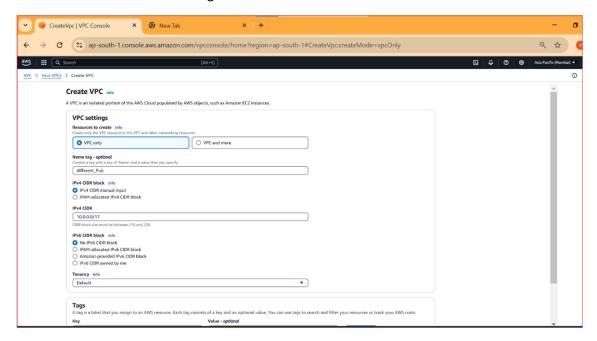
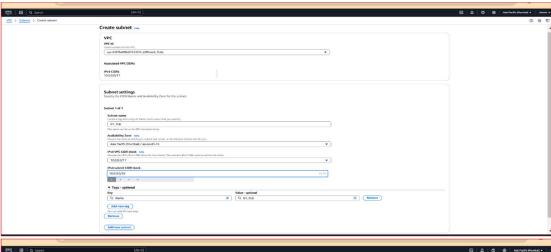
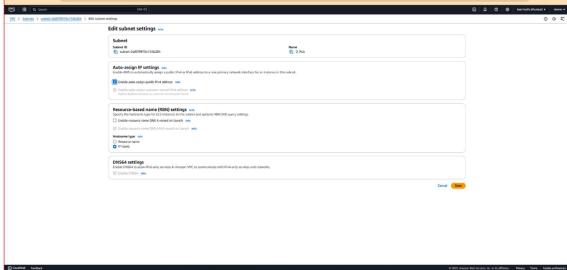
# Create a VPC in the Mumbai Region

