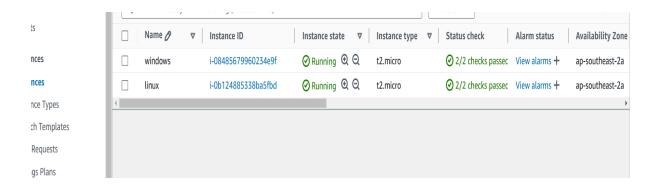
Launch an EC2 instance (Linux and Windows) along with a web server. Then, create an EBS volume of 5 GB, attach it to an EC2 machine (Linux and Windows), and take a snapshot. Finally, create an EBS volume using the taken snapshot.

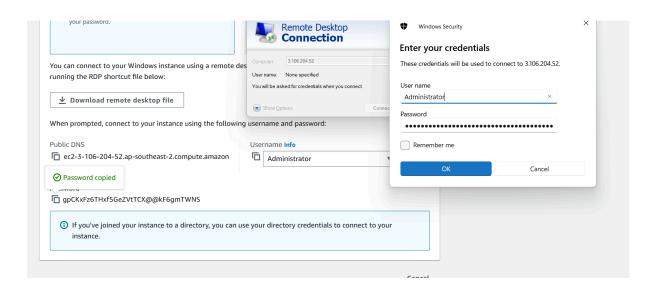
STEP 1 - Launch an EC2 instance (Linux and Windows) along with a web server.



Linux webserver installation

```
| i-Ob124885338ba5fbd (linux) | PubliciPs: 13.236.148.208 | PrivatelPs: 172.31.33.209 | PubliciPs: 172.31.33.20
```

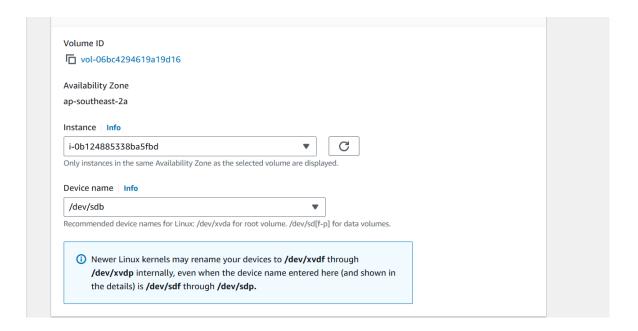
Windows webserver installation

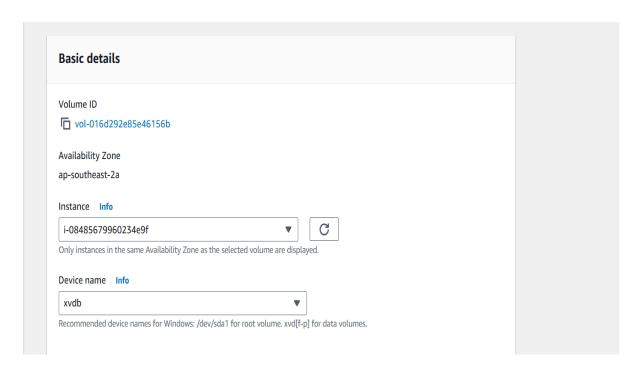


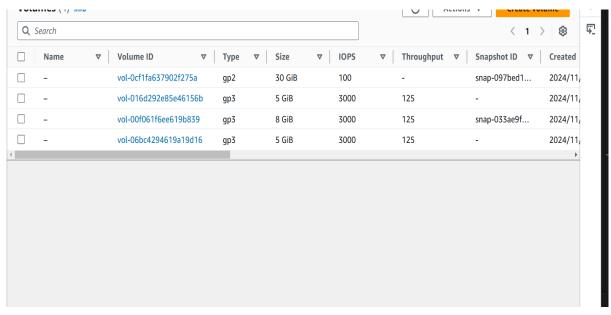
STEP 2 - create an EBS volume of 5 GB, attach it to an EC2 machine (Linux and Window), and take a snapshots

2.1 create an EBS volume of 5 GB

Volumes > create volume > mentions ebs storage > then create

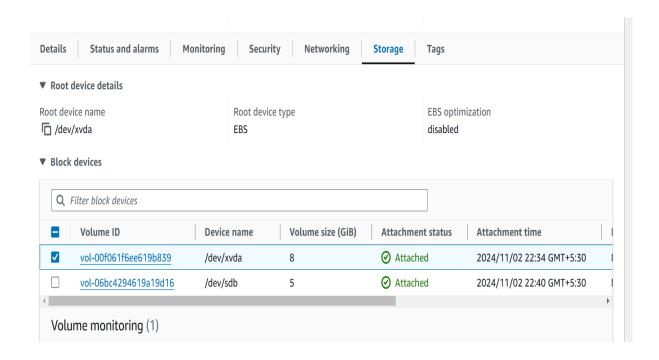






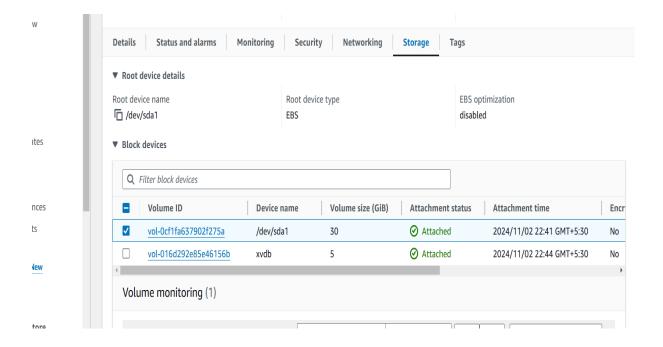
2.2 Volume attach to linux

Volumes > select the volume to attach > actions > attach volume > mention the instance and create device name > create



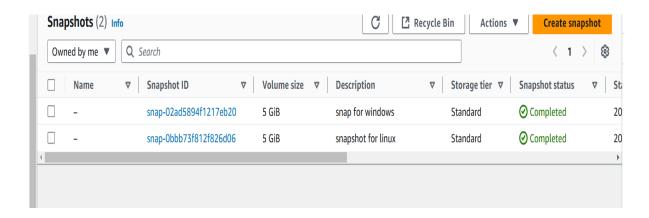
2.3 Volume Attach to windows

Volumes > select the volume to attach > actions > attach volume > mention the instance and create device name > create



2.4 Snapshots

Volumes > select the volume to take snapshot > actions > create snapshot



STEP 3 - Finally, create an EBS volume using the taken snapshot.

snapshot > select the snapshot to create volume > actions > create volume

