1. Create three instance
   Linux->in zone 1b / Redhat-> in zone 1a / Ubuntu -> in zone 1a
   All have same key-pair and sg(nfs 2049 0.0.0/0, htp,custom tcp,ssh).

2. Linux:
   sudo su –
   cat /etc/os-release
   rpmquery nfs-utils.

3. Redhat:
   sudo su –
   cat /etc/os-release
   yum install nfs-utils -y
   rpmquery nfs-utils.

4. ubuntu:
   sudo su –
   cat /etc/os-release
   apt update
   apt install nfs-common
   rpmquery nfs-utils.

AWS:
Search ->efs ->create efs - > give name as(EFS-VOL-MUM) -> create.
Select efs-> click on file system id -> go to networks -> manage -> add security group which has assigned to all instance -> save.
Select that efs -> view details -> attach -> Mount via ip -> select zone according to instance zone -> copy the nfs client url

In linux terminal:
mkdir /nfs-data
(nfs client url and remove last efs from that url) /nfs-data/
e.g(sudo mount -t nfs4 -o nfsvers=4.1,rsize=1048576,wsize=1048576,hard,timeo=600,retrans=2,noresvport 172.31.41.3:/ /   /efs-data-mumbai/)
cd /nfs-data
touch Vivek.txt{1..100}
df -h

in redhat terminal:
mkdir /nfs-data-redhat
url / nfs-data-redhat
touch redhat.txt{1..10}
cd / nfs-data-redhat

in ubuntu terminal:
mkdir /nfs-data-ubuntu
url / nfs-data-ubuntu
touch ubuntu.txt{1..10}
cd / nfs-data- ubuntu