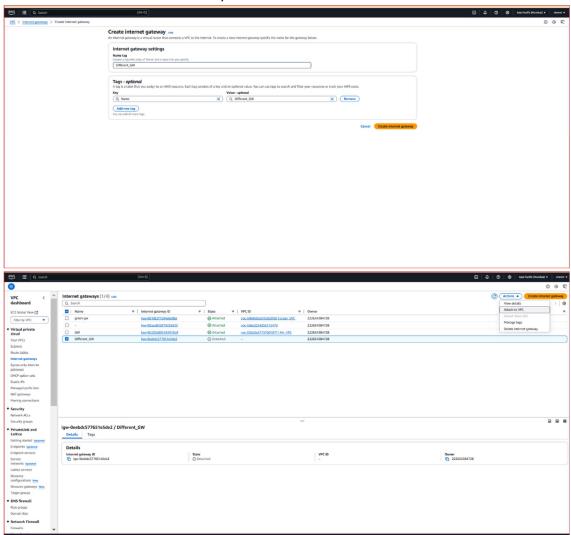


# Mumbai Subnet:

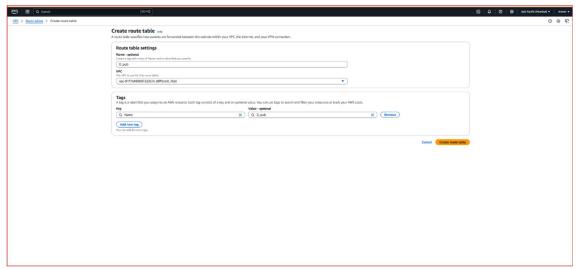


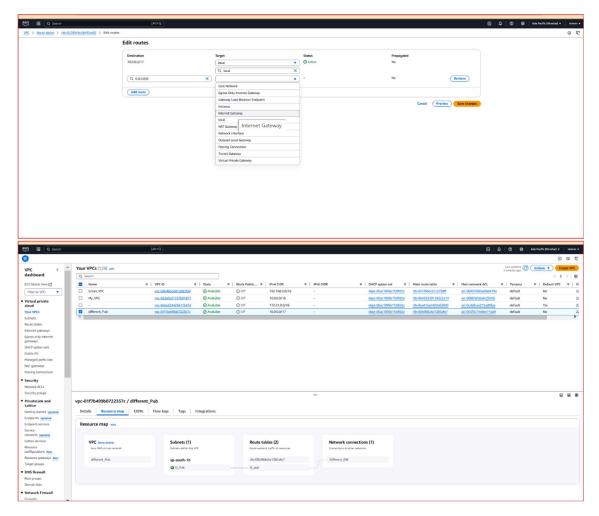


### Create an Mumbai Internet Gateway:-



#### **Create Route Tables**





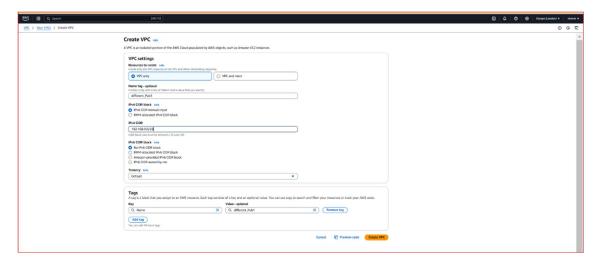
Mumbai Security Group:

SSH: Port 22, Source: 0.0.0.0/0.

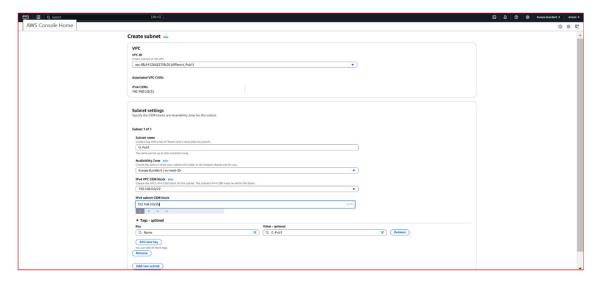
HTTP: Port 80, Source: 0.0.0.0/0.

ICMP: Source: 0.0.0.0/0.

