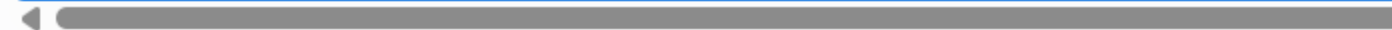


## Linux instance with volumes



Filter block devices				
	Volume ID	Device name	Volume size (GiB)	Volume State
<input checked="" type="checkbox"/>	<a href="#">vol-066080c1cc6d6e4fb</a>	/dev/xvda	8	In-use
<input type="checkbox"/>	<a href="#">vol-0e80e0e2ef8a1c5cb</a>	/dev/sdf	3	In-use
<input type="checkbox"/>	<a href="#">vol-04b49bd94256254ef</a>	/dev/sdg	3	In-use

Snapshot attached to 3 volumes

# snap-0843a233e0651b722

## Details


Snapshot ID

 snap-0843a233e0651b722

Owner

 085980781930

Description


 Linux-ebs-snapshot-test

▼ Source volume


Volume ID

 vol-0e80e0e2ef8a1c5cb


Full snapshot size

 68.5 MiB

Started

 Wed Nov 26 2025 16:57:10 GMT+0530 (Time)

Volume size

 3 GiB

▼ Encryption

Encryption

Not encrypted

KMS key ID

-


Snapshot settings

Storage tier

Tags

▼ Snapshot Lock - *new*

Lock mode

 Not locked

▼ Share permissions

Snapshot share permissions

Private

The snapshot is shared only with AWS accounts that you specified.

Modify permissions

Snapshots (1) <a href="#">Info</a>				
Owned by me ▼		Search		
<input type="checkbox"/>	Name <a href="#">✎</a>	Snapshot ID	Full snapshot size	Volume size
<input type="checkbox"/>		<a href="#">snap-0843a233e0651b722</a>	68.5 MiB	3 GiB

Linux SSH session and moutpoints

```

_/m/'
Last login: Wed Nov 26 12:23:54 2025 from 36.255.19.72
[ec2-user@ip-172-31-30-109 ~]$ uptime
 12:34:04 up  8:03,  7 users,  load average: 0.00, 0.00, 0.00
[ec2-user@ip-172-31-30-109 ~]$ lsblk
NAME                MAJ:MIN RM  SIZE RO TYPE MOUNTPOINTS
nvme0n1              259:0    0   8G  0 disk
├─nvme0n1p1          259:1    0   8G  0 part /
├─nvme0n1p127        259:2    0   1M  0 part
└─nvme0n1p128        259:3    0  10M  0 part /boot/efi
nvme2n1              259:5    0   3G  0 disk
nvme3n1              259:6    0   3G  0 disk /data-restore
[ec2-user@ip-172-31-30-109 ~]$

```

Volumes

✔ Successfully attached volume <a href="#">vol-04b49bd94256254ef</a> to instance <a href="#">i-039b9bc0f1966c819</a> .					
Volumes (1/5) <a href="#">Info</a>					
Saved filter sets Choose filter set ▼		Search			
<input type="checkbox"/>	Name <a href="#">✎</a>	Volume ID	Type	Size	IOPS
<input type="checkbox"/>	LinuxWebVol	<a href="#">vol-066080c1cc6d6e4fb</a>	gp3	8 GiB	3000
<input checked="" type="checkbox"/>	linux-ebs-restore	<a href="#">vol-04b49bd94256254ef</a>	gp3	3 GiB	3000
<input type="checkbox"/>	Linux-ebs-data	<a href="#">vol-0e80e0e2ef8a1c5cb</a>	gp3	3 GiB	3000
<input type="checkbox"/>	WinWebVol	<a href="#">vol-0352d11e7ba925a41</a>	gp2	30 GiB	100
<input type="checkbox"/>		<a href="#">vol-04cbb0d85ce1e9b94</a>	gp3	3 GiB	3000

## Windows Volume

2. 18.236.182.230 (Administrator)

4. 35.87.99.64 (ec2-user)

Detach tab

Fit to window size

Fullscreen

Set connection password

Disk Management

File Action View Help

← →

?

✓

✗

Volume	Layout	Type	File System	Status	Capacity	Free
(C:)	Simple	Basic	NTFS	Healthy (S...	30.00 GB	10...
New Volume	Simple	Basic	NTFS	Healthy (P...	2.98 GB	2.9...

Disk 0

Basic  
30.00 GB  
Online

(C:)

30.00 GB NTFS

Healthy (System, Boot, Page File, Active, Crash Dump, Primary Partition)

Disk 1

Basic  
2.98 GB  
Online

New Volume

2.98 GB NTFS

Healthy (Primary Partition)

■ Unallocated

■ Primary partition

```
the system cannot find the file specified.

C:\Users\Administrator>echo Snapshot test %date% %time% > E:\index.html








C:\Users\Administrator>type E:\index.html
Snapshot test Wed 11/26/2025 14:18:18.12
```

Snapshots (1/2) [Info](#)

Owned by me ▾

	Name	▼	Snapshot ID	▼	Full snapshot size	▼	Volume size	▼
<input checked="" type="checkbox"/>	win-esb-data		<a href="#">snap-079bc265dd3079390</a>		15.5 MiB		3 GiB	
<input type="checkbox"/>			<a href="#">snap-0843a233e0651b722</a>		68.5 MiB		3 GiB	

Snapshot ID: snap-079bc265dd3079390 (win-esb-data)

Details	Snapshot settings	Storage tier	Tags
<b>Snapshot ID</b>  snap-079bc265dd3079390 (win-esb-data)		<b>Full snapshot size</b>  15.5 MiB	
<b>Owner</b>  085980781930		<b>Started</b>  Wed Nov 26 2025 19:50:18 GMT+0530 (Time)	
<b>Description</b>  Win-esb-data			
▼ <b>Source volume</b>			
<b>Volume ID</b>  vol-0d6ce3faf99d668b0		<b>Volume size</b>  3 GiB	
▼ <b>Encryption</b>			








Snapshots (1/2) [Intro](#)

Owned by me ▾

Q Search

<div>▾</div>	Name <div>✎</div>	Snapshot ID	Full snapshot size	Volume size
<div><input checked="" type="checkbox"/></div>	win-esb-data	snap-079bc265dd3079390	15.5 MiB	3 GiB
<div><input type="checkbox"/></div>		snap-0843a233e0651b722	68.5 MiB	3 GiB

Snapshot ID: snap-079bc265dd3079390 (win-esb-data)

Details	Snapshot settings	Storage tier	Tags
<b>Snapshot ID</b>  snap-079bc265dd3079390 (win-esb-data)		<b>Full snapshot size</b>  15.5 MiB	
<b>Owner</b>  085980781930		<b>Started</b>  Wed Nov 26 2025 19:50:18 GMT+0530 (Time)	
<b>Description</b>  Win-esb-data			
▼ <b>Source volume</b>			
<b>Volume ID</b>  vol-0d6ce3faf99d668b0		<b>Volume size</b>  3 GiB	
▼ <b>Encryption</b>			
<b>Encryption</b>		<b>KMS key ID</b>	

Snapshot test Wed 11/26/2025 14:18:18.12

C:\Users\Administrator>type F:\index.html

Snapshot test Wed 11/26/2025 14:18:18.12

C:\Users\Administrator>\_

