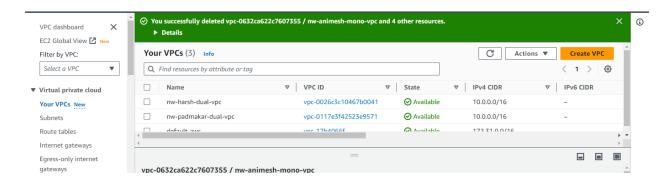
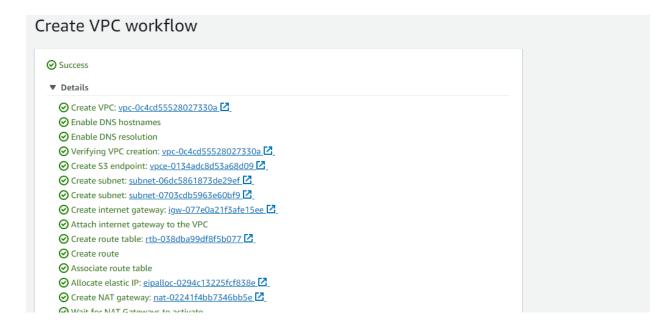
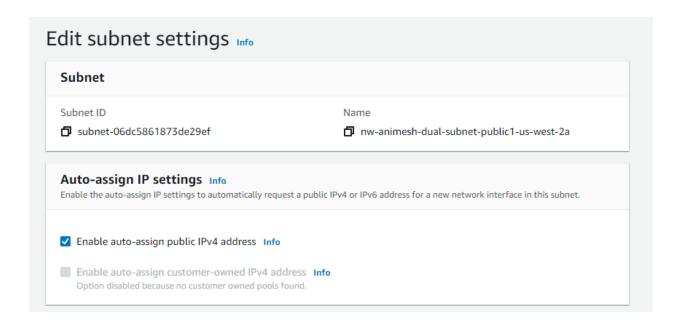
Creating Vpc's

