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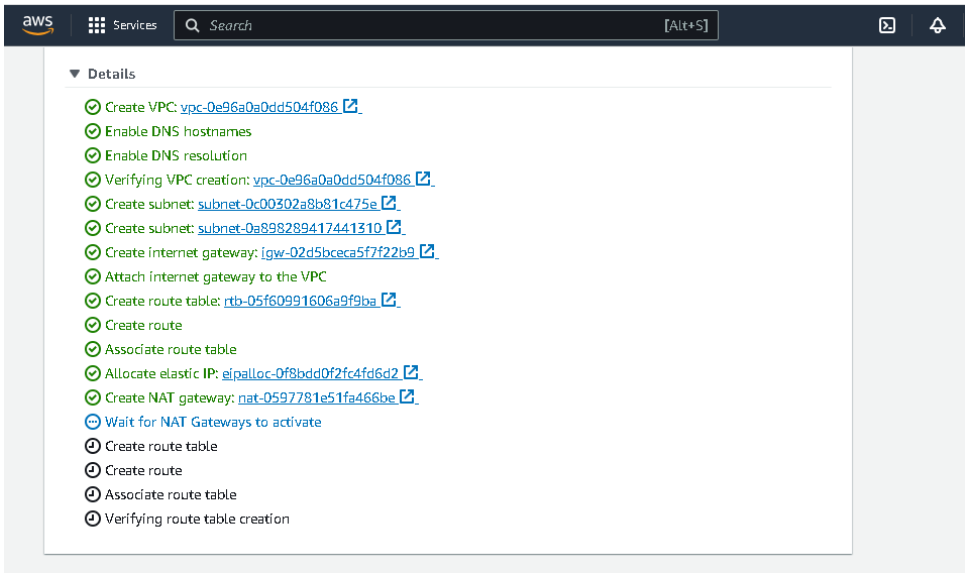
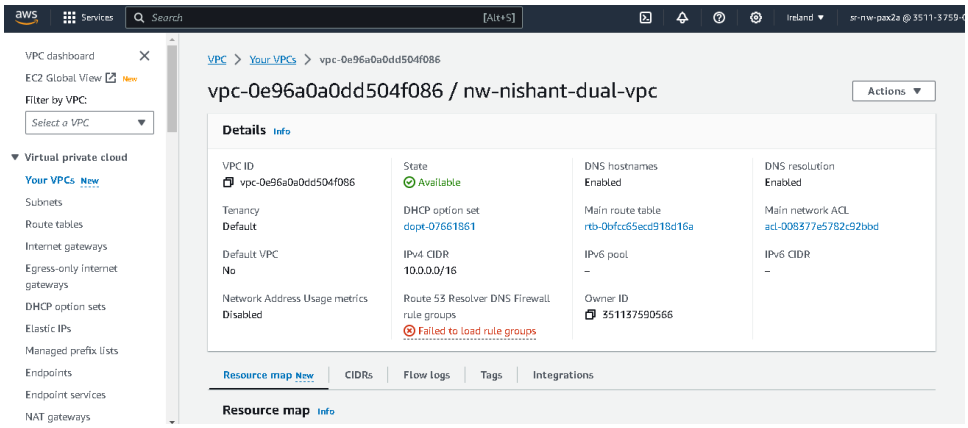
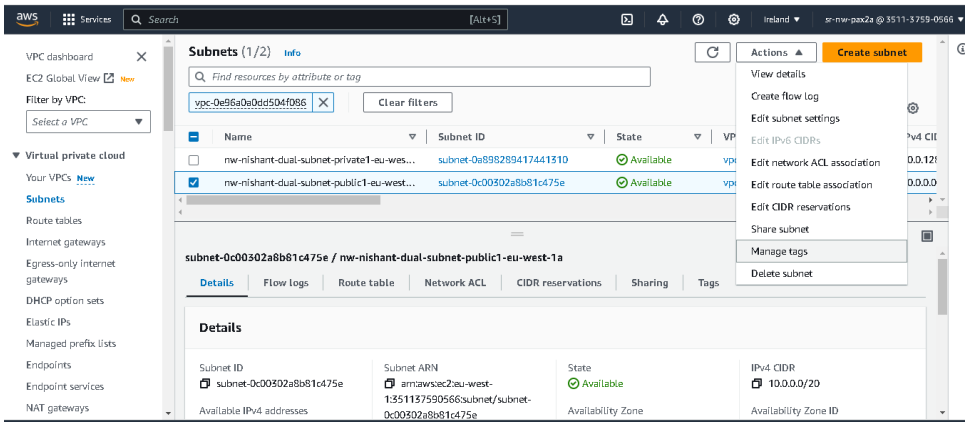
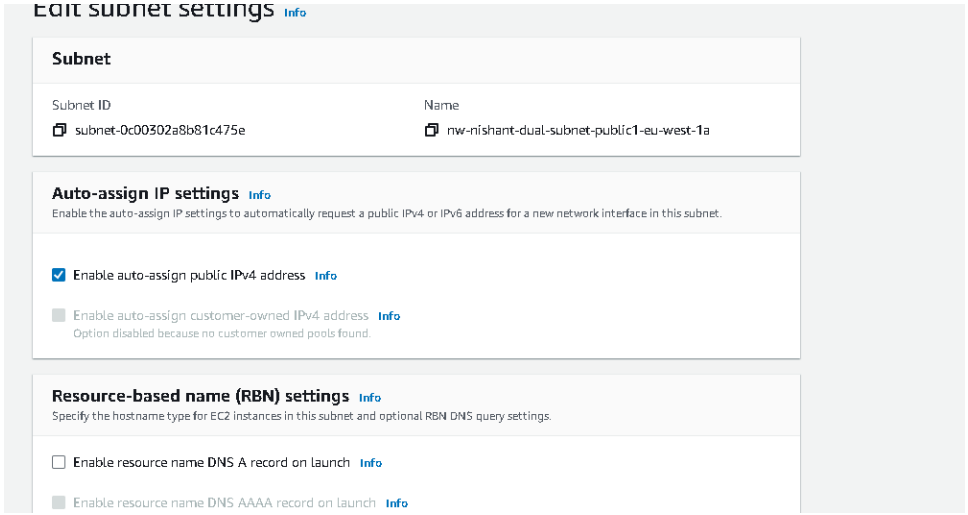
3. sg-01dd794aba843a51e









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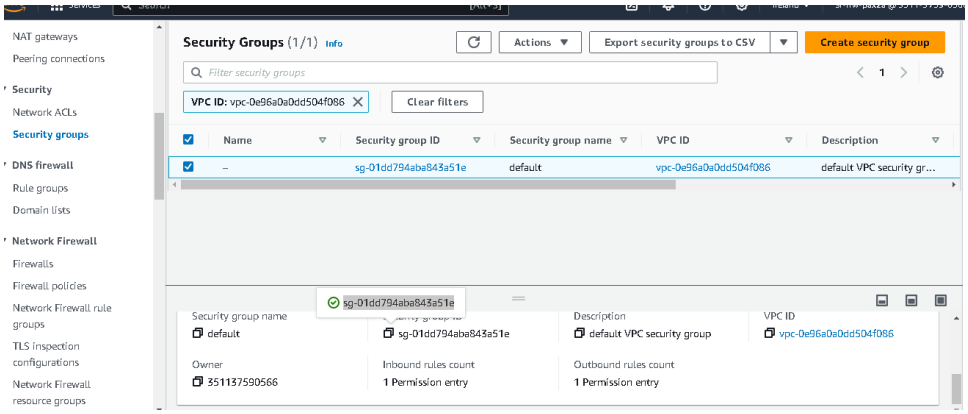
