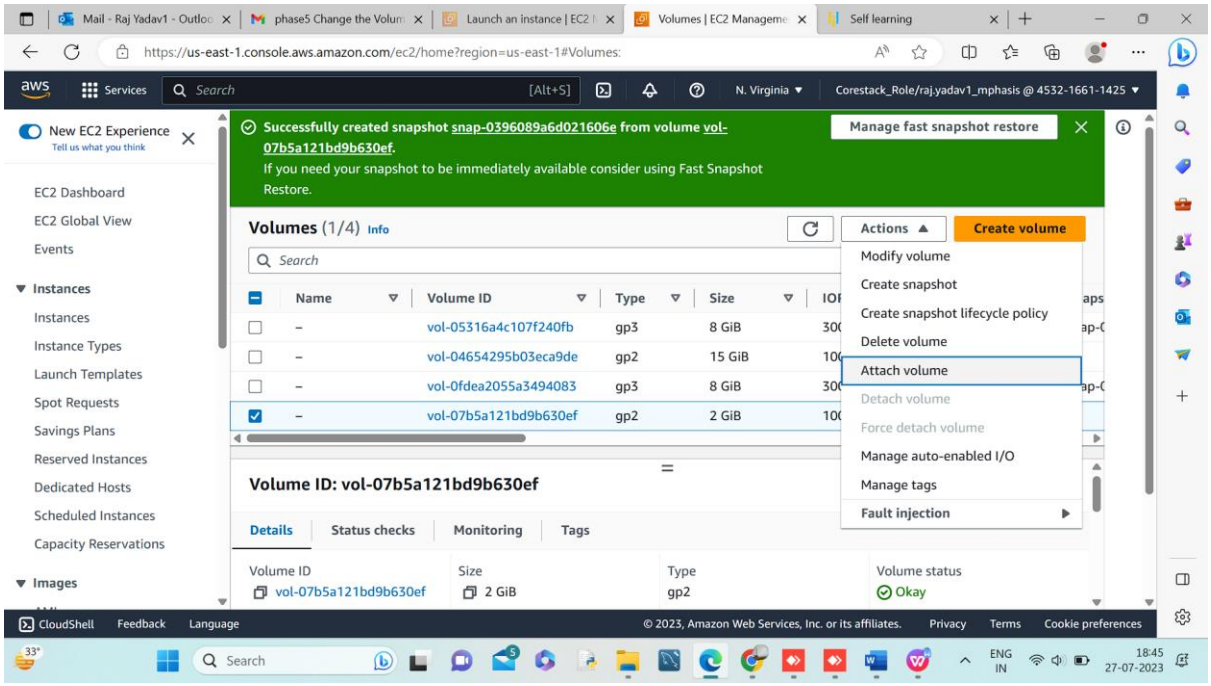
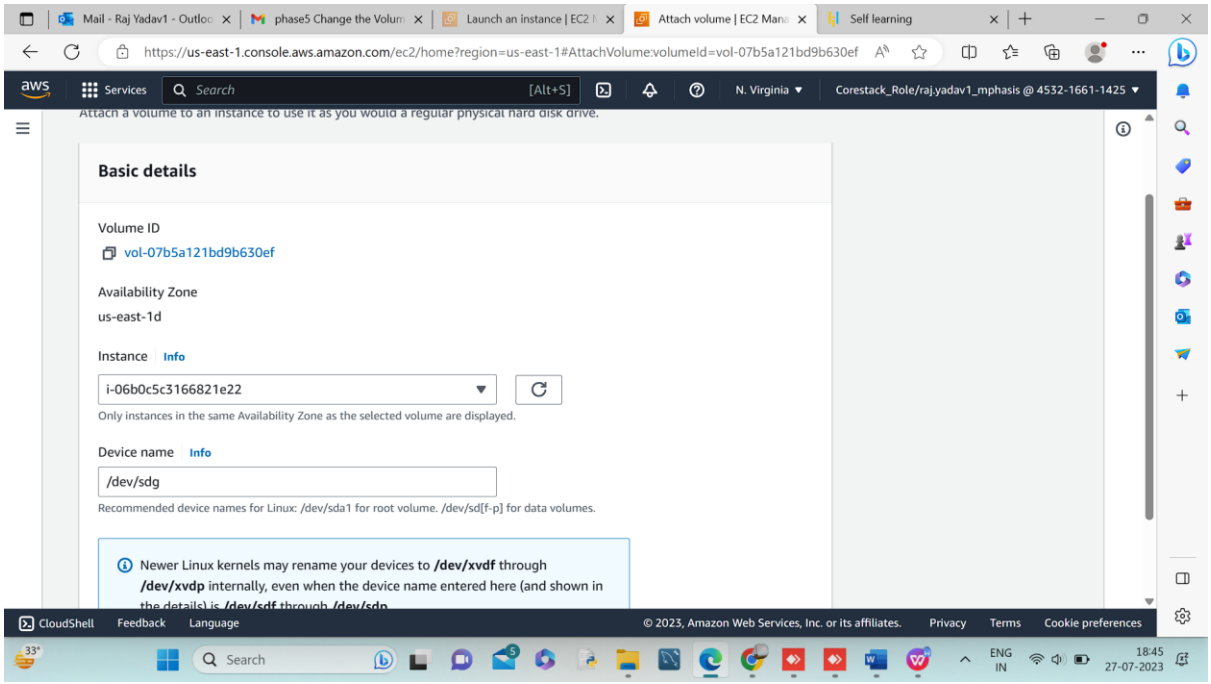
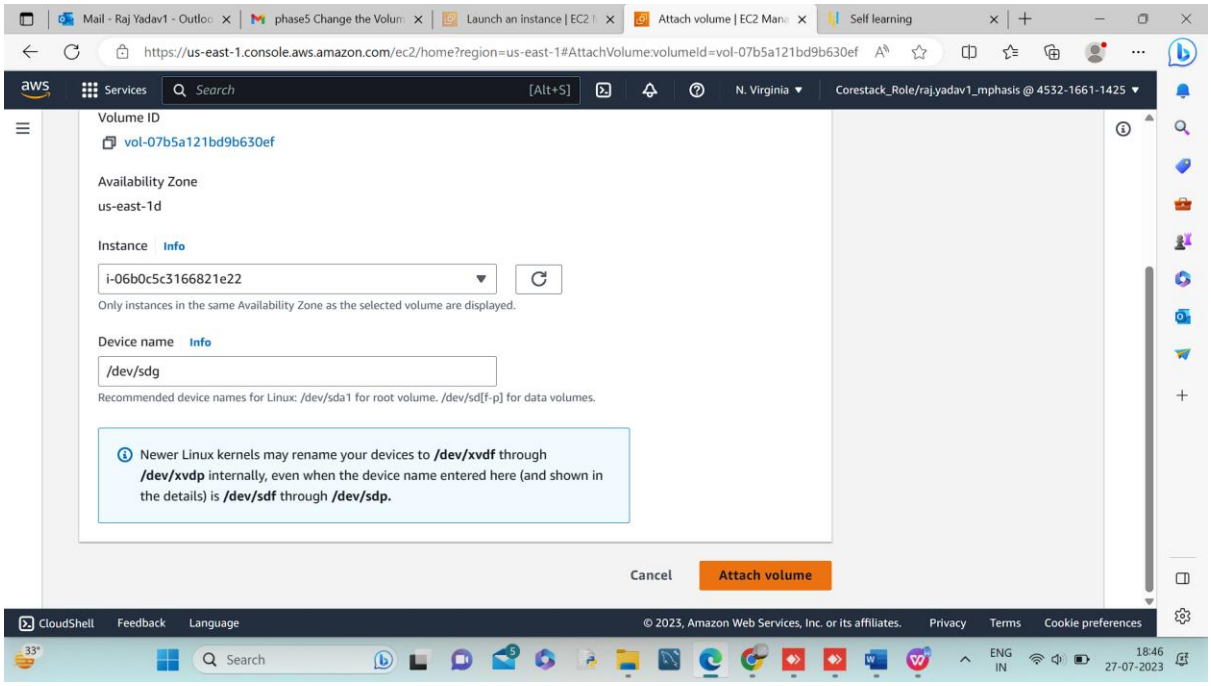
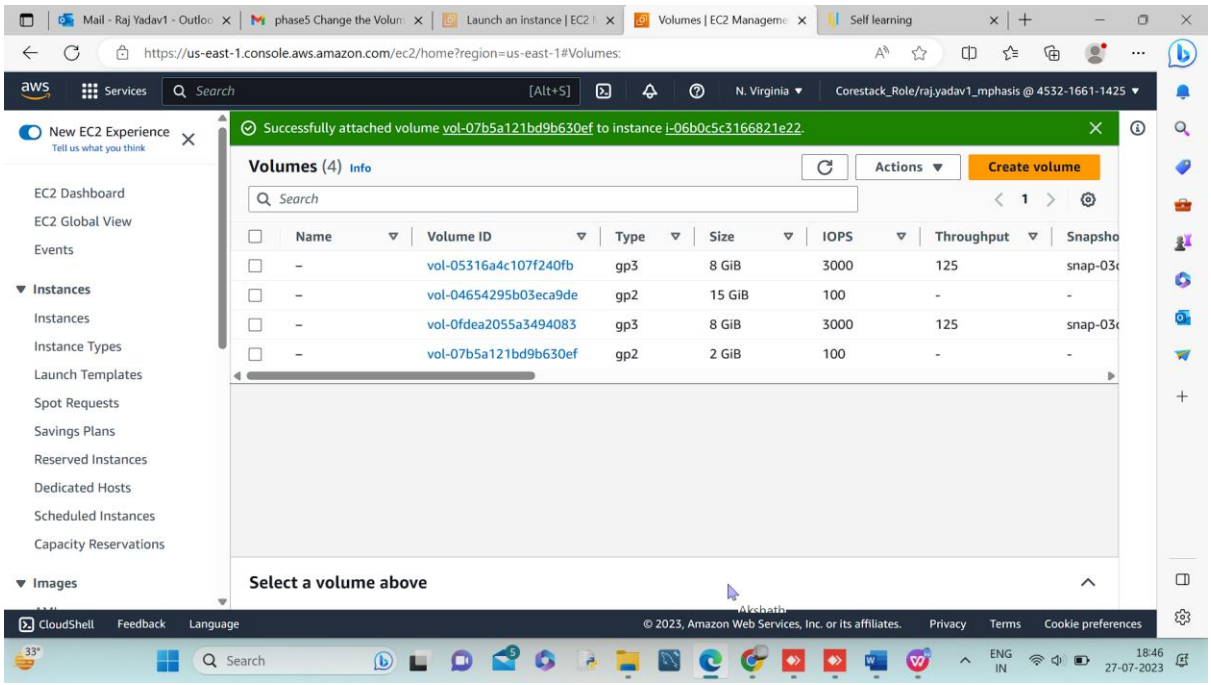
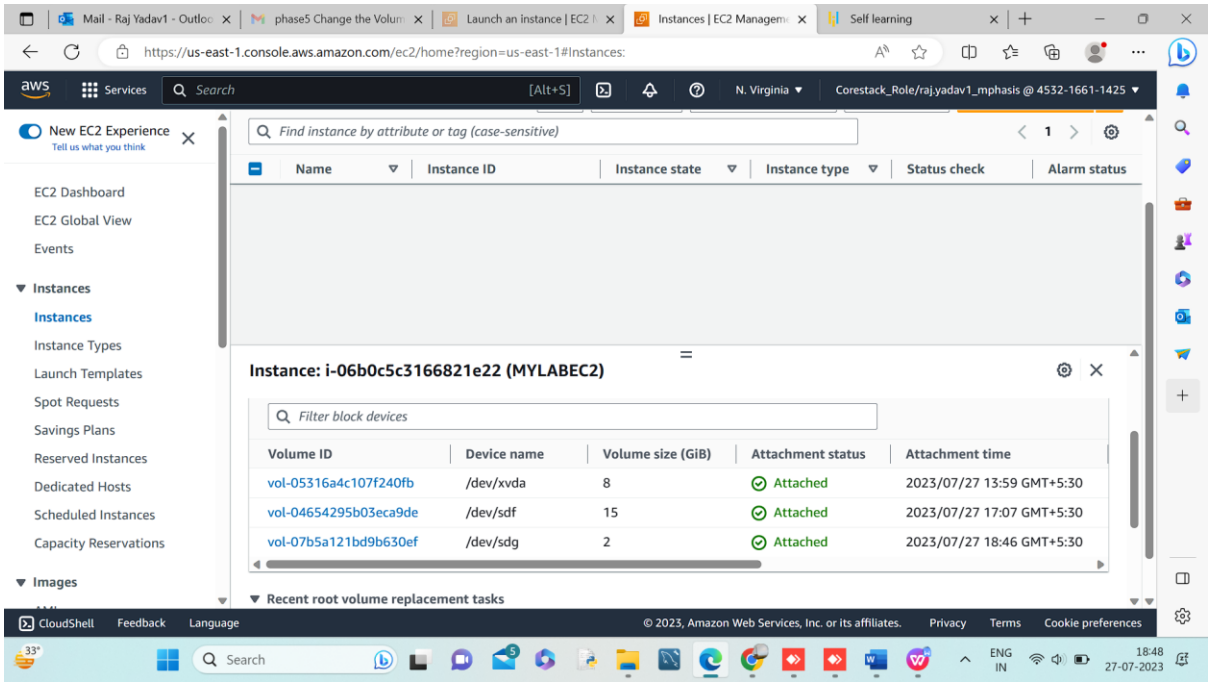
10 Initialize a Volume Restored from a Snapshot on Linux






Volume ID
vol-07b5a121bd9b630ef
Availability Zone
us-east-1d
Instance Info
i-06b0c5c3166821e22
Only instances in the same Availability Zone as the selected volume are displayed.
Device name Info
/dev/sdg