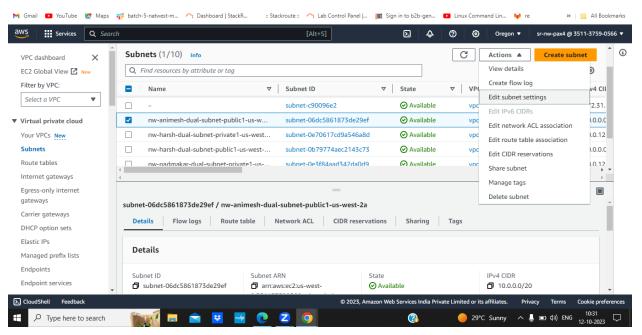


After configuration



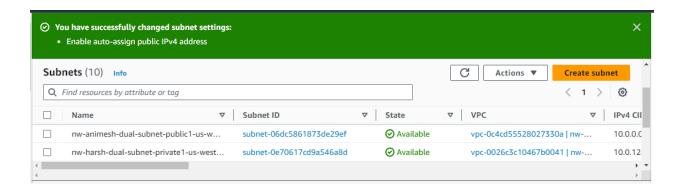


Edit subnet



Save the seeting



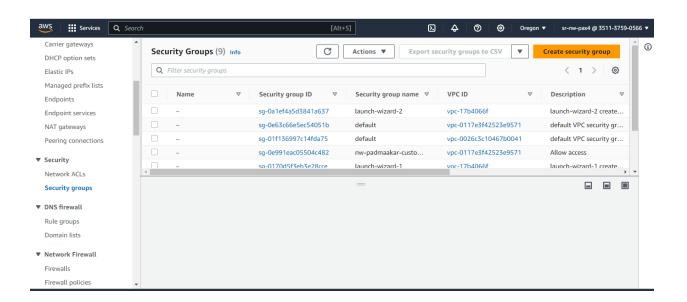


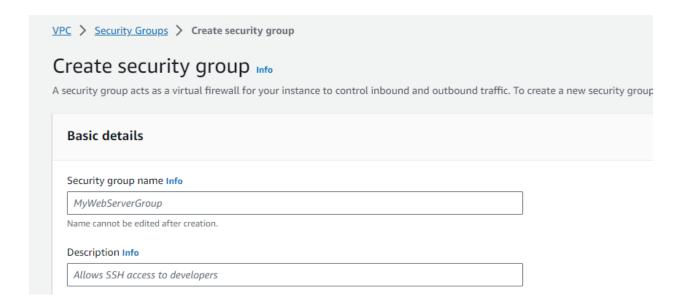
Click on security groups

▼ Security

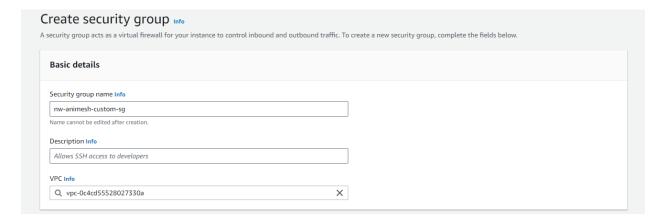
Network ACLs

Security groups

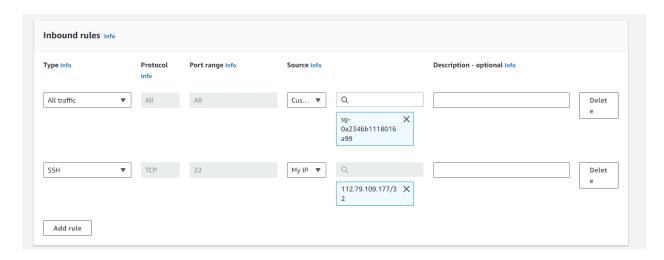




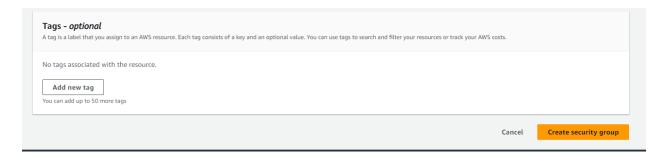
Giving name



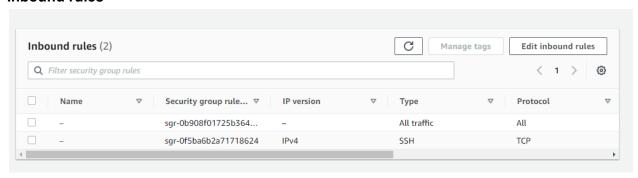
