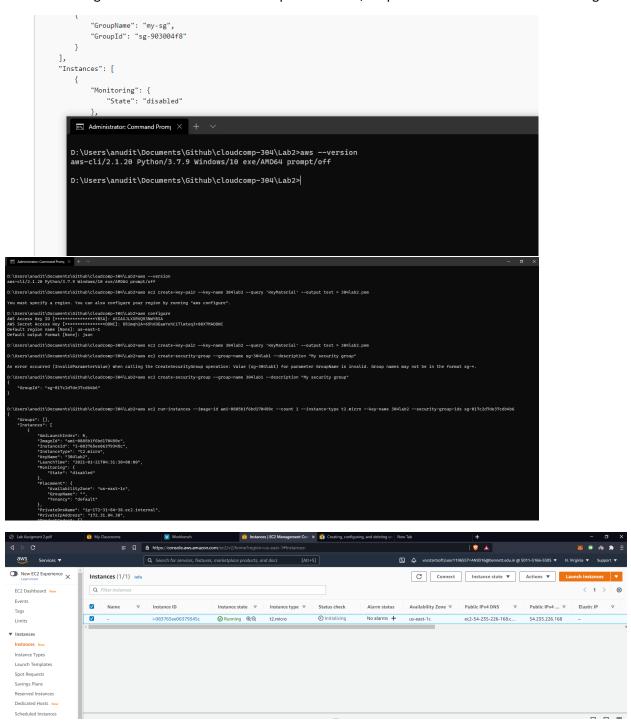
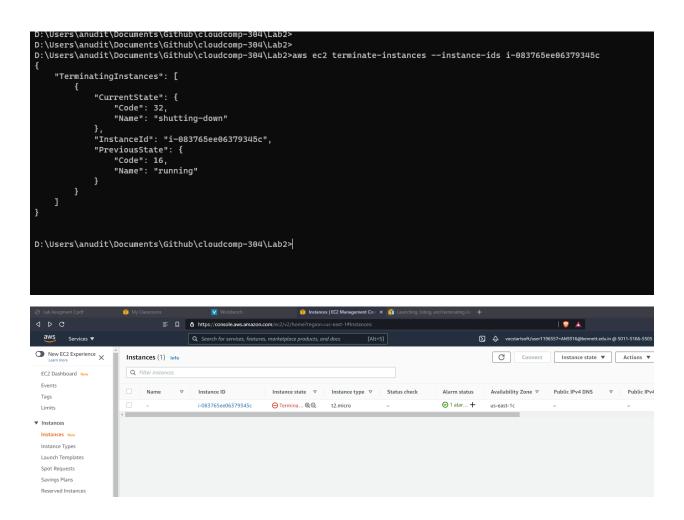
Lab 2 Anudit Nagar - E18CSE024

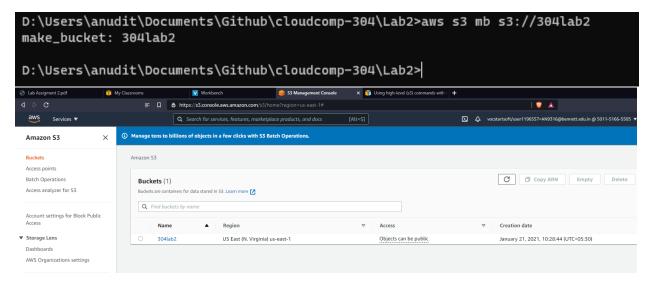
Last 3 activities of Lab 1 because they were done in Lab 2.

Task 4: Working with AWS command line and perform Start, Stop and Terminate EC2 Instance using CLI.





Task 5: Use of Simple Storage Service (S3), by creating AWS S3 bucket and Interact with AWS S3 service using AWS CLI. (Desirable tasks to be performed make bucket, remove bucket, upload object into bucket and explore all the bucket properties.)



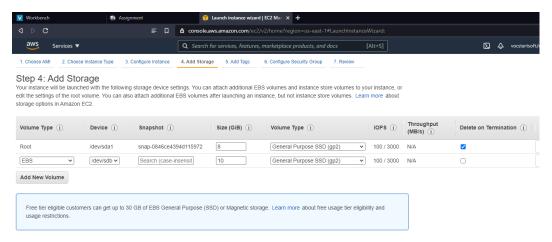
D:\Users\anudit\Documents\Github\cloudcomp-304\Lab2>aws s3 ls s3://304lab2
2021-01-21 10:39:32 4441 commands.txt

D:\Users\anudit\Documents\Github\cloudcomp-304\Lab2>

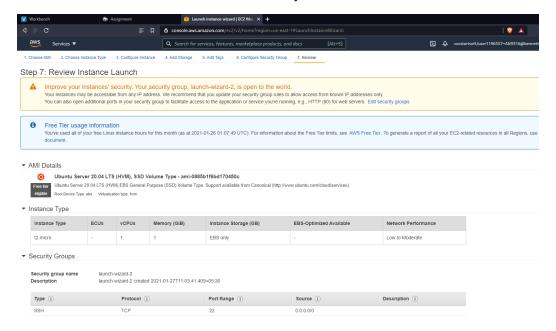
D:\Users\anudit\Documents\Github\cloudcomp-304\Lab2>aws s3 rb s3://304lab2 remove_bucket: 304lab2

Lab 2

Create Instance 1 with root and additional EBS storage.



Create Instance 2 with just root volume.

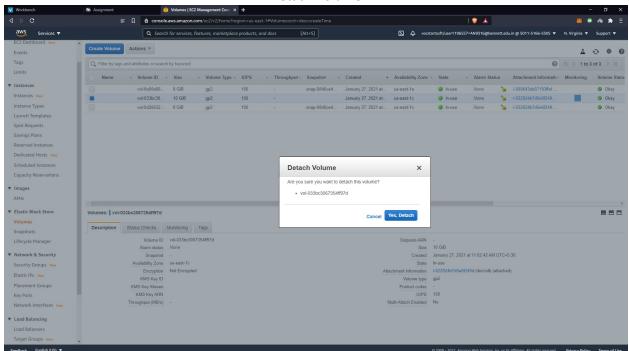


10gb volume available for use on instance 1

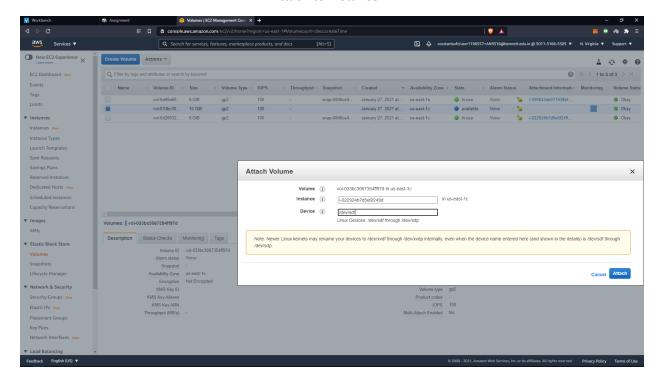
```
■ ubuntu@ip-172-31-93-160: ~

                                                                                         \times
0 of these updates are security updates.
To see these additional updates run: apt list --upgradable
The list of available updates is more than a week old.
To check for new updates run: sudo apt update
The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo root" for details.
ubuntu@ip-172-31-93-160:~$ sudo lsblk
       MAJ:MIN RM SIZE RO TYPE MOUNTPOINT
NAME
        loop0
loopl
loop2
loop3
xvda
∟xvda1 202:1
xvdb 202:16
ubuntu@ip-172-31-93-160:~$
```

Detach Volume



Attach to instance 2.



Delete storage volume.