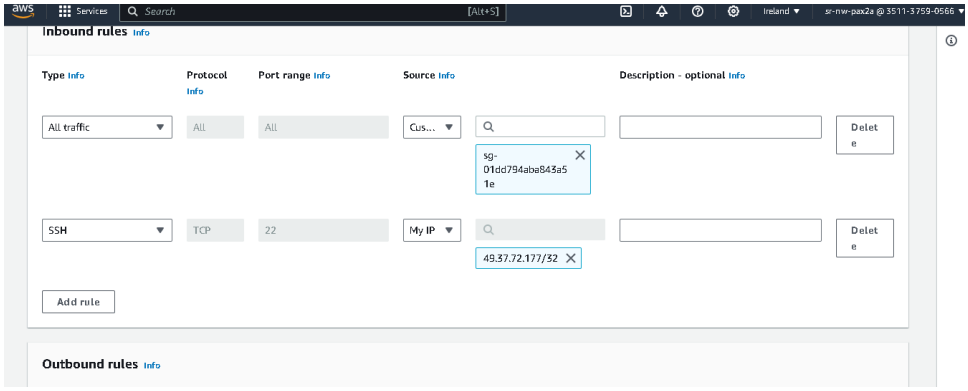
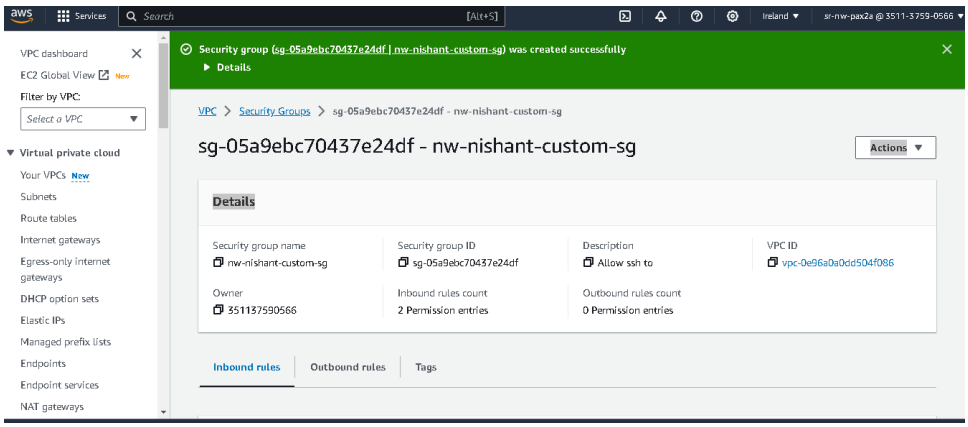
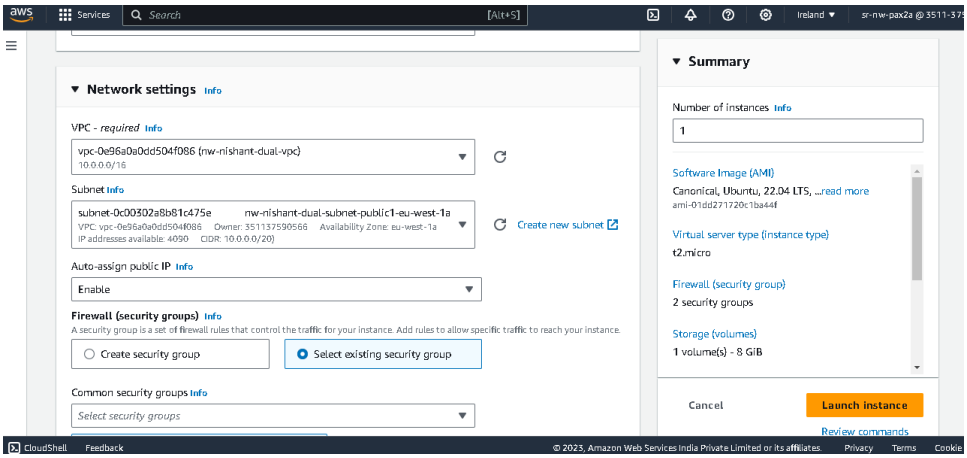
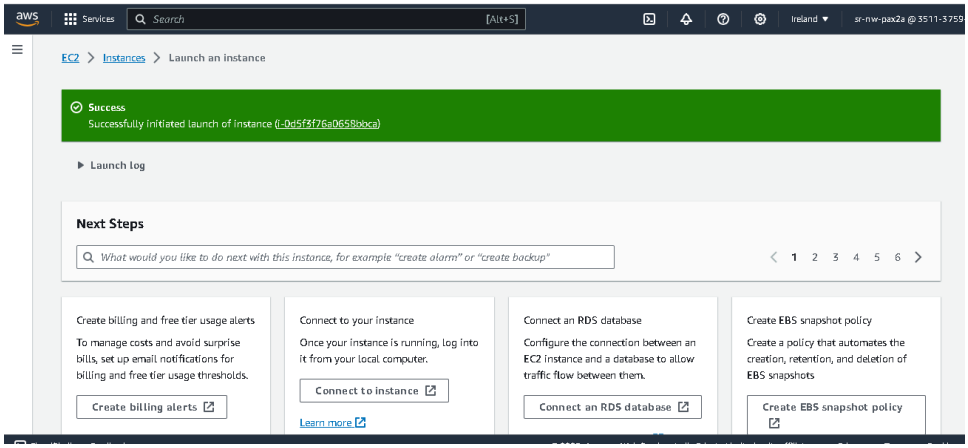


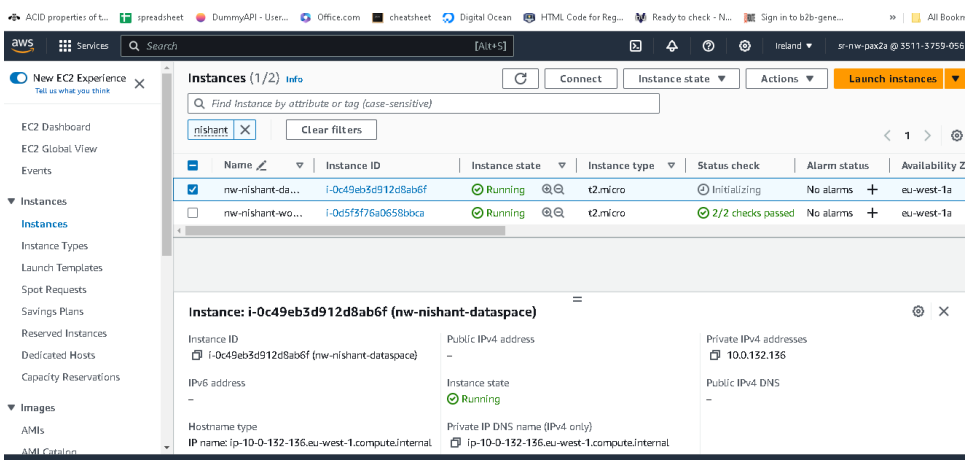




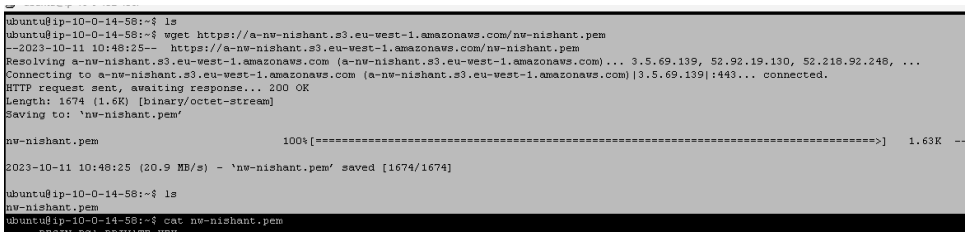
Then open EC2 in other tab



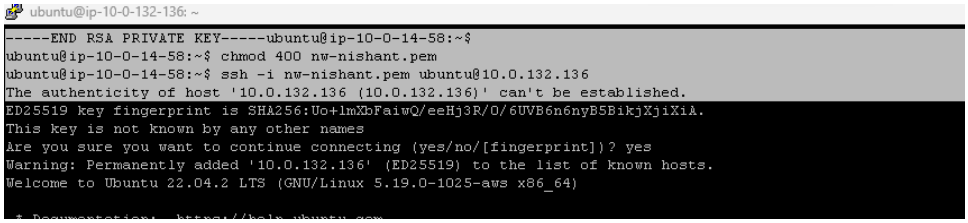


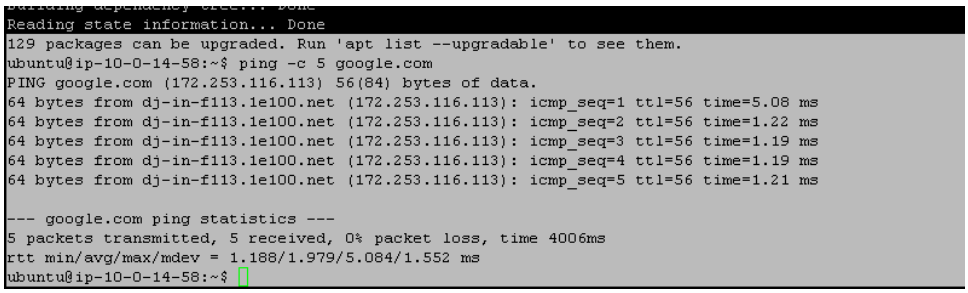


