

Administrator - Remote Desktop

Recycle Bin

EC2 Feedback

EC2 Microsoft Windows G...

Host

Insta

Priva

Publi

Insta

Avail

Arch

Total

Netw

✕

Disconnect

↗

Full-screen

Windows Taskbar

12:47/9/23

Add a PC

PC name

ec2-16-170-211-18.eu-north-1.compute.amazonaws.com

User account



Ask me every time



Display name (Optional)

Administrator

[Need help connecting?](#)

✓ [Show more](#)

Save

Cancel

Get started

[Get started with the RD client](#)

[Add a Remote PC connection](#)





Log in

The username and password used to connect to the remote PC didn't work.

Enter a different account and try again.

Username

Administrator

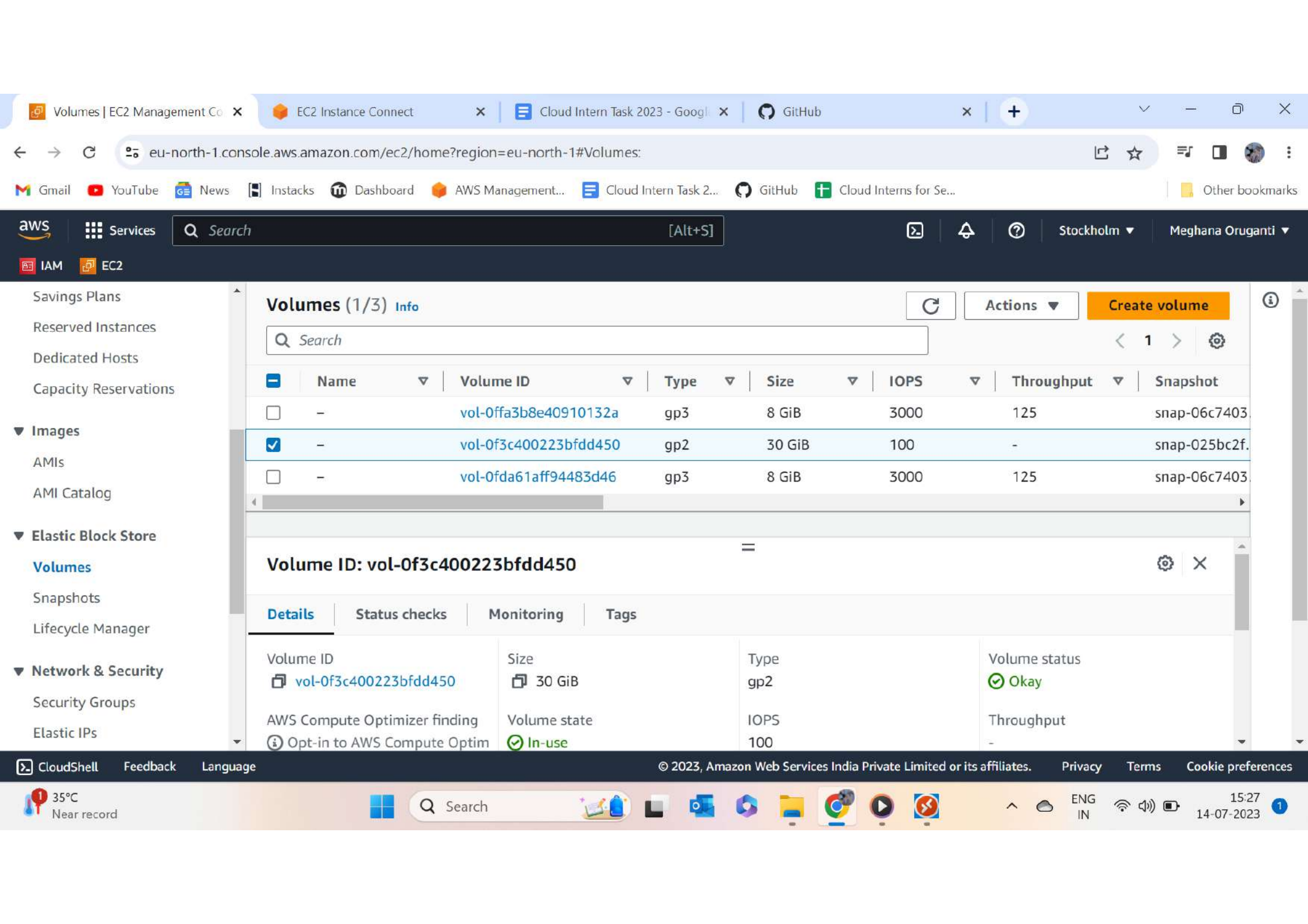


Password

.....

