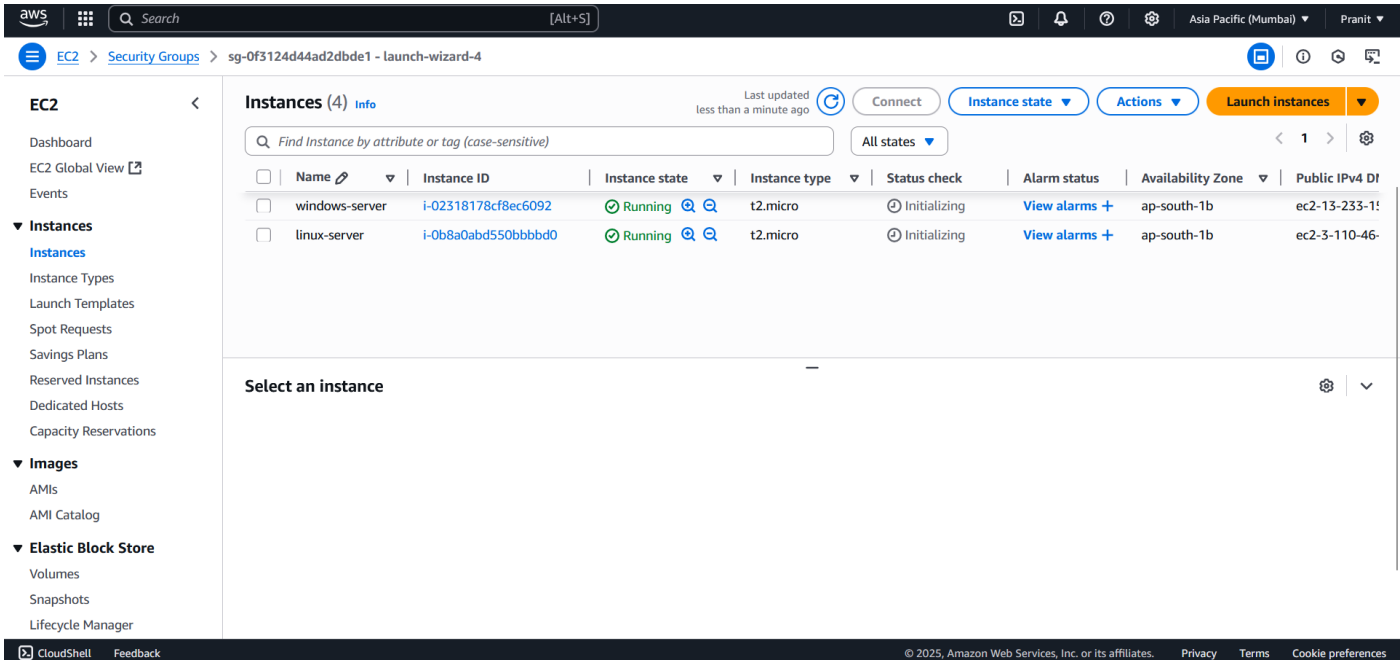
AWS Task-4

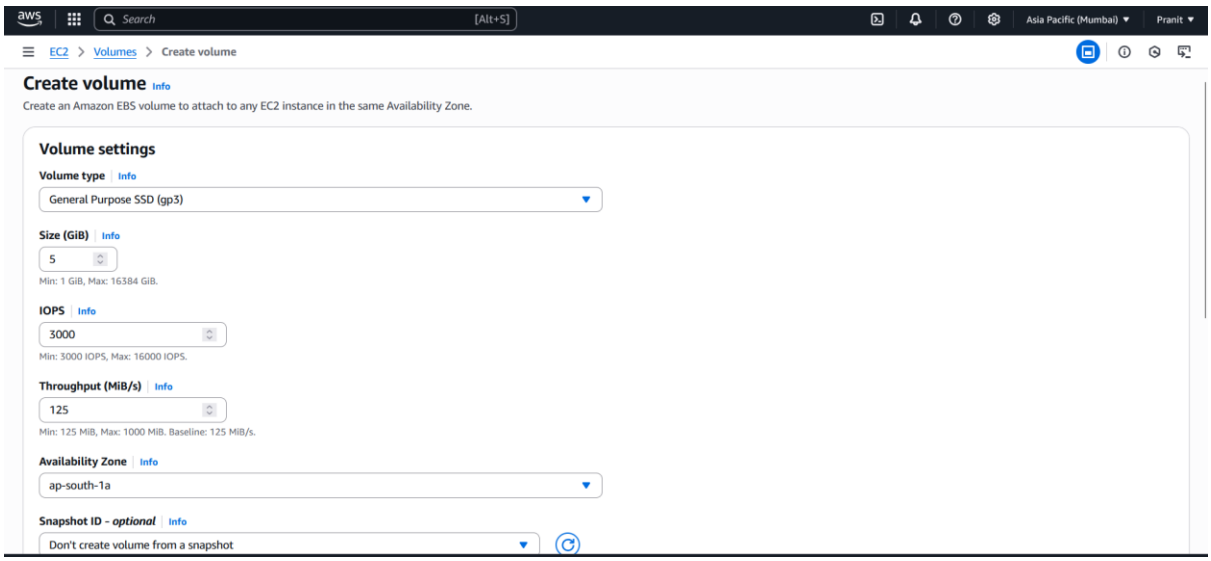
Task Description:

Launch an EC2 instance (Linux and Windows) along with a web server. Then, create an EBS volume of 5 GB, attach it to an EC2 machine (Linux and Windows), and take a snapshot. Finally, create an EBS volume using the taken snapshot.