Recommended device names for Linux: /dev/sda1 for root volume. /dev/sd[f-p] for data volumes.
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.
Cancel
Attach volume


Successfully attached volume vol-07b5a121bd9b630ef to instance i-06b0c5c3166821e22.
Volumes (4) Info
Actions
Create volume
Name
Volume ID
Type
Size
IOPS
Throughput
vol-05316a4c107f240fb gp3 8 GiB 3000 125
vol-04654295b03eca9de gp2 15 GiB 100
vol-0fdea2055a3494083 gp3 8 GiB 3000 125
vol-07b5a121bd9b630ef gp2 2 GiB 100
Select a volume above


Mail - Raj Yadav1 - Outlook
phase5 Change the Volume
Launch an instance | EC2
Instances | EC2 Management
Self learning
https://us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:
aws
Services
Search
[Alt+S]
N. Virginia
Corestack_Role/raj.yadav1_mphasis @ 4532-1661-1425
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
Scheduled Instances
Capacity Reservations
Images
Find instance by attribute or tag (case-sensitive)
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Instance: i-06b0c5c3166821e22 (MYLABEC2)
Filter block devices
Volume ID
Device name
Volume size (GiB)
Attachment status
Attachment time
vol-05316a4c107f240fb
/dev/xvda
8
Attached
2023/07/27 13:59 GMT+5:30
vol-04654295b03eca9de
/dev/sdf
15
Attached
2023/07/27 17:07 GMT+5:30
vol-07b5a121bd9b630ef
/dev/sdg
2
Attached
2023/07/27 18:46 GMT+5:30
Recent root volume replacement tasks
CloudShell
Feedback
Language
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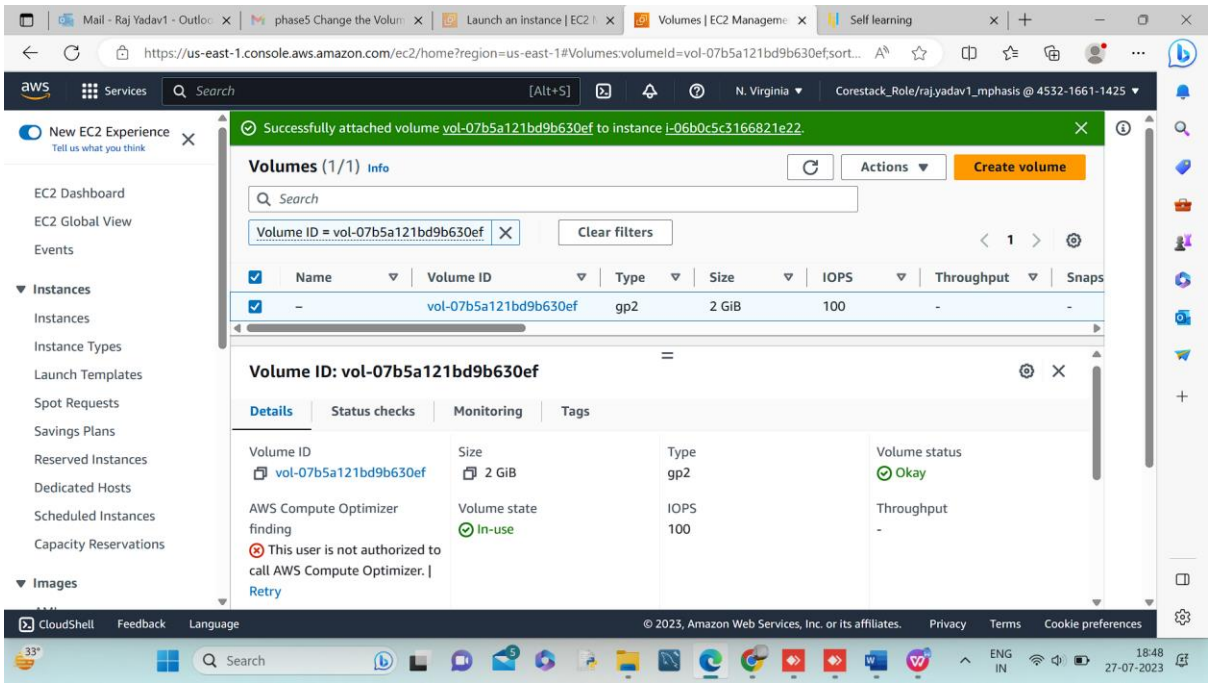
ENG
IN
18:48
27-07-2023


Mail - Raj Yadav1 - Outlook
phase5 Change the Volume
Launch an instance | EC2
Volumes | EC2 Management
Self learning
https://us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Volumes:volumeId=vol-07b5a121bd9b630ef;sort...
aws
Services
Search
[Alt+S]
N. Virginia
Corestack_Role/raj.yadav1_mphasis @ 4532-1661-1425
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
Scheduled Instances
Capacity Reservations
Images
Successfully attached volume vol-07b5a121bd9b630ef to instance i-06b0c5c3166821e22.