Checking inbound rule

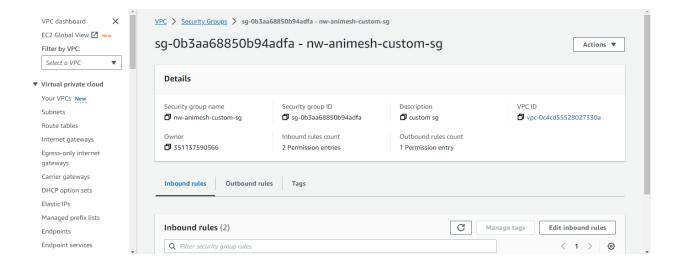


Click on create security

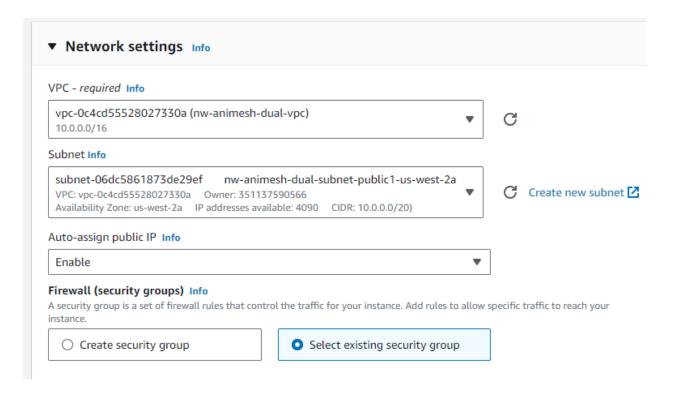


Inbound rules

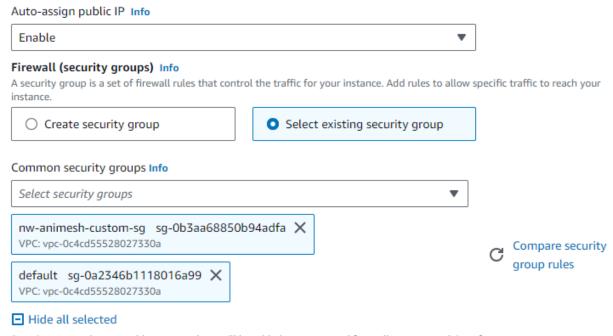




Doing network setting for public sg

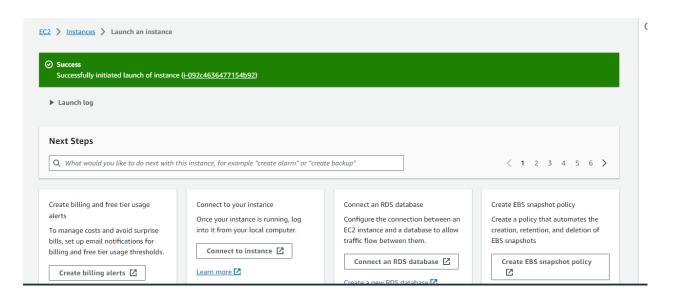


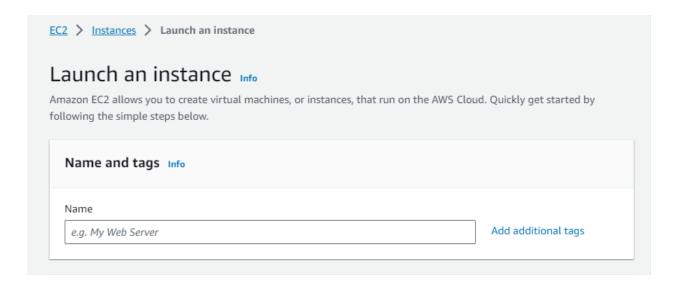
Select security groups



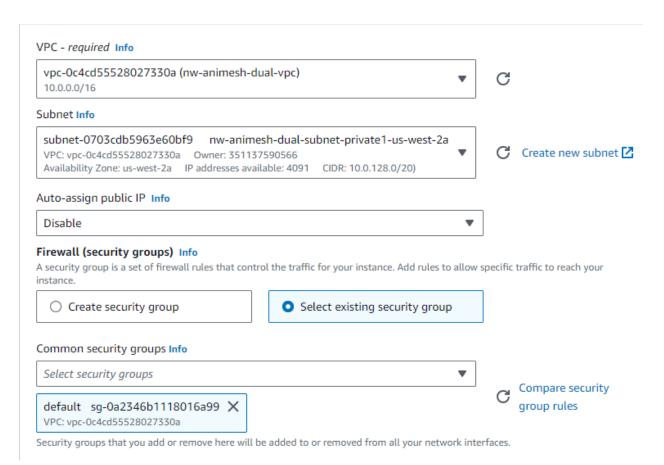
Security groups that you add or remove here will be added to or removed from all your network interfaces.