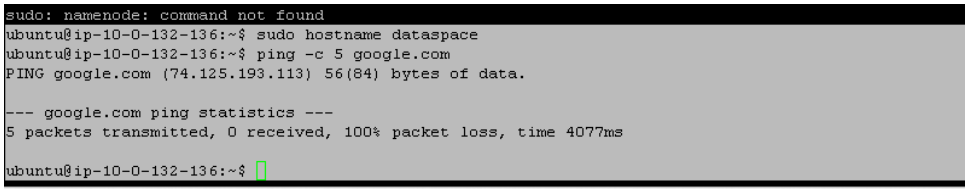
Open Putty

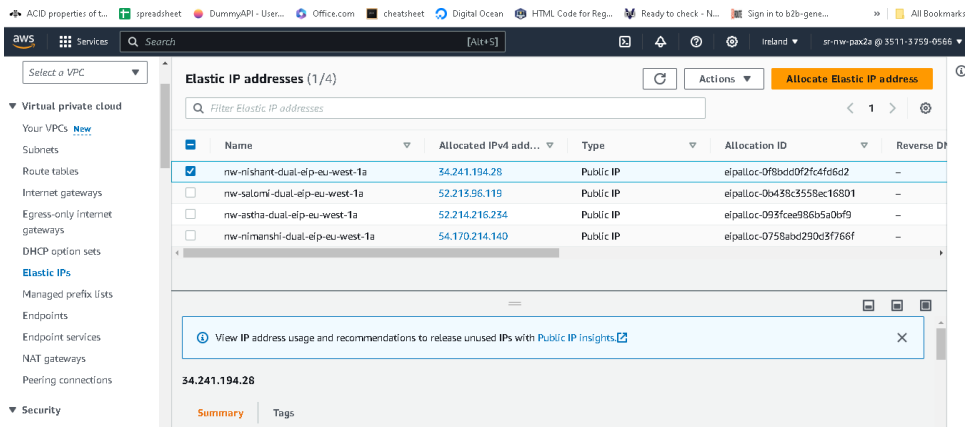


```
ubuntu@ip-10-0-14-58:~$ ls
ubuntu@ip-10-0-14-58:~$ wget https://a-nw-nishant.s3.eu-west-1.amazonaws.com/nw-nishant.pem
--2023-10-11 10:48:25--  https://a-nw-nishant.s3.eu-west-1.amazonaws.com/nw-nishant.pem
Resolving a-nw-nishant.s3.eu-west-1.amazonaws.com (a-nw-nishant.s3.eu-west-1.amazonaws.com)... 3.5.69.139, 52.92.19.130, 52.218.92.248, ...
Connecting to a-nw-nishant.s3.eu-west-1.amazonaws.com (a-nw-nishant.s3.eu-west-1.amazonaws.com)|3.5.69.139|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 1674 (1.6K) [binary/octet-stream]
Saving to: 'nw-nishant.pem'

nw-nishant.pem                      100%[=========================================================================================>]   1.63K  --

2023-10-11 10:48:25 (20.9 MB/s) - 'nw-nishant.pem' saved [1674/1674]

ubuntu@ip-10-0-14-58:~$ ls
nw-nishant.pem
ubuntu@ip-10-0-14-58:~$ cat nw-nishant.pem
```









Release elastic Ip address from Actions.