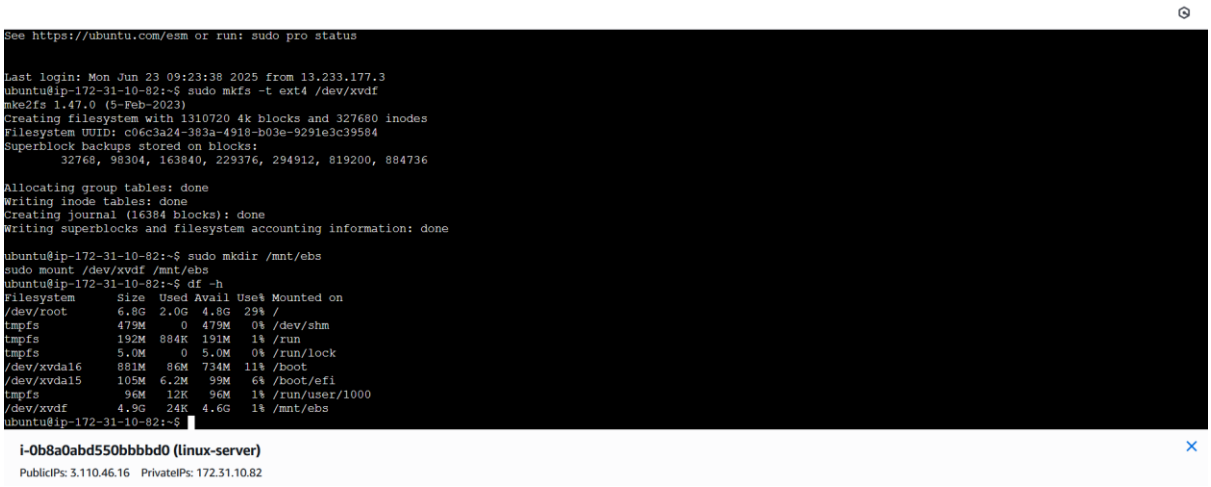
> Step 1: Create two EC2 instances one with Windows and other with Linux.

