copy snapshot** [Info](#)

Copy a snapshot from one AWS Region to another, or within the same Region.

**Source snapshot**

The original snapshot that is to be copied.

<b>Snapshot ID</b>	<b>Region</b>
snap-0c5d967a5177b7e39	ap-south-1

**Snapshot copy details**

**Description**

A description for the snapshot copy.

[Copied snap-0c5d967a5177b7e39 from ap-south-1] Demo snapshot

255 characters maximum.

**Destination Region**

The Region in which to create the snapshot copy.

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 or an encryption solution for your EBS resources.

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## 5. Create recycle bin.

The screenshot shows the AWS console interface for the Recycle Bin. The breadcrumb trail is Resources > Retention rules. The page title is 'Recycle Bin' with a back arrow. Below the title is a subtitle: 'Protect your Amazon EBS Snapshots and Amazon Machine Images (AMIs) from accidental deletion.' The main content area is divided into two sections. The first section, 'How it works', contains a diagram showing a trash can with a checkmark and a link to 'Learn more'. The second section, 'Create retention rule', contains a description 'To start protecting your snapshots and AMIs, create a retention rule.' and a button 'Create retention rule'. Below this is a 'Pricing' section with a description 'Snapshots in the Recycle Bin incur the same charges as regular EBS Snapshots. For more information, see Amazon EBS pricing' and a link to 'Amazon EBS pricing'. The footer of the console shows 'CloudShell', 'Feedback', and copyright information for Amazon Web Services, Inc.

**Recycle Bin**

Resources

Retention rules

**Recycle Bin**

Protect your Amazon EBS Snapshots and Amazon Machine Images (AMIs) from accidental deletion.

Use Recycle Bin to protect your business-critical EBS Snapshots and AMIs from accidental deletion. With Recycle Bin, you specify a configurable retention period within which you can recover these resources after they have been deleted.

**How it works**

[Learn more](#)

**Create retention rule**

To start protecting your snapshots and AMIs, create a retention rule.

[Create retention rule](#)

**Pricing**

Snapshots in the Recycle Bin incur the same charges as regular EBS Snapshots. For more information, see [Amazon EBS pricing](#)

AMIs in the Recycle Bin do not incur any additional charges.

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Recycle Bin

Retention rules

Create retention rule

Recycle Bin

Resources

Retention rules

Create a retention rule to protect your resources from accidental deletion. When active, deleted resources are kept in the recycle bin for a period of time specified by you before they are permanently removed.

Rule details

Retention rule name - optional

demo-recycle-retention

Allowed characters are letters, numeric characters and spaces (in any language form) and \_./-+@-. Maximum characters 256.

Retention rule description - optional

We recommend that you do not include personally identifying, confidential, or sensitive information in the retention rule description.

255 characters maximum.

Retention settings

Resource type

EBS Snapshots

Select the resources to retain

☒ Retain all resources

The retention rule applies to all resources of the selected type, unless exclusion tags are specified.

☐ Retain resources that have specific tags

The retention rule applies only to resources of the selected type that have tags that you specify.

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Recycle Bin

Retention rules

Recycle Bin

Resources

Retention rules

Successfully created retention rule 01VUFtNbj24.

Retention rules (1)

Info

Actions

Create retention rule

EBS Snapshots

Filter retention rules by attributes and tags

< 1 >

<input type="checkbox"/>	Name	Rule ID	Description	Retention	Rule lock state
<input type="checkbox"/>	demo-recycle-...	01VUFtNbj24	-	1 Days	Unlocked

Select a retention rule

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## 6. Deleting instances and snapshots

The screenshot shows the AWS Management Console interface. On the left, the navigation menu is visible with sections for EC2, Images, and Elastic Block Store. The main content area displays the 'Instance summary for i-020cf287ab379e403 (EBS-Pract)'. A modal dialog box titled 'Terminate (delete) instance' is open in the center. The dialog contains a warning message: 'On an EBS-backed instance, the default action is for the root EBS volume to be deleted when the instance is terminated. Storage on any local drives will be lost.' Below this, it asks 'Are you sure you want to terminate these instances?'. It shows the instance ID 'i-020cf287ab379e403 (EBS-Pract)' and its termination protection status as 'Disabled'. A confirmation message states: 'To confirm that you want to delete the instances, choose the terminate button below. Instances with termination protection enabled will not be terminated. Terminating the instance cannot be undone.' There is a checkbox for 'Skip OS shutdown' which is currently unchecked. At the bottom of the dialog are 'Cancel' and 'Terminate (delete)' buttons. The background instance summary shows details like IP address, hostname type, and IAM role.

Default volume automatically deleted,

The screenshot shows the AWS Management Console interface for the 'Volumes (1)' page. The left navigation menu is visible. The main content area shows a table with one volume entry: 'vol-0a1f8d43a6683d930' of type 'gp3', size '100 GiB', and IOPS '3000'. Below the table, there is a section for 'Fault tolerance for all volumes in this Region'. A 'Snapshot summary' card is displayed, showing '1 / 2' volumes backed up. The card also includes a link to 'Data Lifecycle Manager default policy for EBS Snapshots status' and a note that no default policy is set up.

