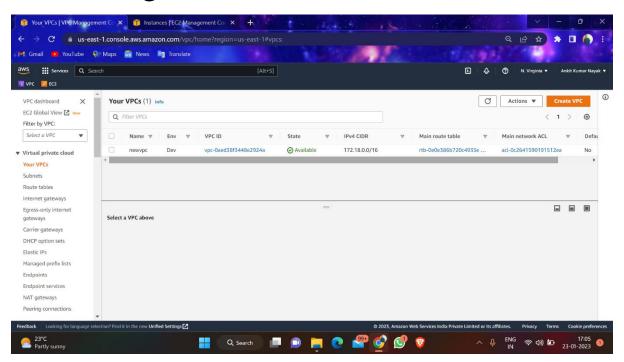
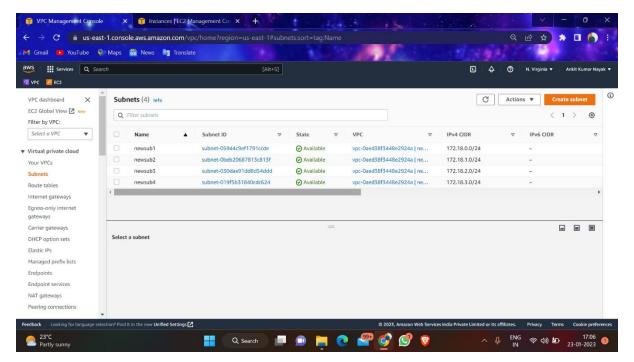
Establishing a Peering Connection