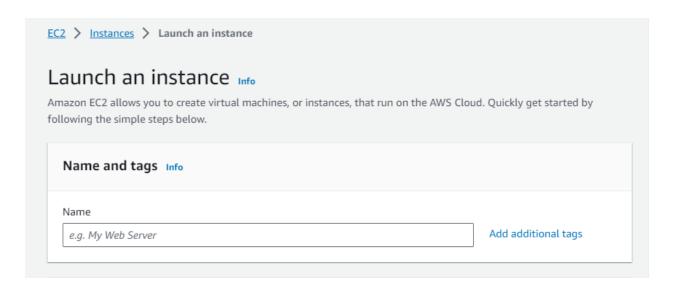
Launch an instance

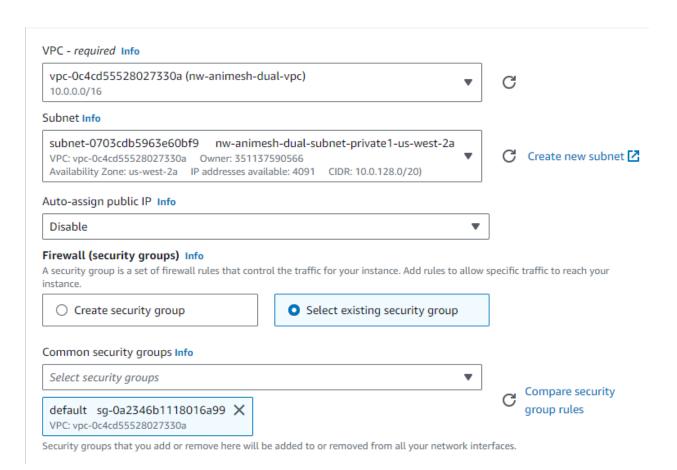




Private 1

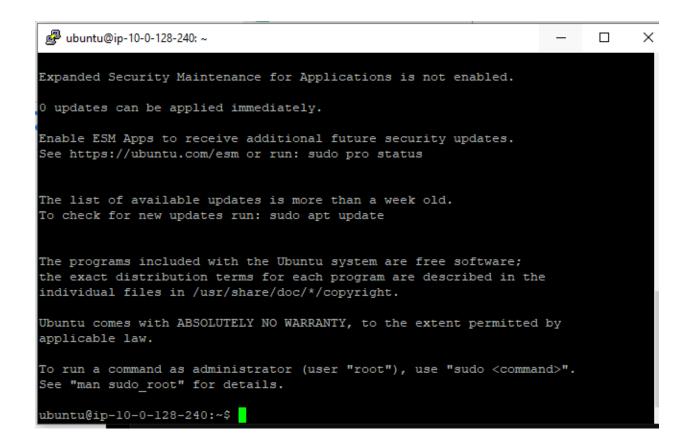




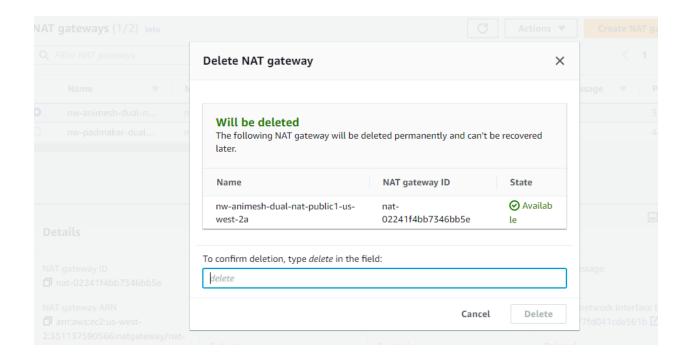


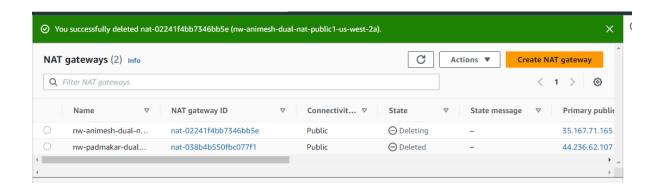
Connecting with localhost

Able to connect with one network other



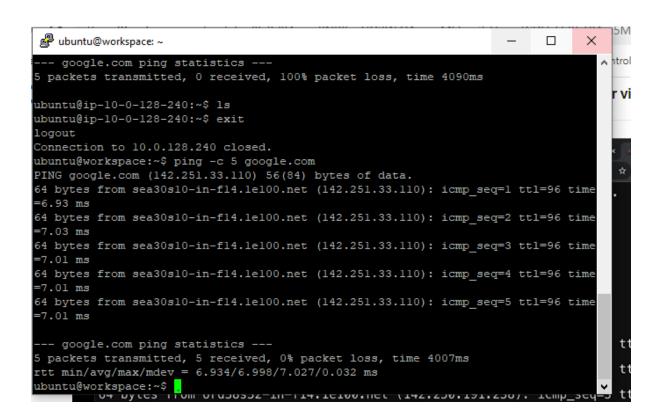
After deleting it we cannot connect





Will show below error message

```
15M
ubuntu@workspace: ~
                                                                    ×
   google.com ping statistics ---
                                                                             ntro
5 packets transmitted, 0 received, 100% packet loss, time 4090ms
                                                                             r vi
ubuntu@ip-10-0-128-240:~$ 1s
ubuntu@ip-10-0-128-240:~$ exit
logout
Connection to 10.0.128.240 closed.
ubuntu@workspace:~$ ping -c 5 google.com
PING google.com (142.251.33.110) 56(84) bytes of data.
64 bytes from sea30s10-in-f14.le100.net (142.251.33.110): icmp seq=1 tt1=96 time
=6.93 ms
64 bytes from sea30s10-in-f14.le100.net (142.251.33.110): icmp seq=2 tt1=96 time
=7.03 ms
64 bytes from sea30s10-in-f14.le100.net (142.251.33.110): icmp seq=3 tt1=96 time
=7.01 ms
64 bytes from sea30s10-in-f14.le100.net (142.251.33.110): icmp seq=4 tt1=96 time
64 bytes from sea30s10-in-f14.1e100.net (142.251.33.110): icmp seq=5 tt1=96 time
=7.01 ms
--- google.com ping statistics ---
5 packets transmitted, 5 received, 0% packet loss, time 4007ms
rtt min/avg/max/mdev = 6.934/6.998/7.027/0.032 ms
```



Deleting elastic ip