Delete new created volume,

EC2

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EC2 Global View

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Images

Elastic Block Store

Volumes (1/1)

Search

Name	Volume ID	Type	Size	IOPS	Throughput
	vol-0a1f8d43a6683d930	gp3	100 GiB	3000	125

Volume ID: vol-0a1f8d43a6683d930

Details

Status checks

Monitoring

Tags

Volume ID

Size

Type

Status check

AWS Compute Optimizer finding

Volume state

IOPS

Throughput

Fast snapshot restored

Availability Zone

Created

Multi-Attach enabled

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

Delete snapshot,

EC2

Dashboard

EC2 Global View

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Elastic Block Store

Snapshots (1/1)

Owned by me

Search

Name	Snapshot ID	Full snapshot size	Volume size	Description
	snap-0c5d967a5177b7e39	0 B	100 GiB	Demo snapshot

Snapshot ID: snap-0c5d967a5177b7e39

Details

Snapshot settings

Storage tier

Tags

Snapshot ID

Full snapshot size

Progress

Snapshot status

Owner

Started

Product codes

Fast snapshot restore

Description

Source volume

Create volume from snapshot

Create image from snapshot

Copy snapshot

Launch copy duration calculator

Delete snapshot

Manage tags

Snapshot settings

Archiving

We can recover deleted snapshot from recycle bin,

aws

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Recycle Bin

Resources

Recycle Bin

Resources

Retention rules

Resources (1/1)

Info

Recover

EBS Snapshots

Filter resources by attributes and tags

Name

Resource ID

Bin entry date

Bin exit date

Description

snap-0c5d967a5177b7e39

Wed Aug 06 2025 11:53:38...

Thu Aug 07 2025 11:53:38 ...

Demo snapshot

CloudShell

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Recycle Bin

Resources

Recycle Bin

Resources

Retention rules

Resources

Info

Recover

EBS Snapshots

Filter resources by attributes and tags

Name

Resource ID

Bin entry date

Bin exit date

Description

No resources found

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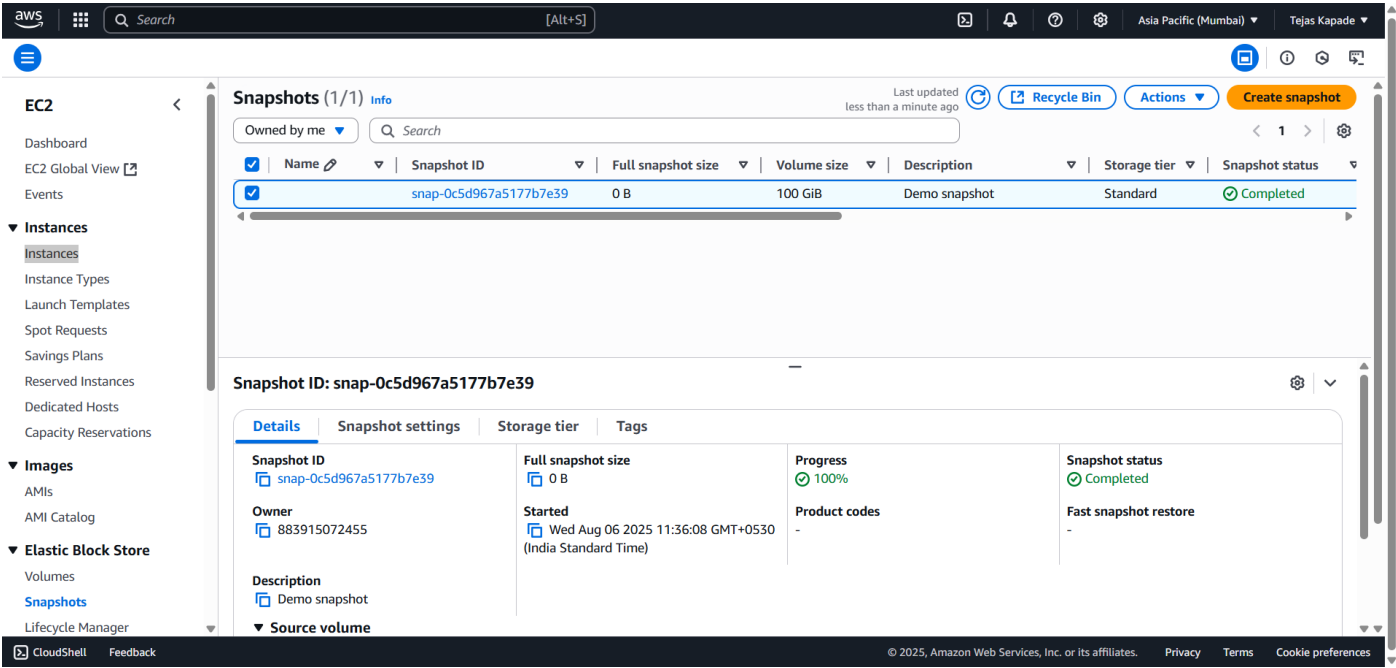
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Successfully started restore on resource snap-0c5d967a5177b7e39.

We can see snapshot again appeared,



Delete retention rule,