Create virtual machine in region 1

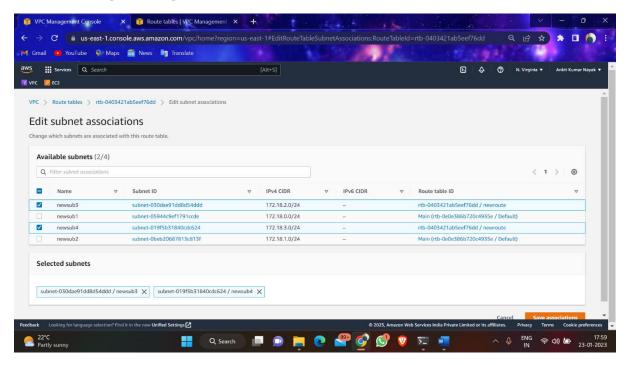
1-Creating VPC



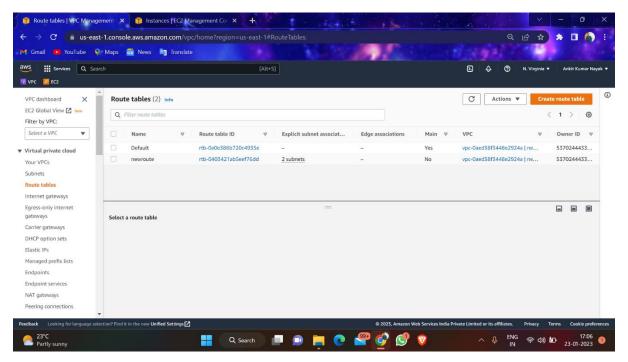
2-Creating Subnet



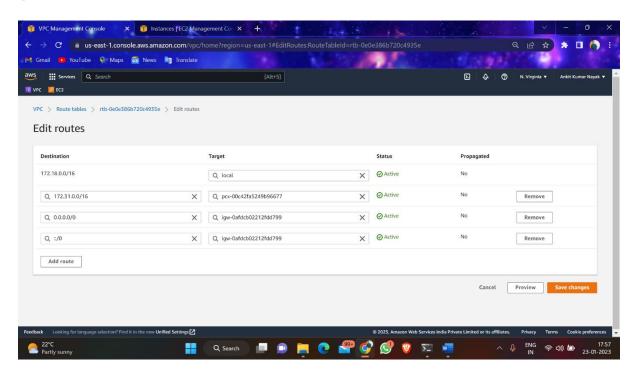
3-Assigning Subnet Association



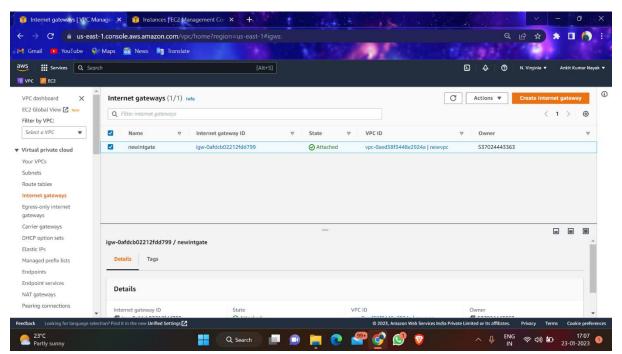
4-Creating Route Table



5-Inside Default Route Table

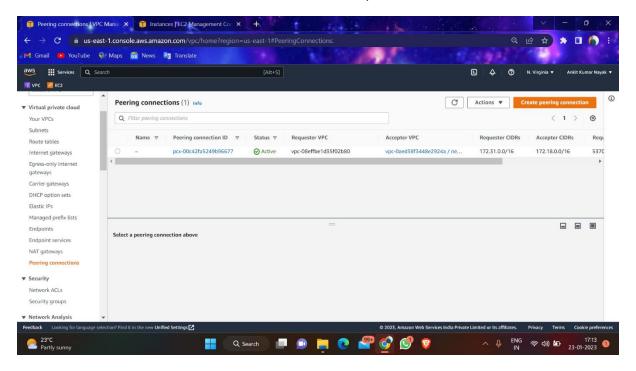


6-Creating Internet Gateway



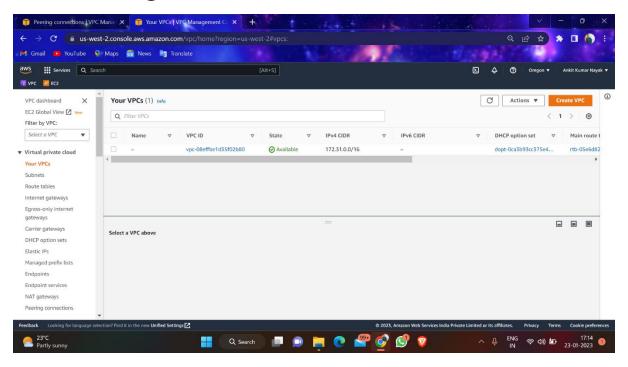
6-Creating Peering Connection

 Request can be sent from either side of region(Source to Destination or Destination to Source)

