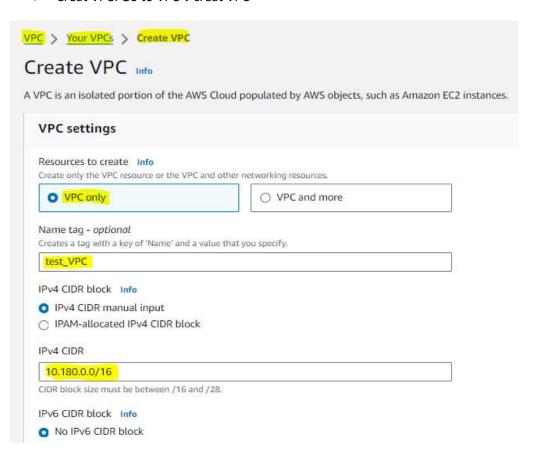
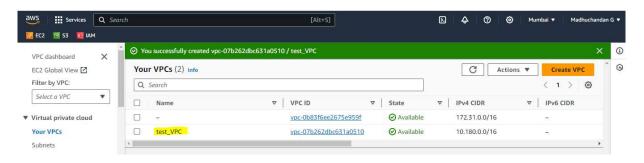
VPC-Assignment

Step-1

➤ Creat VPC: Go to VPC→creat VPC

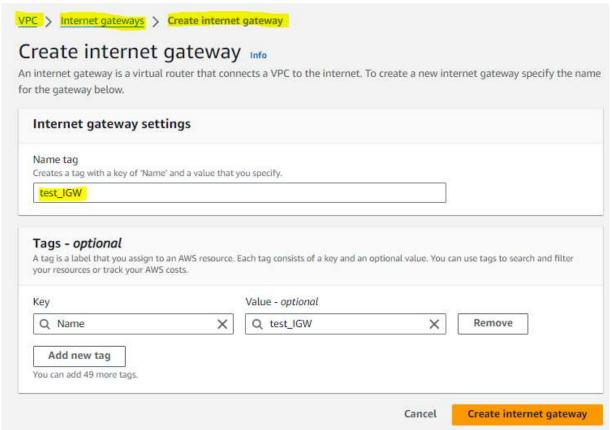


Created VPC (test_VPC)



Step2:

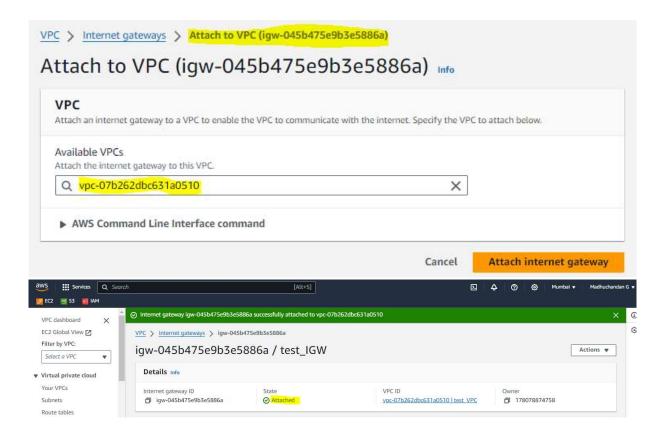
Internet Gateway: IGW → Creat IGW (test_IGW)



> Then attached to VPC

IGW →action→ attach to VPC

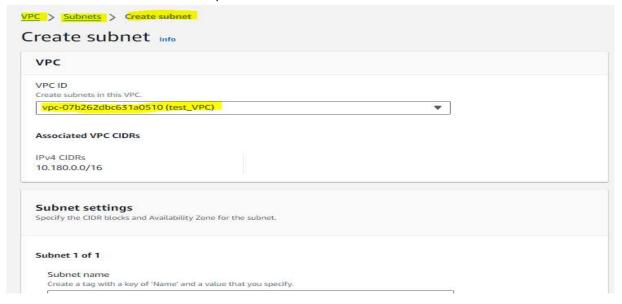




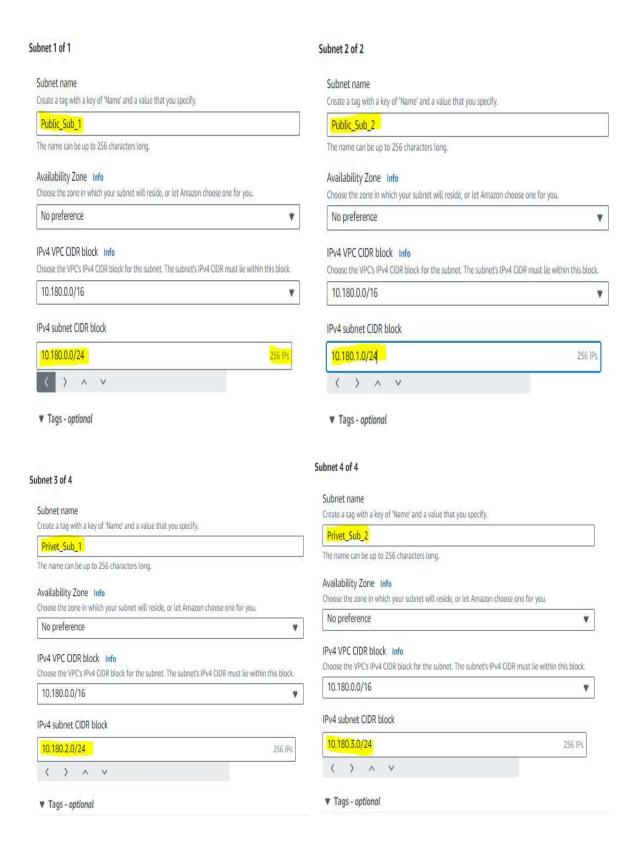
Step3:

