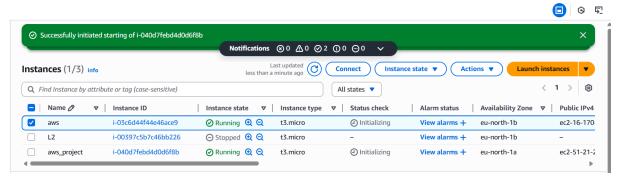
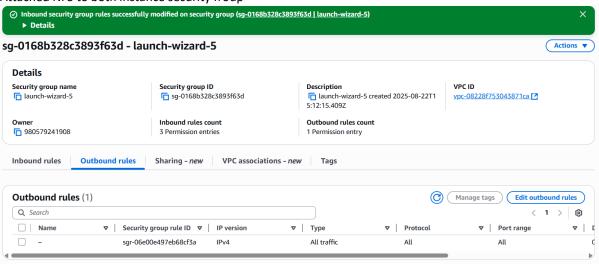
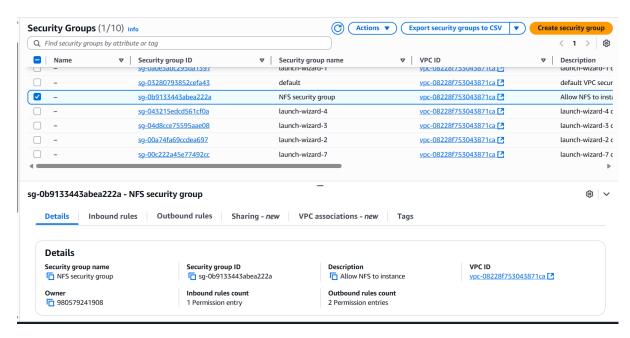
Created tow instance



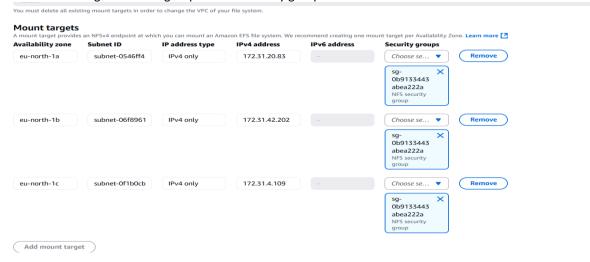
Attached NFS to both instance security froup



Created NFS gropu name security group



Created EFS and give the NFS group as their security group



Succesfully mount to ec2 instance

```
Amazon Linux 2023

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| Hiths://aws.amazon.com/linux/amazon-linux-2023
| Hiths://aws.amazon.com/linux/amazon-linux-2023
| Last login: Tue Aug 26 12:20:06 2025 from 152.58.17.213
| Lec2-user@ip-172-31-36-85 | Makdir dir3
| Lec2-user@ip-
```

Created a file in dir3

```
[root@ip-172-31-36-85 dir3]# touch F1
[root@ip-172-31-36-85 dir3]# nano f1
[root@ip-172-31-36-85 dir3]#
```

Mounted second instance in dir2 successfully worked with file

```
[cc2-user@ip-172-31-17-86 ~]$ sudo su
[root@ip-172-31-17-86 ec2-user]# ls
9.sh 9.sh.save dir1
[root@ip-172-31-17-86 ec2-user]# mkdir dir2
[root@ip-172-31-17-86 ec2-user]# mount -t nfs4 -o nfsvers=4.1 fs-0434feea@fd4f@b4%.efs.eu-north-1.amazonaws.com://home/ec2-user/dir2
[root@ip-172-31-17-86 ec2-user]# cd dir2
[root@ip-172-31-17-86 dir2]# ls
F1 f1
```