

Instances (1/2) Info

[Connect](#)[Instance state](#) ▼[Actions](#) ▼[Launch instances](#)[All states](#) ▼**1**

<input type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability
<input type="checkbox"/>	ec2-bakup	i-0e4d99d04115c196c	Running	t3.micro	3/3 checks passed	View alarms +	us-east-1a
<input checked="" type="checkbox"/>	My web server	i-0a1dc1f1a9bf344de	Running	t3.micro	3/3 checks passed	View alarms +	us-east-1c

i-0a1dc1f1a9bf344de (My web server)

**1**


<input checked="" type="checkbox"/>	Volume ID	Device name	Volume size (GiB)	Volume State	Attachment status	Attachment time
<input checked="" type="checkbox"/>	vol-03011e1f5eb50e884	/dev/xvda	8	In-use	Attached	2026/01/05 2

Modify volume [Info](#)

Modify the type, size, and performance of an EBS volume.

Volume details

Volume ID

 vol-03011e1f5eb50e884 (web server)

Volume type [Info](#)

General Purpose SSD (gp3) ▼

Size (GiB) [Info](#)

9

Min: 1 GiB, Max: 65536 GiB.

IOPS [Info](#)

3000

Min: 3000 IOPS, Max: 80000 IOPS.

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

125

Min: 125 MiB, Max: 2000 MiB. Baseline: 125 MiB/s.

[Cancel](#)

[Modify](#)

Volumes (1/3) [Info](#)

Last updated
less than a minute ago

[Recycle Bin](#)[Actions](#)[Create volume](#)

Saved filter sets

Choose filter set ▼

Q Search

<input type="checkbox"/>	Name	Volume ID	Type	Size	IOPS
<input type="checkbox"/>		vol-0c77d03b290eeb1f8	gp3	8 GiB	3000
<input type="checkbox"/>		vol-0ae0383d6373721e3	gp3	8 GiB	3000
<input checked="" type="checkbox"/>	web server	vol-03011e1f5eb50e884	gp3	9 GiB	3000

Modify volume

Create snapshot

Create snapshot lifecycle policy

Delete volume

Attach volume

Detach volume

Force detach volume

Manage auto-enabled I/O

Copy volume - *new*

Manage tags

Resilience testing

Previously fault injection

Volume ID: vol-03011e1f5eb50e884 (web server)

Details

Status checks

Monitoring

Tags

Volume ID

vol-03011e1f5eb50e884 (web server)

Size

9 GiB

Type

gp3

Status check

Okay

AWS Compute Optimizer finding

Volume state

IOPS

Throughput