Volumes (1/1) Info
Actions
Create volume
Search
Volume ID = vol-07b5a121bd9b630ef
Clear filters
Name
Volume ID
Type
Size
IOPS
Throughput
Snaps
–
vol-07b5a121bd9b630ef
gp2
2 GiB
100
-
-
Volume ID: vol-07b5a121bd9b630ef
Details
Status checks
Monitoring
Tags
Volume ID
vol-07b5a121bd9b630ef
Size
2 GiB
Type
gp2
Volume status
Okay
AWS Compute Optimizer finding
This user is not authorized to call AWS Compute Optimizer. |
Retry
Volume state
In-use
IOPS
100
Throughput
-
CloudShell
Feedback
Language
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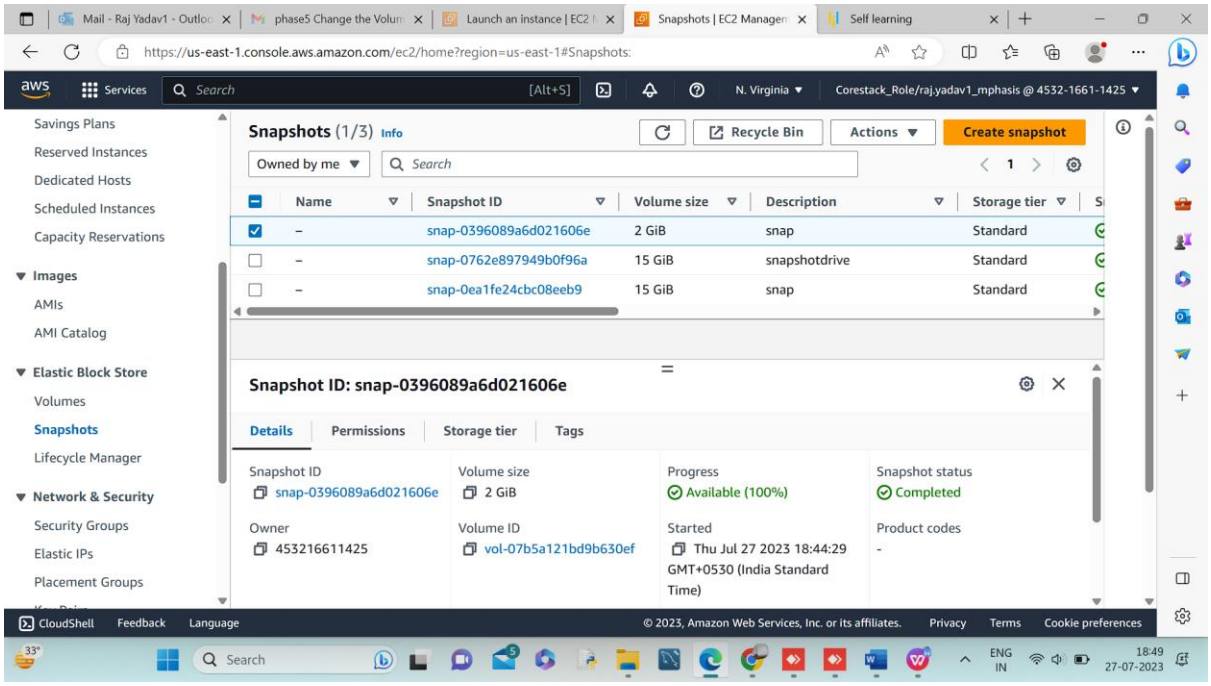
Mail - Raj Yadav1 - Outlook
phase5 Change the Volum
Launch an instance | EC2
Snapshots | EC2 Manager
Self learning
https://us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Snapshots:
aws
Services
Search
[Alt+S]
N. Virginia
Corestack_Role/raj.yadav1_mphasis @ 4532-1661-1425
Savings Plans
Reserved Instances
Dedicated Hosts
Scheduled Instances
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Snapshots (1/3) Info
Recycle Bin
Actions
Create snapshot
Owned by me
Search
1
Name
Snapshot ID
Volume size
Description
Storage tier
– snap-0396089a6d021606e 2 GiB snap Standard
– snap-0762e897949b0f96a 15 GiB snapshotdrive Standard
– snap-0ea1fe24cbc08eeb9 15 GiB snap Standard
Snapshot ID: snap-0396089a6d021606e
Details
Permissions
Storage tier
Tags
Snapshot ID
snap-0396089a6d021606e
Volume size
2 GiB
Progress
Available (100%)
Snapshot status
Completed
Owner
453216611425
Volume ID
vol-07b5a121bd9b630ef
Started
Thu Jul 27 2023 18:44:29 GMT+0530 (India Standard Time)
Product codes
-
CloudShell
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