Connect

Cancel



Create an Amazon EBS volume to attach to any EC2 instance in the same Availability Zone.

Volume settings

Volume type [Info](#)

General Purpose SSD (gp2)

Size (GiB) [Info](#)

20

Min: 1 GiB, Max: 16384 GiB. The value must be an integer.

IOPS [Info](#)

100 / 3000

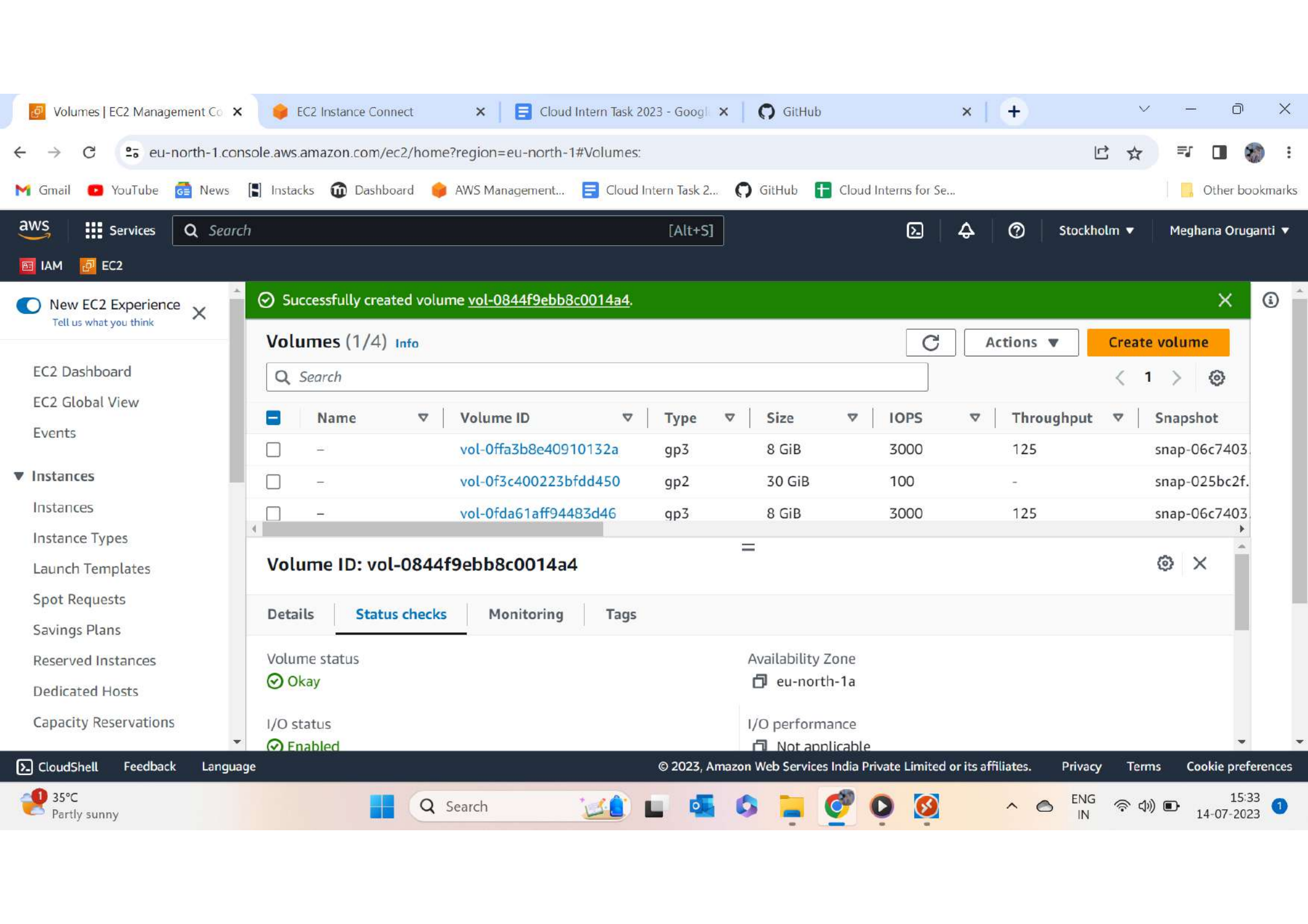
Baseline of 3 IOPS per GiB with a minimum of 100 IOPS, burstable to 3000 IOPS.

