

## 4 Create an EBS Volume

https://us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Home:

aws Services Search [Alt+S] N. Virginia Corestack\_Role/rajyadav1\_mphasis @ 4532-1661-1425

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EC2 Dashboard

EC2 Global View

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EC2 Global view

You are using the following Amazon EC2 resources in the US East (N. Virginia) Region:

Instances (running)	2	Auto Scaling Groups	0	Dedicated Hosts	0
Elastic IPs	0	Instances	2	Key pairs	1
Load balancers	0	Placement groups	1	Security groups	3
Snapshots	0	Volumes	3		

Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. [Learn more](#)

Launch instance

To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.

Service health

AWS Health Dashboard

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Launch instance

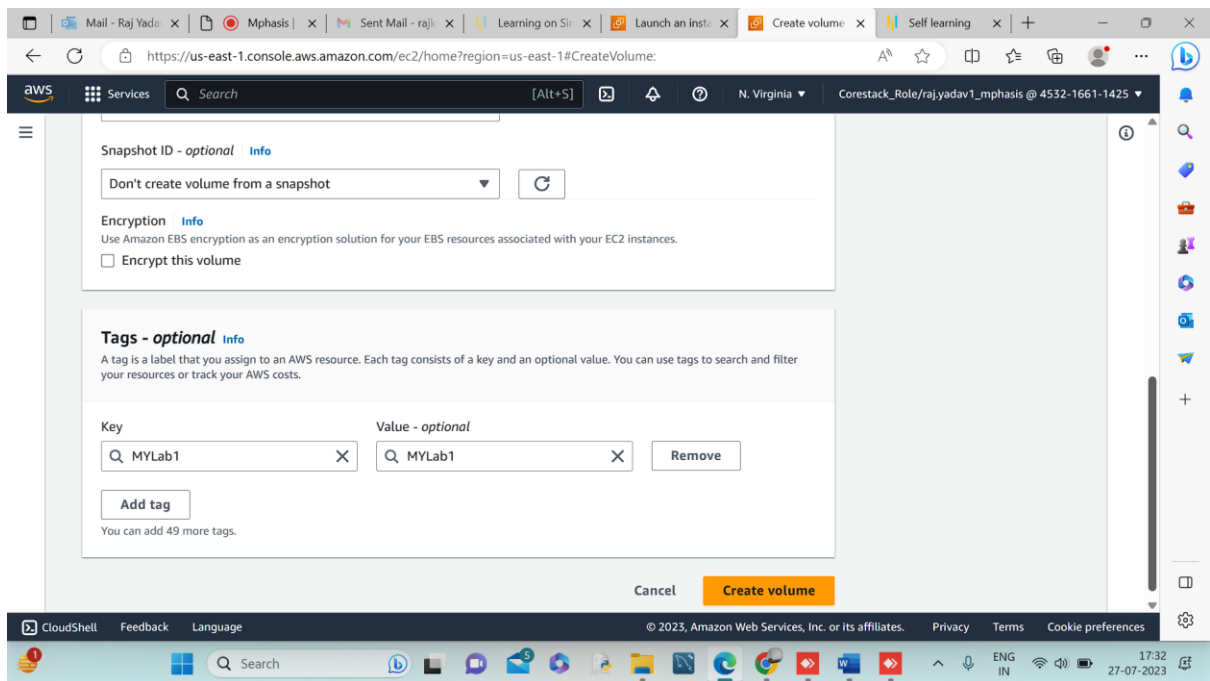
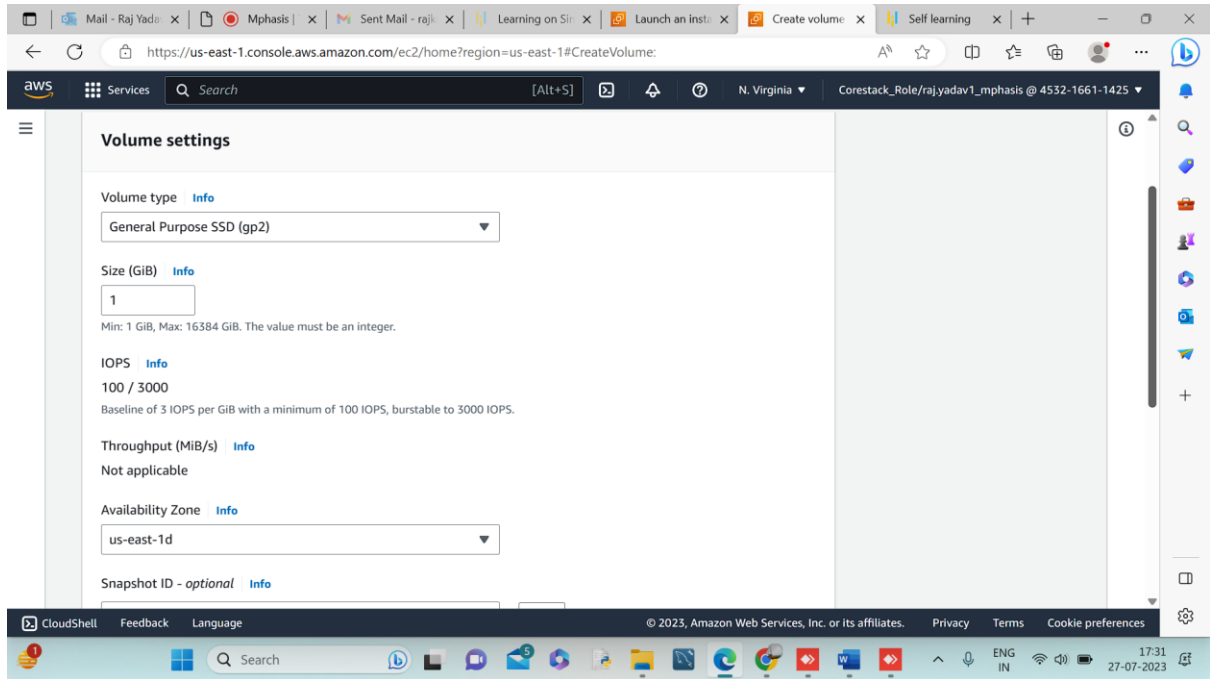
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Self learning

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Images

Successfully created volume vol-0a39388d4d8ed6311.

Volumes (1/4) Info

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Actions

Create volume

	Name	Volume ID	Type	Size	IOPS	Throughput	Snaps
<input type="checkbox"/>	-	vol-05316a4c107f240fb	gp3	8 GiB	3000	125	snap-C
<input type="checkbox"/>	-	vol-04654295b03eca9de	gp2	15 GiB	100	-	-
<input type="checkbox"/>	-	vol-0fdea2055a3494083	gp3	8 GiB	3000	125	snap-C
<input checked="" type="checkbox"/>	-	vol-0a39388d4d8ed6311	gp2	1 GiB	100	-	-

Volume ID: vol-0a39388d4d8ed6311

Details

Status checks

Monitoring

Tags

Volume ID	Size	Type	Volume status
vol-0a39388d4d8ed6311	1 GiB	gp2	Okay
AWS Compute Optimizer finding	Volume state	IOPS	Throughput
This user is not authorized to	Available	100	-

CloudShell

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