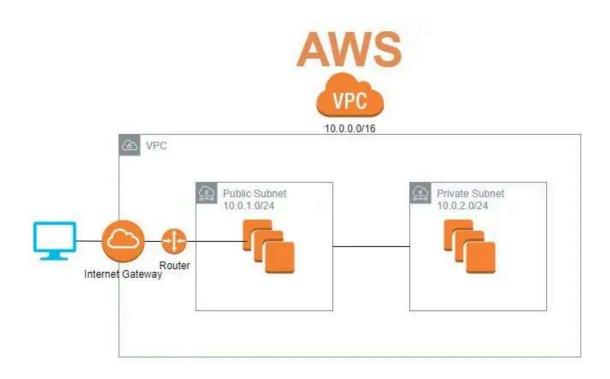
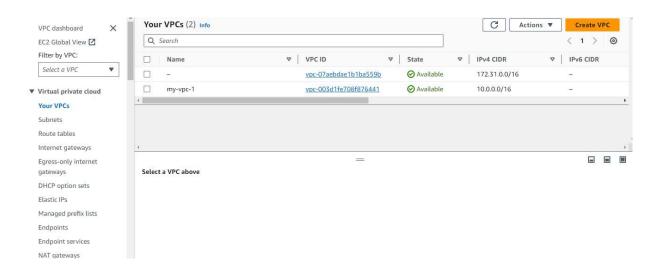
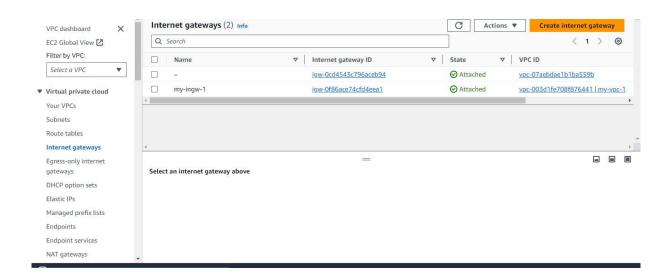
Creating VPC And Attaching TO Ec2



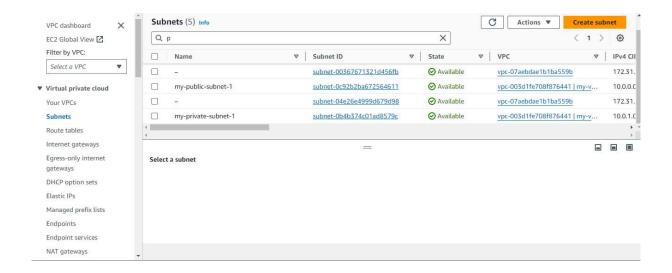
Step 1 : First create a VPC (my-vpc-1) .



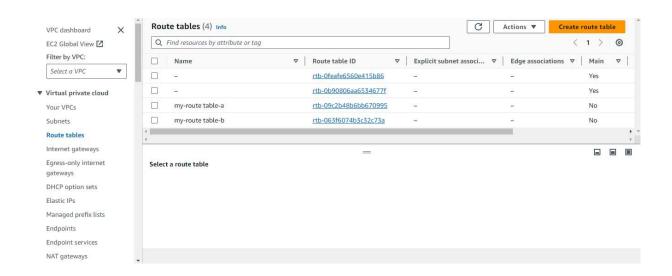
Step 2: Now create an internet gateway (my-ingw-1) and attach to vpc (my-vpc-1).



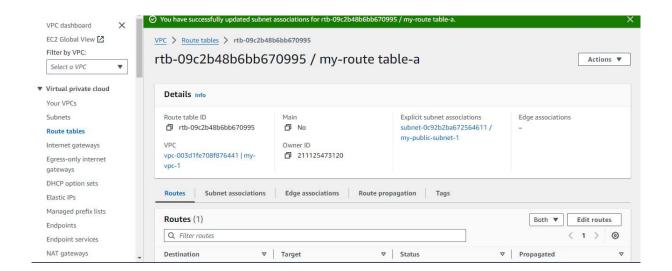
Step 3: Now create two subnets (my-public subnet-A,my-private subnet-B) and attach to VPC.



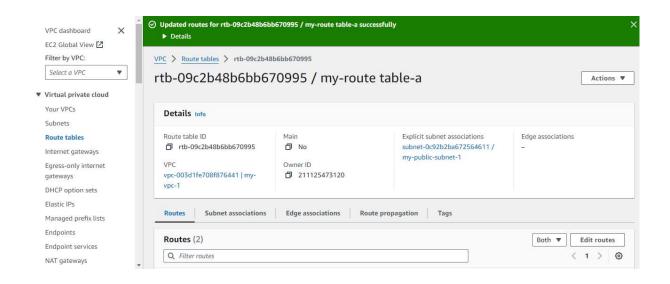
Step 4: Now create two route tables (my-route table-a,my-route table-b).



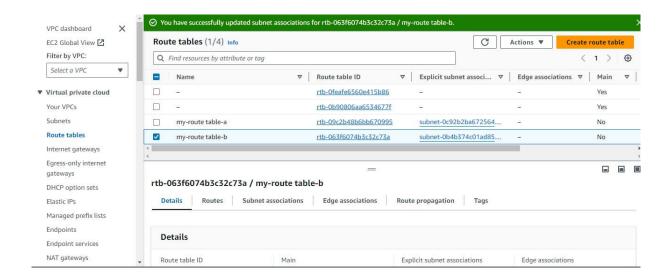
Step 5: Now connect route tables to subnets for configure routing -(my-public-subnet-1 to my-route table-a) and click on save association.



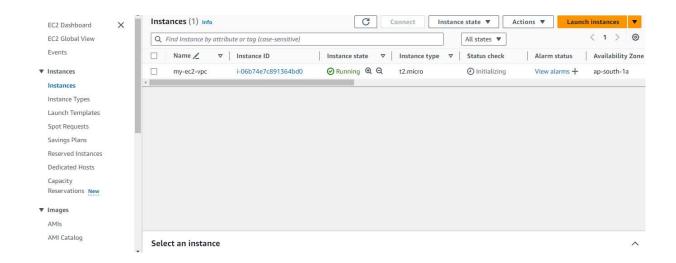
Step 6: Now attach the public route table to the internet gateway for accessing the internet connection to the public subnet.



Step 7: Now connect route tables to subnets for configure routing -(my-private-subnet-1 to my-route table-b) and click on save association.



Step 8: Now create an ec2 instance and attach to vpc (my-vpc-1).



NOW COMPLETED THE VPC CREATION AND ATTACHMENT TO EC2 INSTANCE SUCCESSFULLY.