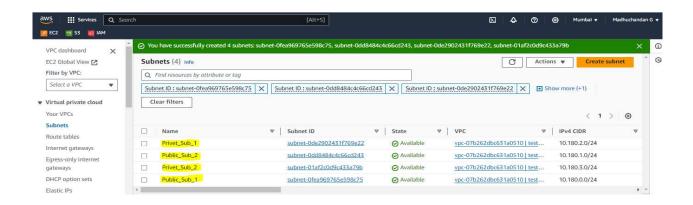
Creat Subnet:

VPC→Subnet→creat subnet for the particular VPC



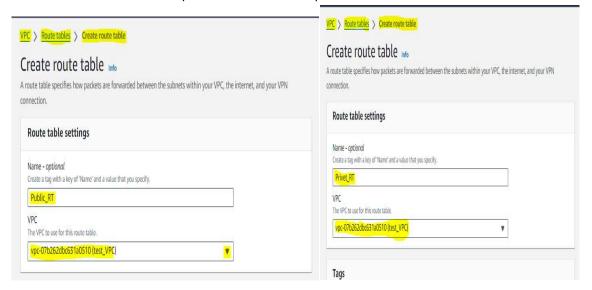
Creat four subnets → Two public subnets and Two privet subnets



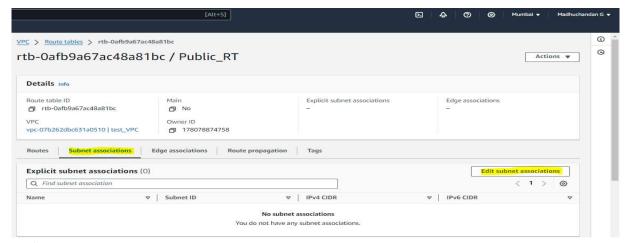


Step 4:Rout Table VPC→RT→Creat RT

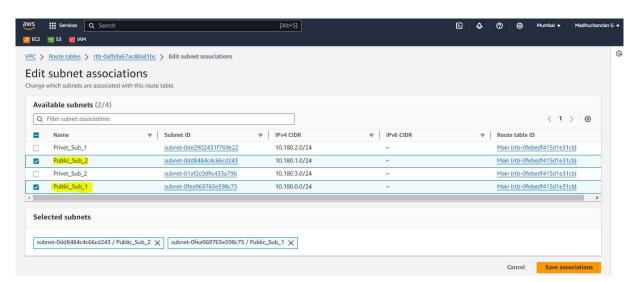
Creat two rout tables one for public and another for privet to access.



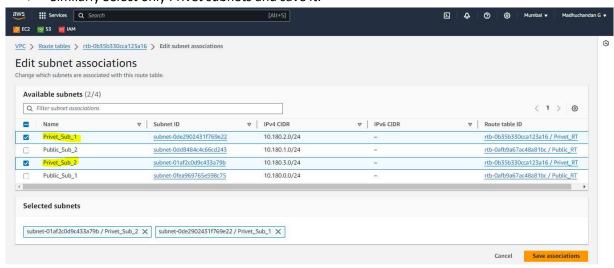
➤ Then in RT→Subnet association→Edit Association→select public subnet and privet subnet individually



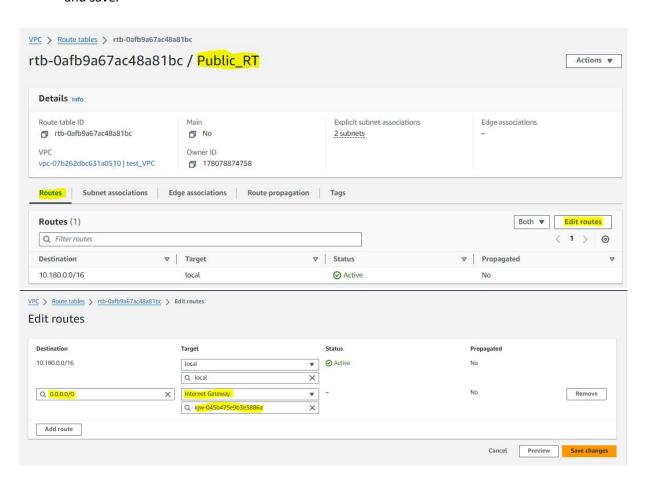
> Select only Public subnets and save it.



> Similarly Select only Privet subnets and save it.



➤ To access the internet select the public RT→Routes→Edit Routes→select IGW with respect VPC and save.



> Then we can launch Instance with respect to VPC, subnet

