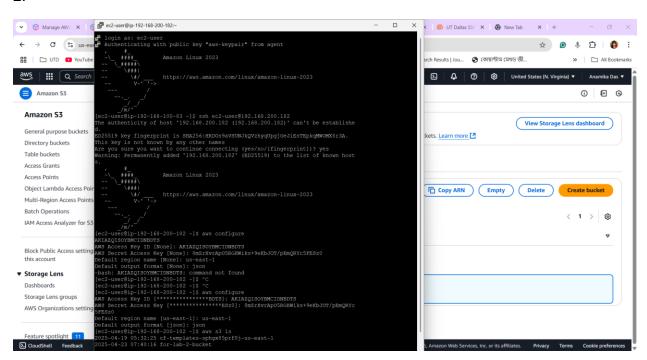
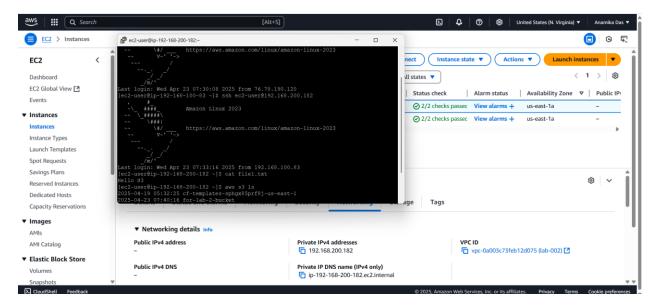


2.





## 4.

```
ec2-user@ip-192-168-200-182:~

[ec2-user@ip-192-168-200-182 ~]$ aws s3 ls
2025-04-19 05:32:25 cf-templates-sphgx85prf8j-us-east-1
2025-04-23 07:40:16 for-lab-2-bucket
[ec2-user@ip-192-168-200-182 ~]$ aws s3 ls s3://for-lab-2-bucket
2025-04-23 08:51:03 9 file1.txt
[ec2-user@ip-192-168-200-182 ~]$
```

## 5.

```
Last login: Wed Apr 23 07:33:16 2025 from 192.168.100.83

[ec2-user@ip-192-168-200-182 ~]$ cat file1.txt

Hello S3

[ec2-user@ip-192-168-200-182 ~]$ aws s3 ls

2025-04-19 05:32:25 cf-templates-sphgx85prf8j-us-east-1

2025-04-23 07:40:16 for-lab-2-bucket

[ec2-user@ip-192-168-200-182 ~]$ aws s3 cp file1.txt s3://for-lab-2-bucket

upload: ./file1.txt to s3://for-lab-2-bucket/file1.txt
```

## 6.

```
ec2-user@ip-192-168-200-182:~

[ec2-user@ip-192-168-200-182 ~]$ aws s3 cp s3://for-lab-2-bucket/file1.txt file1-copie d-back.txt
download: s3://for-lab-2-bucket/file1.txt to ./file1-copied-back.txt
[ec2-user@ip-192-168-200-182 ~]$ cat file1-copied-back.txt
Hello S3
[ec2-user@ip-192-168-200-182 ~]$
```