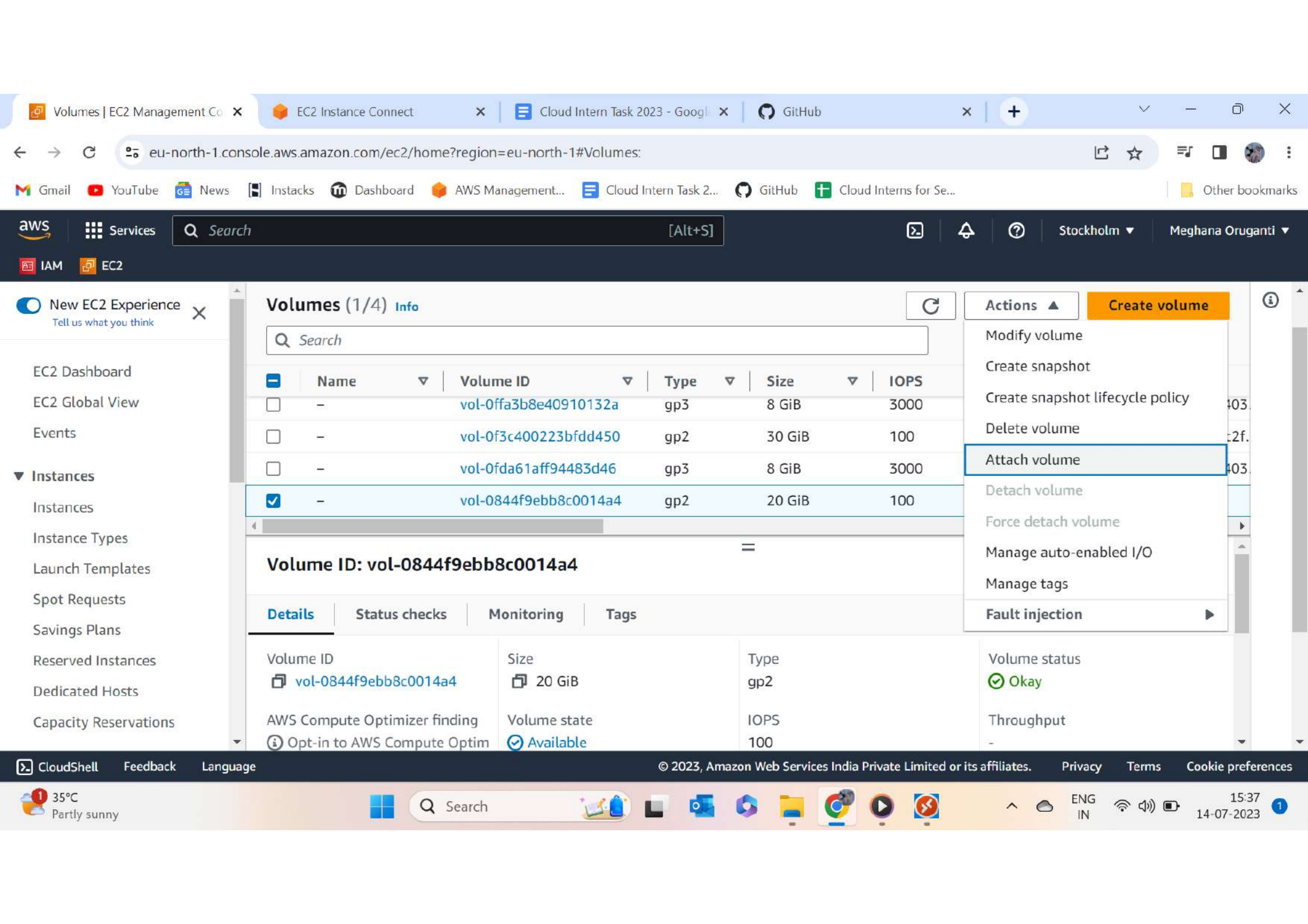
Throughput (MiB/s) [Info](#)

