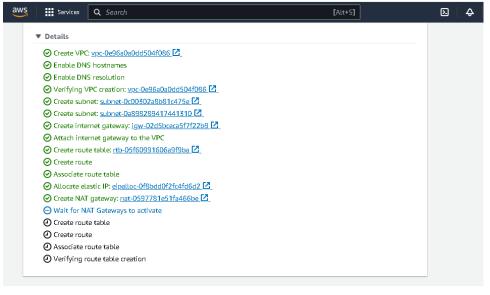
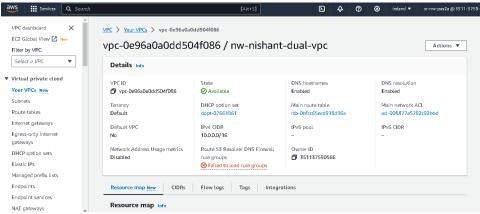
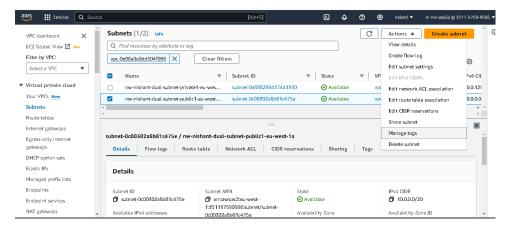
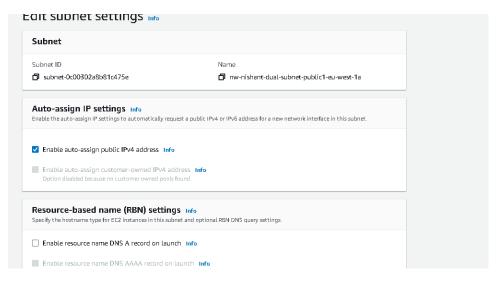
- 1. Nw-nishant-dual
- 2. vpc-0e96a0a0dd504f086
- 3. sg-01dd794aba843a51e

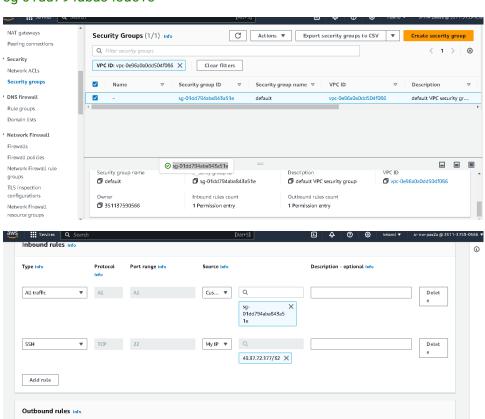


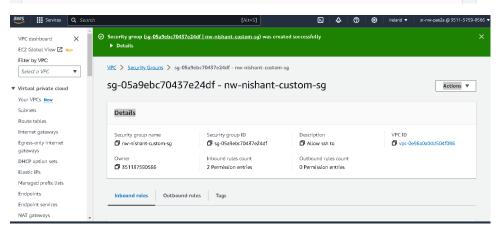




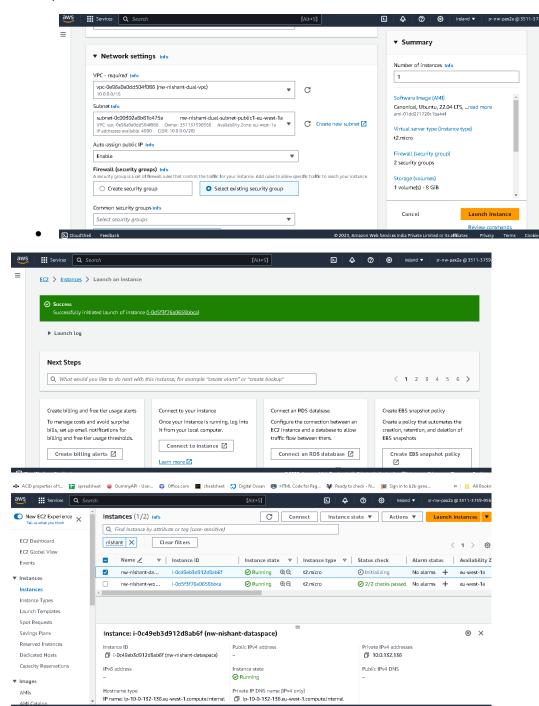


sg-01dd794aba843a51e





Then open EC2 in other tab



Open Putty

```
wbuntu@ip-10-0-132-136: ~

----END RSA PRIVATE KEY-----ubuntu@ip-10-0-14-58:~$

ubuntu@ip-10-0-14-58:~$ chmod 400 nw-nishant.pem

ubuntu@ip-10-0-14-58:~$ ssh -i nw-nishant.pem ubuntu@10.0.132.136

The authenticity of host '10.0.132.136 (10.0.132.136)' can't be established.

ED25519 key fingerprint is SHA256:Uo+lmXbFaiwQ/eeHj3R/O/GUVB6n6nyB5BikjXj1XiA.

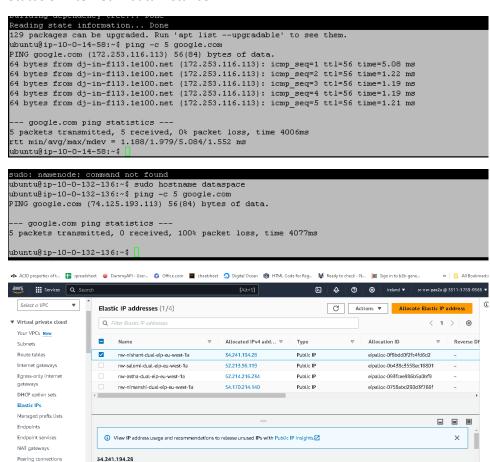
This key is not known by any other names

Are you sure you want to continue connecting (yes/no/[fingerprint])? yes

Warning: Permanently added '10.0.132.136' (ED25519) to the list of known hosts.

Welcome to Ubuntu 22.04.2 LTS (GNU/Linux 5.19.0-1025-aws x86_64)
```

Status of internet in data instance



Release elastic Ip address from Actions.

Summary Tags

▼ Security