AWS Documentation

| Number	Task
1.	EFS

1. **EFS:** Amazon Elastic File System (EFS) is a scalable, fully managed file storage service for use with AWS Cloud services and on-premises resources. It can grow and shrink automatically as you add and remove files, and you pay only for the storage you use.

- Create EC2 instance, while creating it go to EC2→Network Settings→Subnet(choose availability zone ap-south-1a)→security group name→add security group.
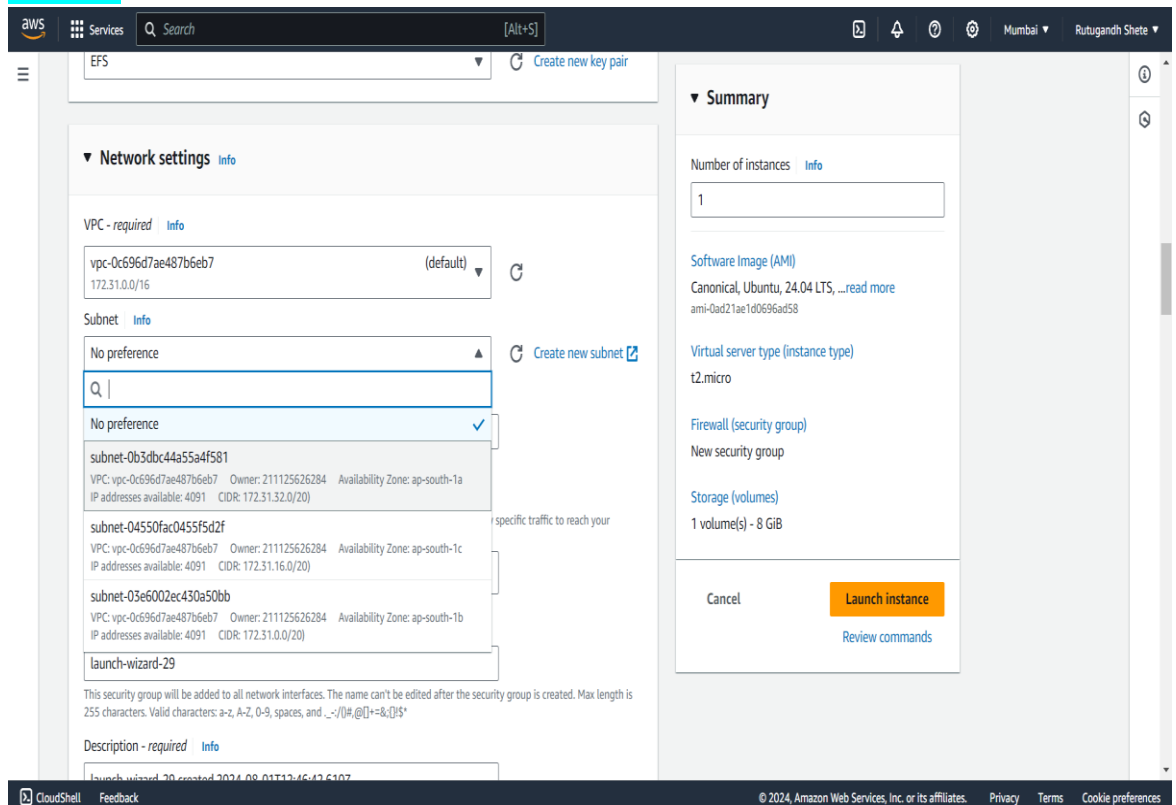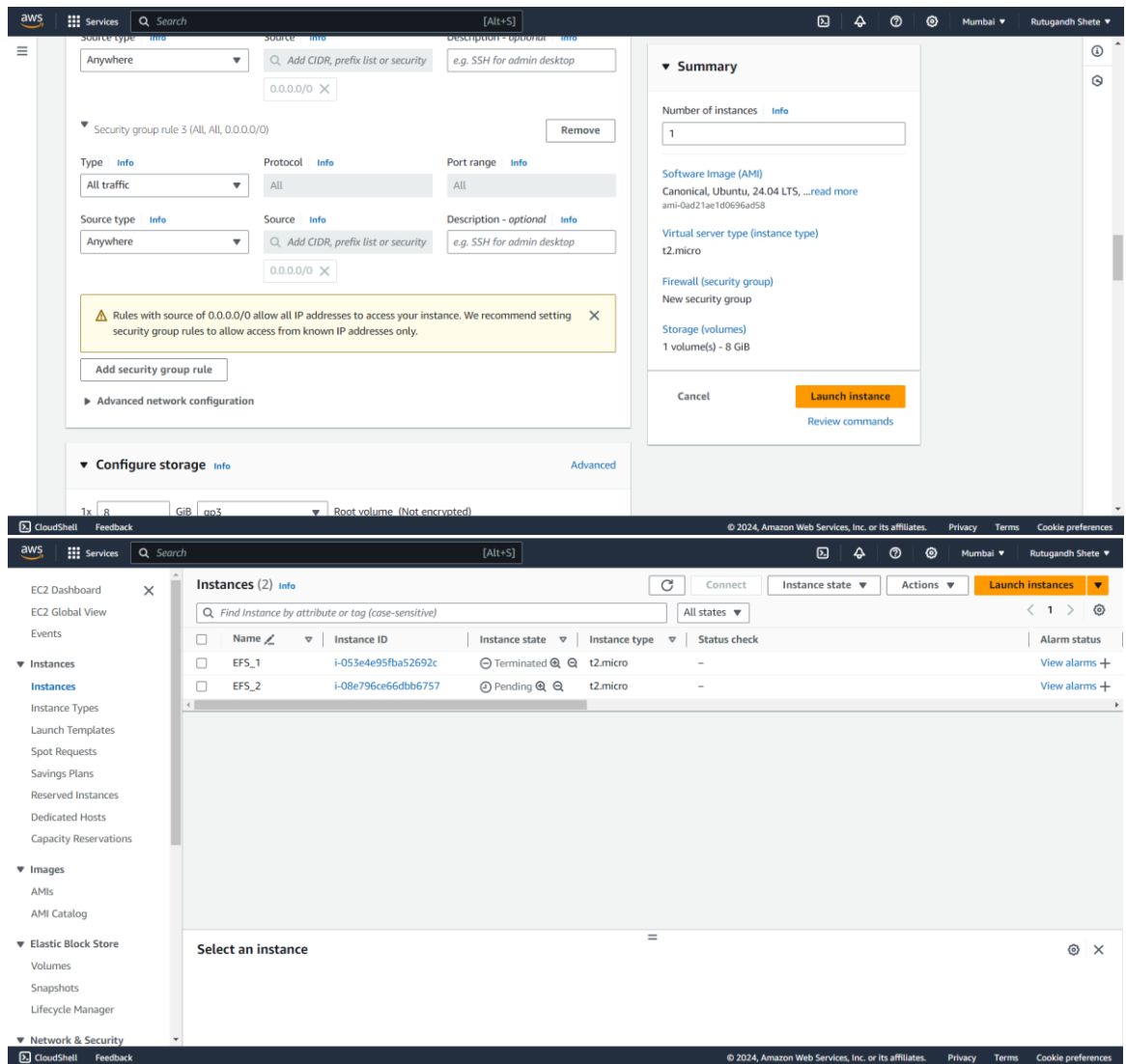
- After creating EC2 instance then go to <mark>EFS service</mark> .
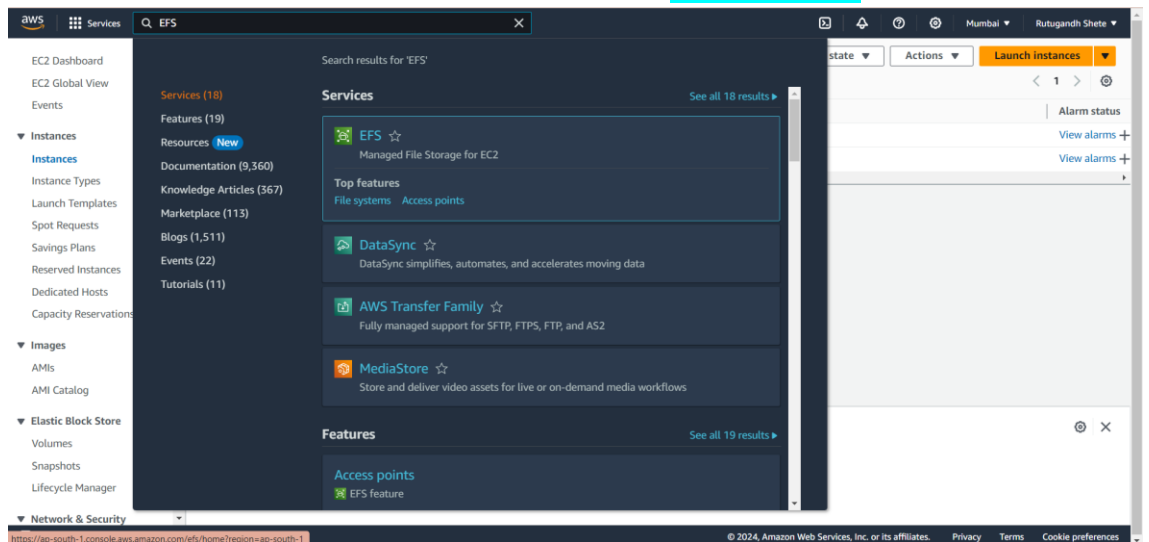
- Create file system. In ==network section select availability zone according to EC2 instance== and ==select security group name==.