Not applicable

Availability Zone [Info](#)







New EC2 Experience

Tell us what you think

- EC2 Dashboard
- EC2 Global View
- Events
- Instances
- Instances
- Instance Types
- Launch Templates
- Spot Requests
- Savings Plans
- Reserved Instances
- Dedicated Hosts
- Capacity Reservations

Volumes (1/4) Info

Search

	Name	Volume ID	Type	Size	IOPS
<input type="checkbox"/>	-	vol-0ffa3b8e40910132a	gp3	8 GiB	3000
<input type="checkbox"/>	-	vol-0f3c400223bfdd450	gp2	30 GiB	100
<input type="checkbox"/>	-	vol-0fda61aff94483d46	gp3	8 GiB	3000
<input checked="" type="checkbox"/>	-	vol-0844f9ebb8c0014a4	gp2	20 GiB	100

Volume ID: vol-0844f9ebb8c0014a4

Details	Status checks	Monitoring	Tags
Volume ID vol-0844f9ebb8c0014a4	Size 20 GiB	Type gp2	Volume status Okay
AWS Compute Optimizer finding Opt-in to AWS Compute Optim	Volume state Available	IOPS 100	Throughput -

- Actions
- Create volume
- 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 ID

vol-0cccddc1f827c6763

Availability Zone

us-east-1a

Instance [Info](#)