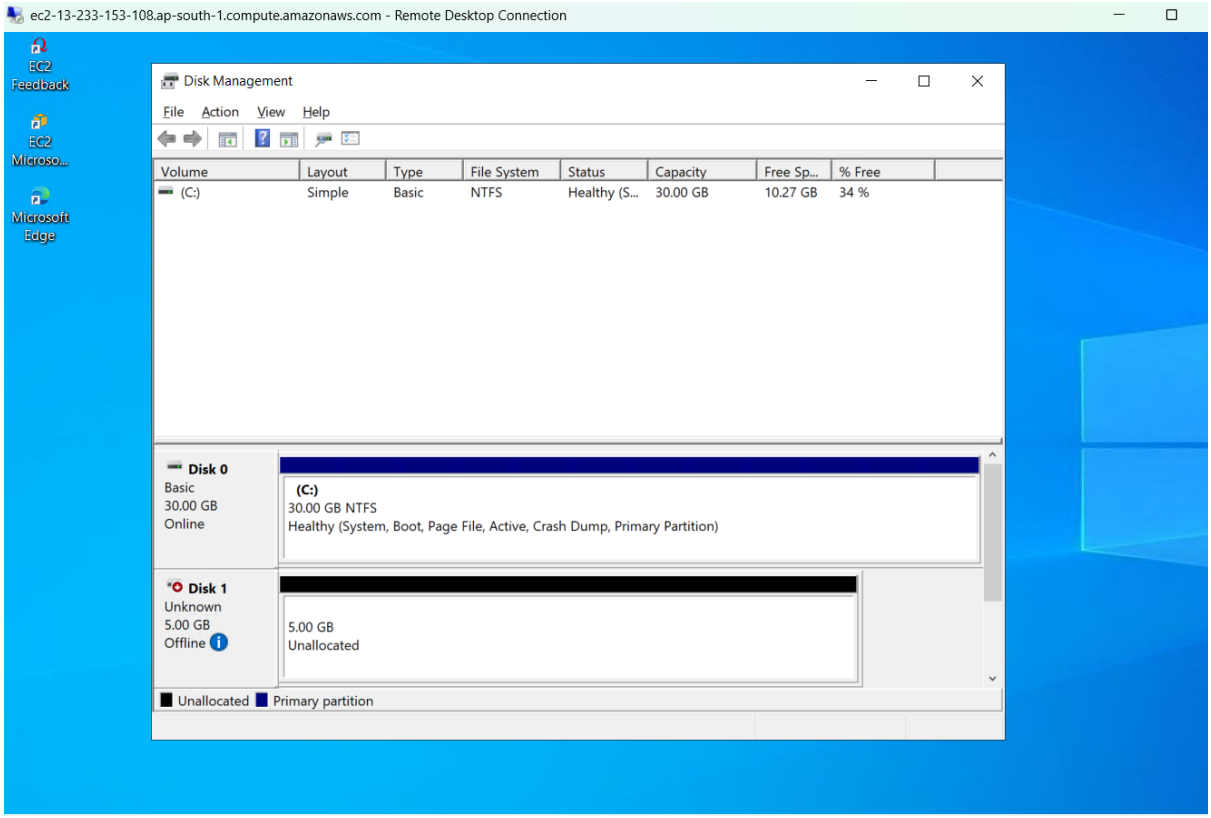


> Step 2: Create and attach 5 GB EBS volume of each.

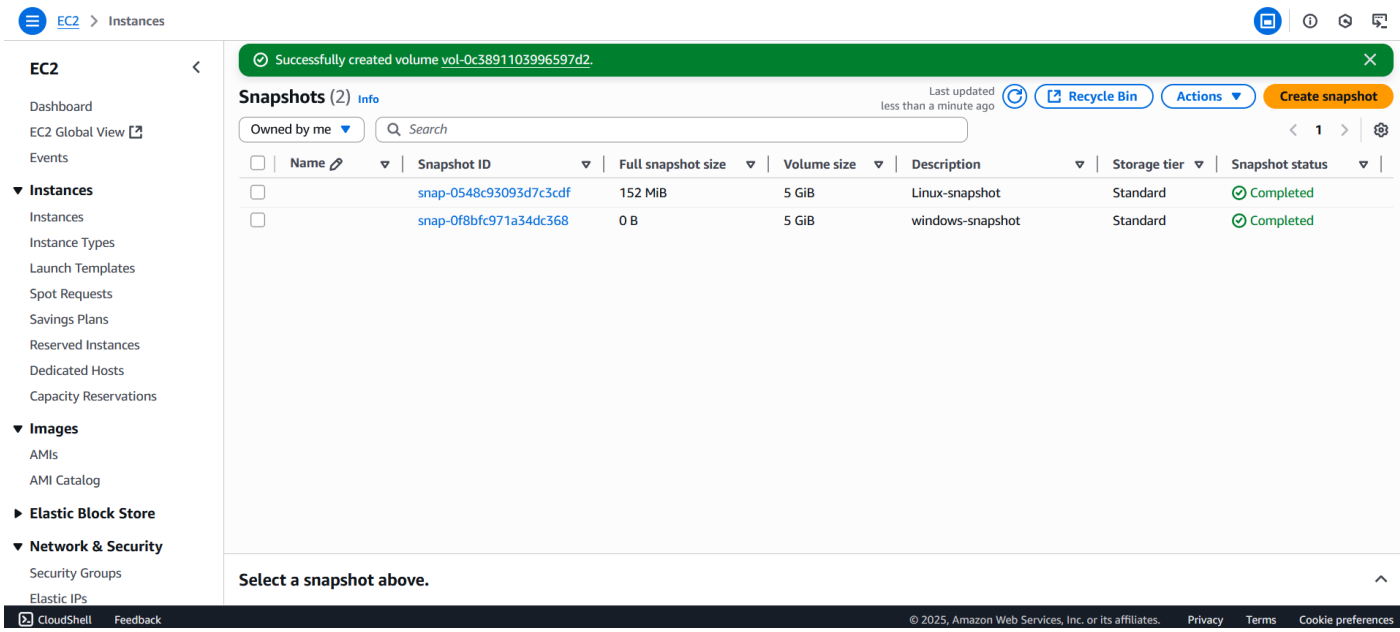


> Step 3: Verify within two instances that the disk space is mentioned.





> Step 4: Creating new volumes using those snapshots


EC2 > Instances
EC2
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Network & Security
Security Groups
Elastic IPs
Successfully created volume vol-0c3891103996597d2.
Snapshots (2) Info
Last updated less than a minute ago
Recycle Bin
Actions
Create snapshot
Owned by me
Search
1
Name
Snapshot ID
Full snapshot size
Volume size
Description
Storage tier
Snapshot status
snap-0548c93093d7c3cdf
152 MiB
5 GiB
Linux-snapshot
Standard
Completed
snap-0f8bfc971a34dc368
0 B
5 GiB
windows-snapshot
Standard
Completed
Select a snapshot above.
CloudShell
Feedback
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