- Connect instance to terminal
  1. create directory in root directory "efs"
  2. install nfs "apt install nfs-common".
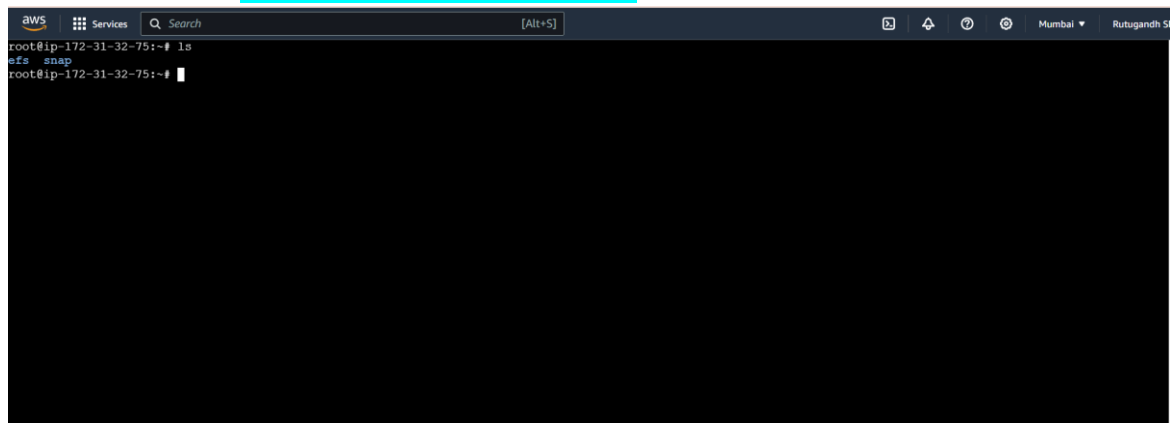
- Attach efs to /efs directory that we have already created in earlier step.
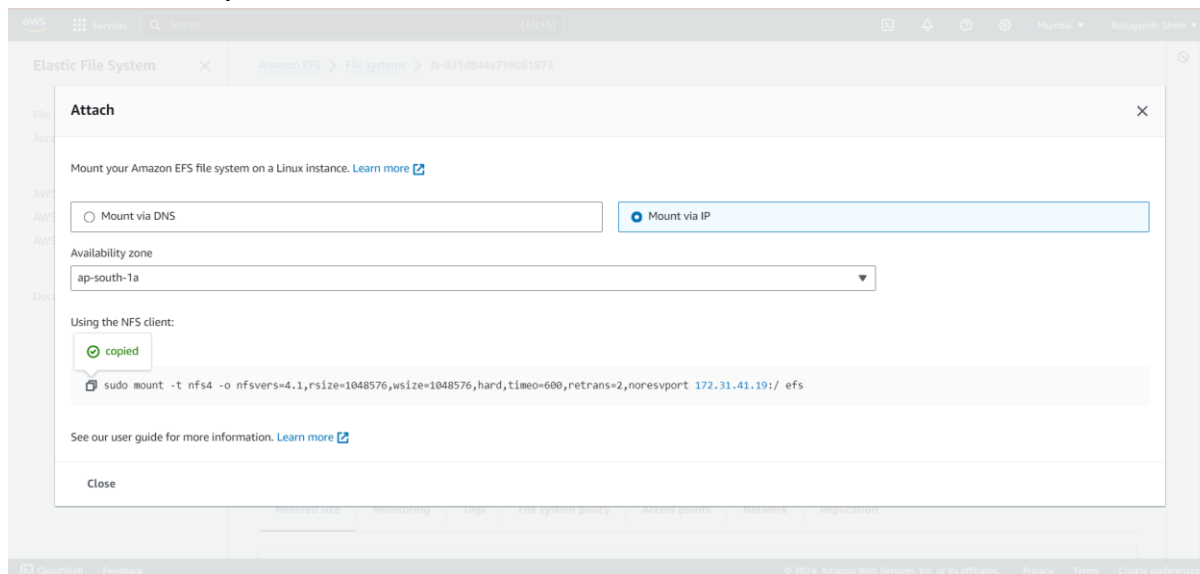
- Copy NFS client then after that paste it into terminal, use "df -hT".