i-0f606ea04e2eabe8e

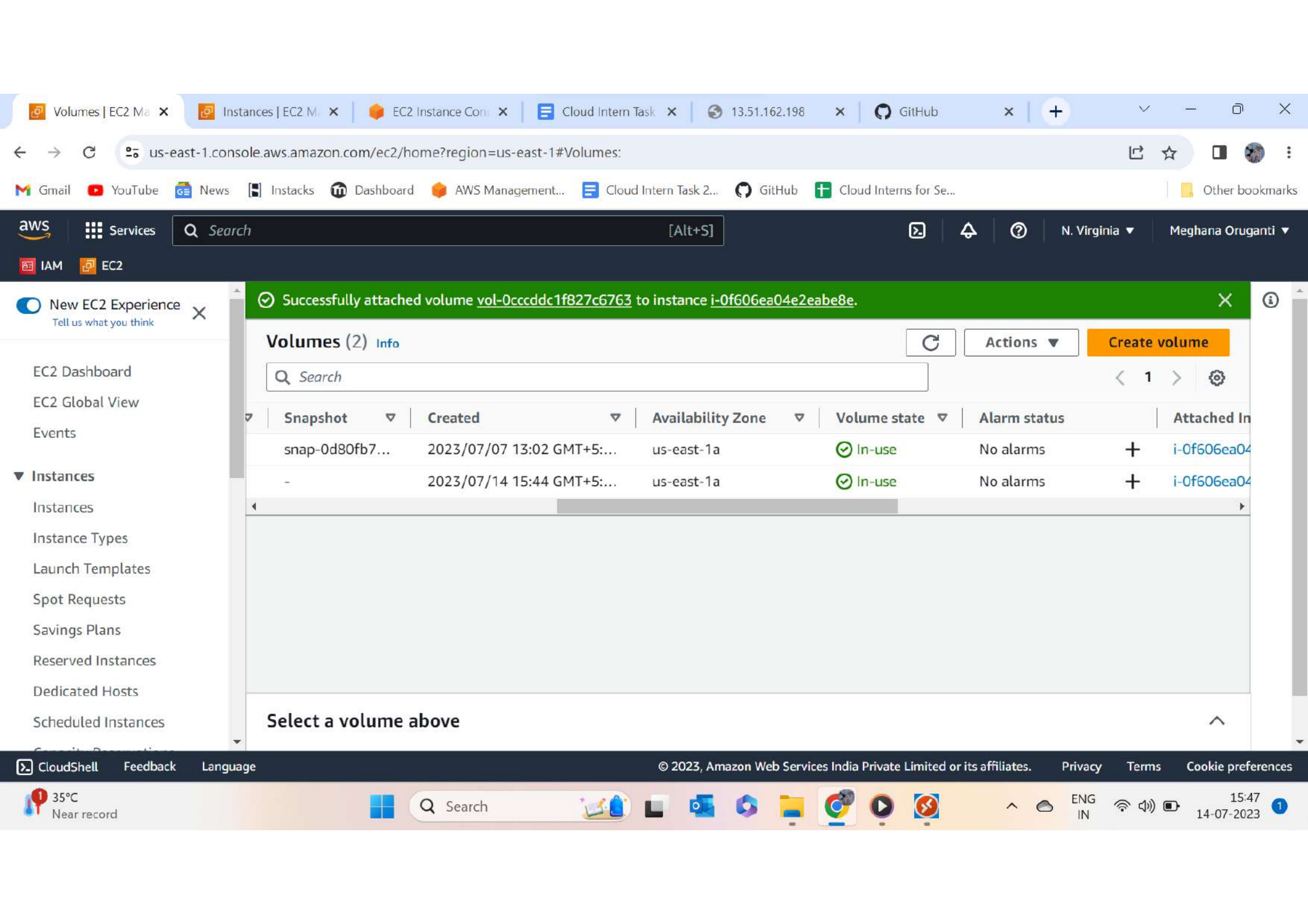
Only instances in the same Availability Zone as the selected volume are displayed.

Device name [Info](#)

/dev/sdf

Recommended device names for Linux: /dev/sda1 for root volume. /dev/sd[f-p] for data volumes.

Info 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**.





Hostname : EC2AMAZ-EP9ME5K
Instance ID : i-0fbcf96b10ebb8c98
Private IP Address : 172.31.33.162
Public IP Address : 16.170.224.132
Instance Size : t3.micro
Availability Zone : eu-north-1b
Architecture : AMD64
Total Memory : 1024
Network : Up to 5 Gigabit

Disk Management

File Action View Help

Navigation icons

Volume	Layout	Type	File System	Status	Capacity	Free Sp...	% Free
(C:)	Simple	Basic	NTFS	Healthy (S...	30.00 GB	15.52 GB	52 %

Disk 0
Basic
30.00 GB
Online

(C:)
30.00 GB NTFS
Healthy (System, Boot, Page File, Active, Crash Dump, Primary Partition)

■ Unallocated ■ Primary partition

meet.google.com is sharing your screen. Stop sharing Hide



Hostname : EC2AMAZ-EP9ME5K
Instance ID : i-0fbcf96b10ebb8c98
Private IP Address : 172.31.33.162
Public IP Address : 16.170.224.132
Instance Size : t3.micro
Availability Zone : eu-north-1b
Architecture : AMD64
Total Memory : 1024
Network : Up to 5 Gigabit

Disk Management

File Action View Help

Volume

Layout

Type

File System

Status

Capacity

Free Sp...

% Free

(C:)	Simple	Basic	NTFS	Healthy (S...	30.00 GB	15.52 GB	52 %
------	--------	-------	------	---------------	----------	----------	------

Disk 0

Basic

30.00 GB

Online

(C:)

30.00 GB NTFS

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

Disk 1

Unknown

20.00 GB

Not Initialized

20.00 GB

Unallocated

Unallocated

Primary partition

meet.google.com is sharing your screen. Stop sharing Hide