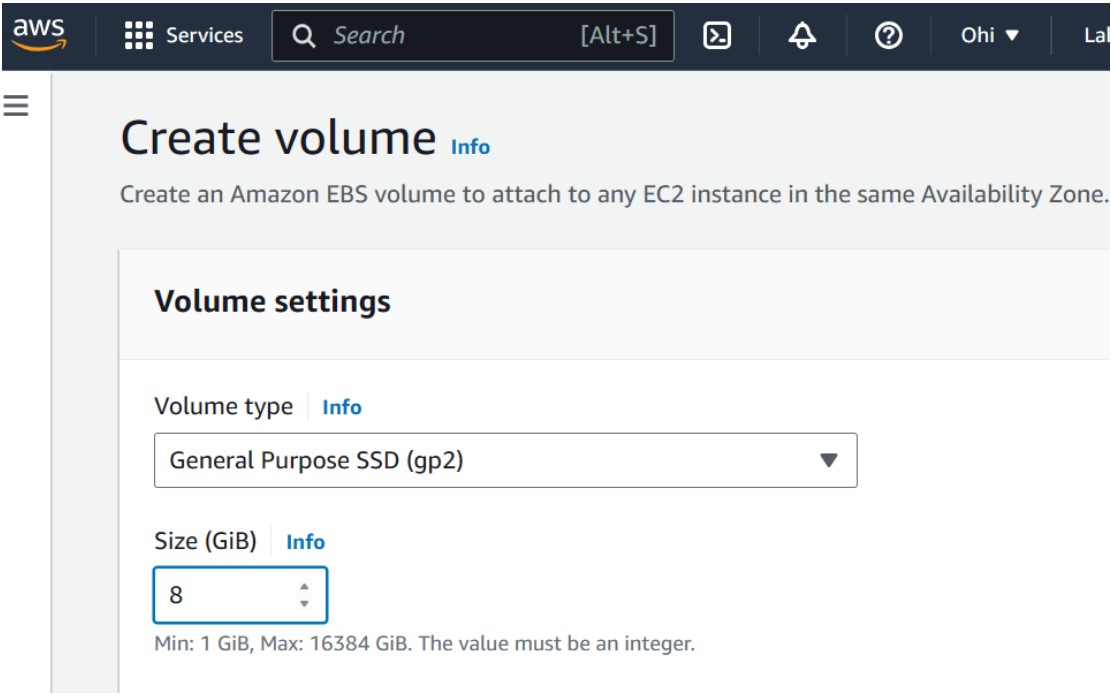
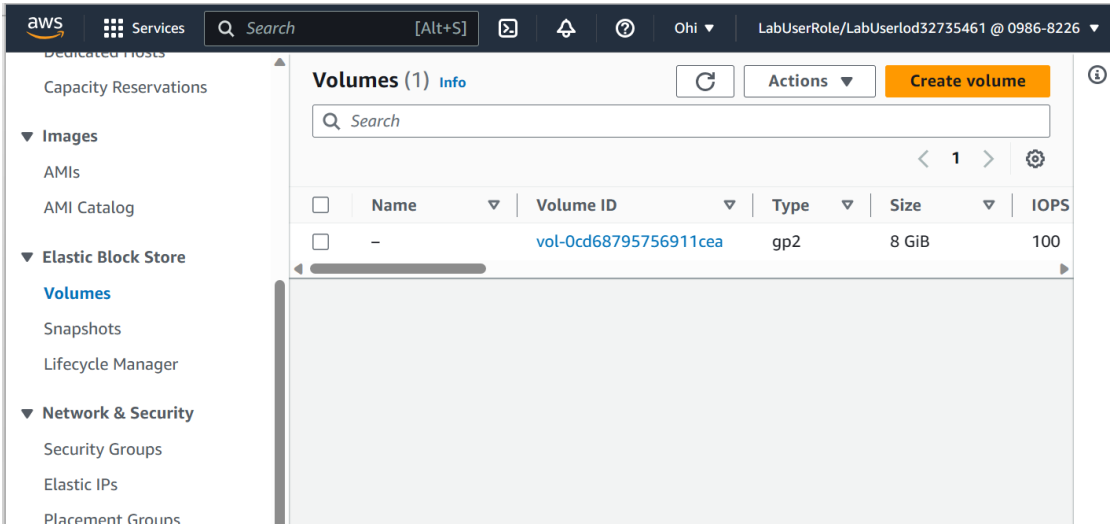


# Create an EBS Volume:



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.

Key

Value - optional

You can add 49 more tags.

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

<input type="checkbox"/>	Name	Volume ID
<input type="checkbox"/>	-	vol-0cd68795756911cea
<input checked="" type="checkbox"/>	Volume-3273...	vol-0933063d3ac30fbdc

Volume ID: vol-0933063d3ac30fbdc (Vol

Details

Status checks

Monitoring

Tags

Volume ID

vol-0933063d3ac30fbdc (Volume-

Size

8 GiB

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 details

Volume ID

vol-0933063d3ac30fbdc (Volume-32735461)

Volume type [Info](#)

Throughput Optimized HDD (st1)

Size (GiB) [Info](#)

500

Min: 125 GiB, Max: 16384 GiB. The value must be an integer.

IOPS [Info](#)

Not Applicable