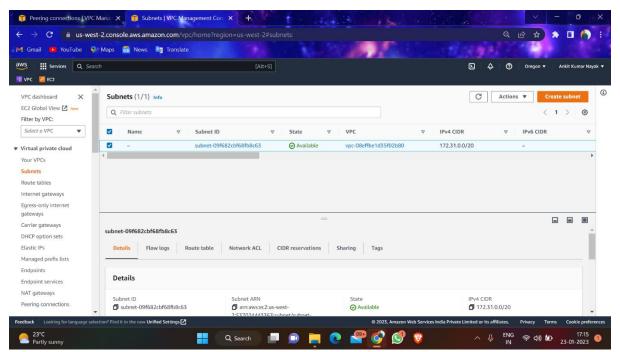


> Create virtual machine in region 2

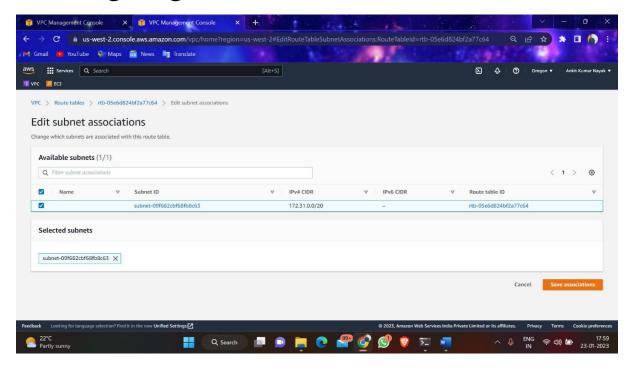
1-Creating VPC



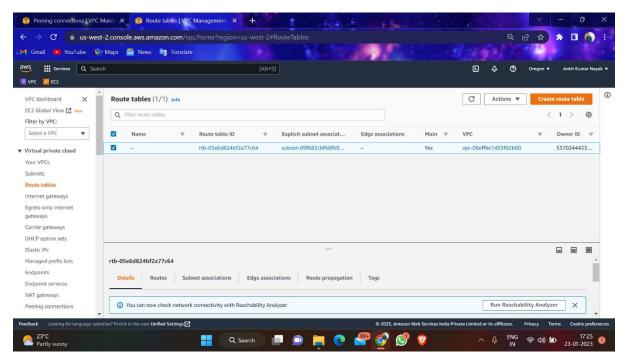
2-Creating Subnet



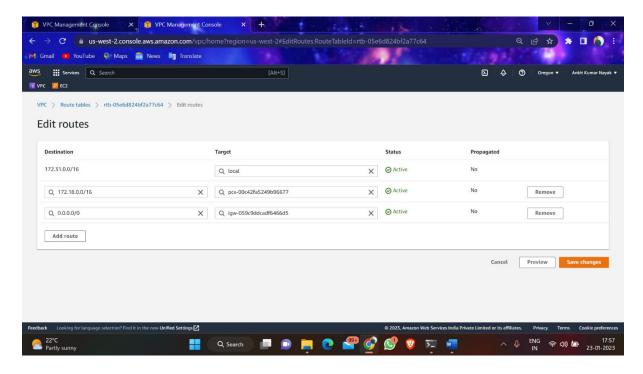
3-Assigning Subnet Association



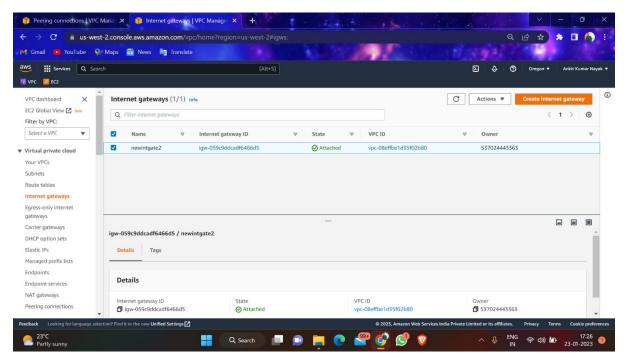
4-Creating Route Table



5-Inside Default Route Table

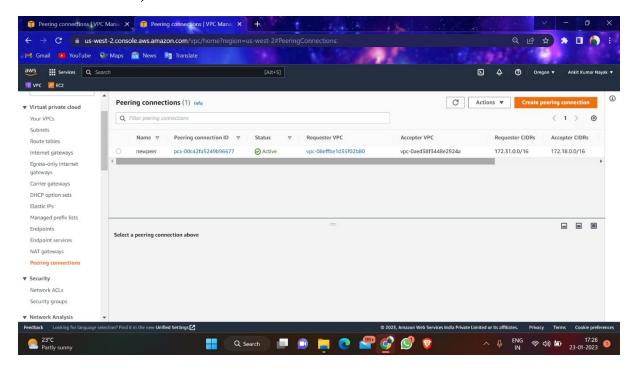


6-Creating Internet Gateway

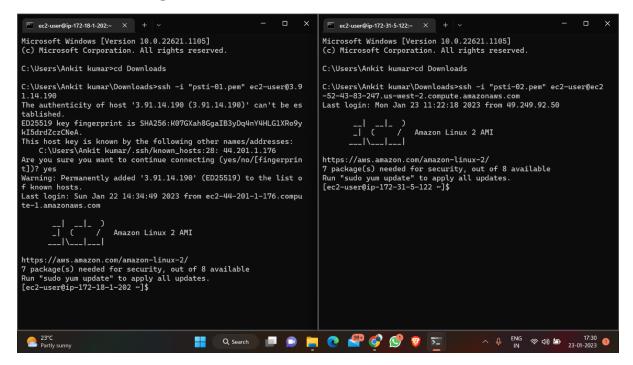


6-Creating Peering Connection

 Request can be sent from either side of region(Source to Destination or Destination to Source)



 To check whether both machine are running or not



 Make a connection between then and ping each other