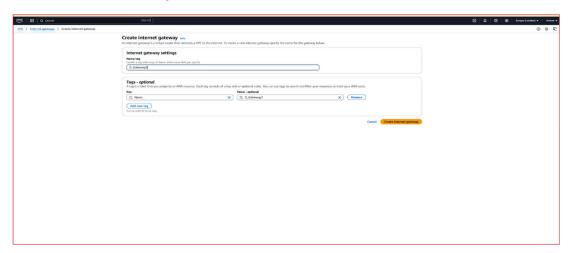
### Create a VPC in the London Region

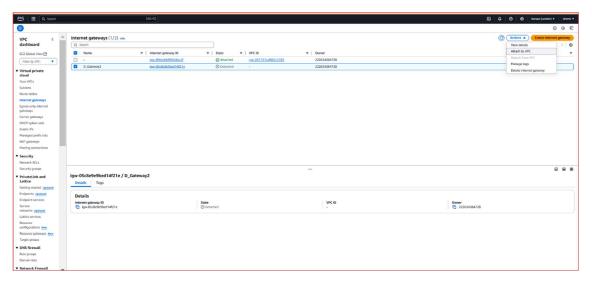


#### Create London Subnet:-

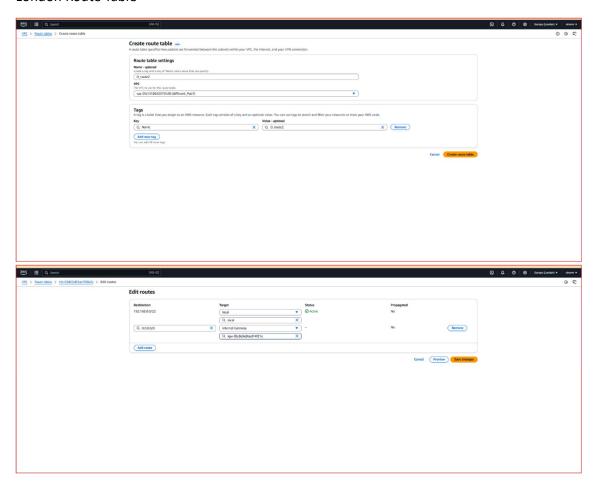


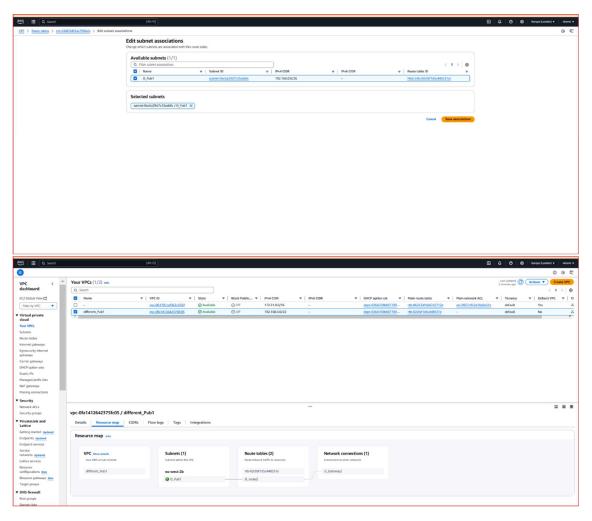
### **London Internet Gateway:**





### **London Route Table**





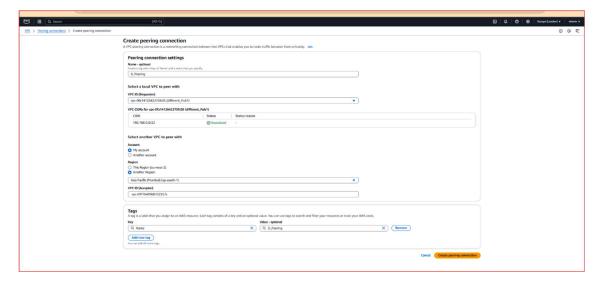
London Security Group:

SSH: Port 22, Source: 0.0.0.0/0.

HTTP: Port 80, Source: 0.0.0.0/0.

ICMP: Source: 0.0.0.0/0.

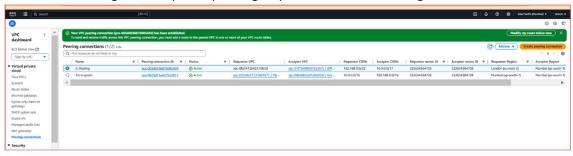
# Establish VPC Peering Connection:-



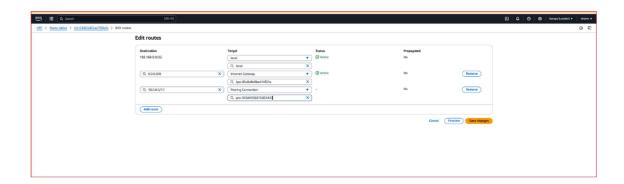
Requester VPC: Mumbai-VPC.

Accepter VPC: London-VPC

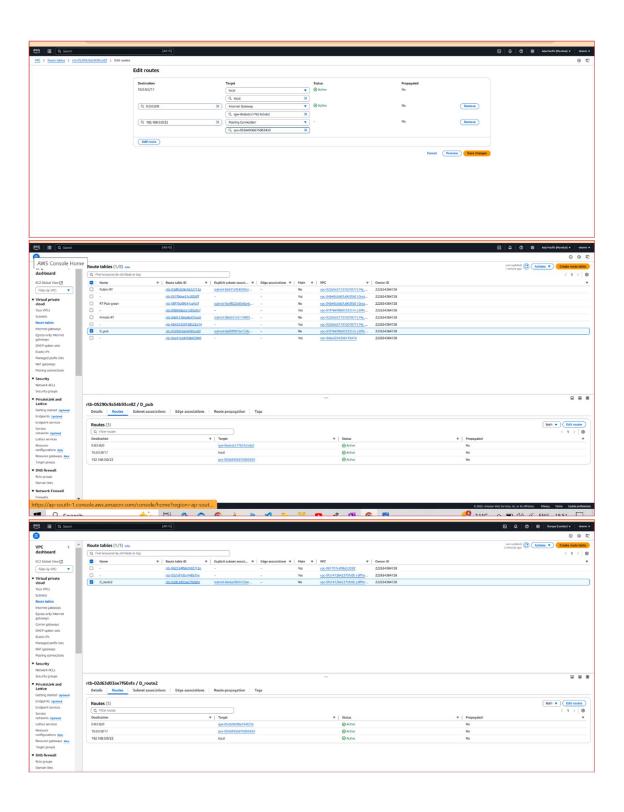
In the Mumbai region, accept the peering request in the VPC Peering Connections section



### London Route Table:



#### Mumbai Route Table:



#### Launch EC2 Instances

