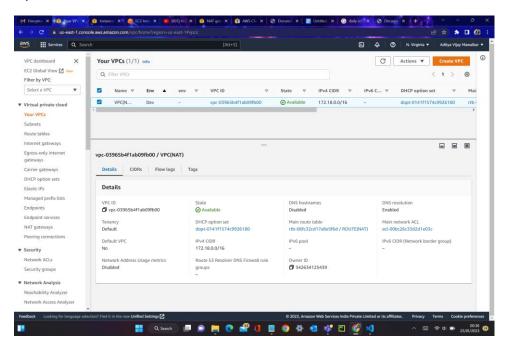
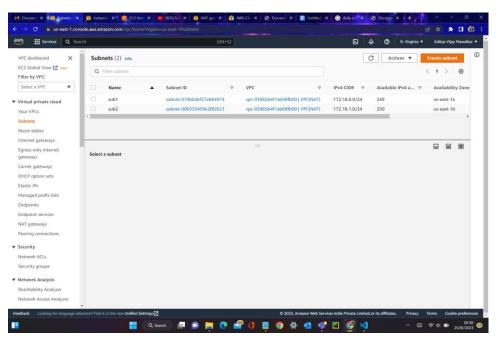
NAT INSTANCE

1)Create a VPC.



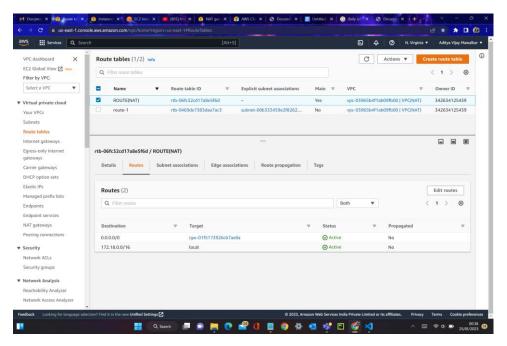
2) Create two subnets

- Sub1 = public subnet
- Sub2 = private subnet

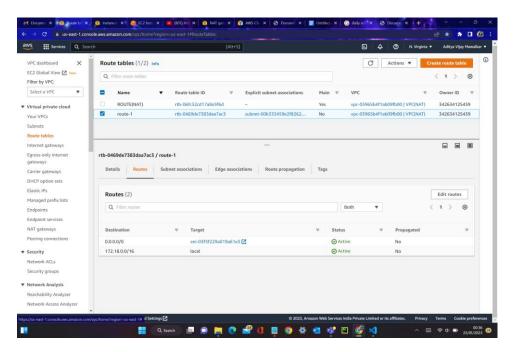


3) Default route table

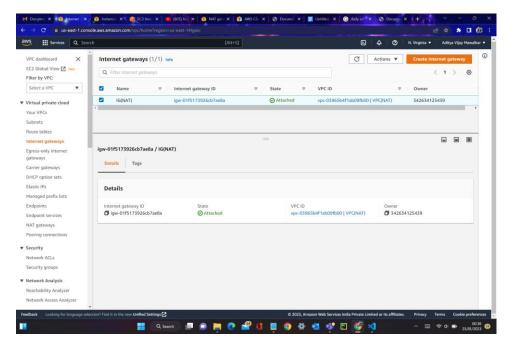
Add internet gateway to default route table.



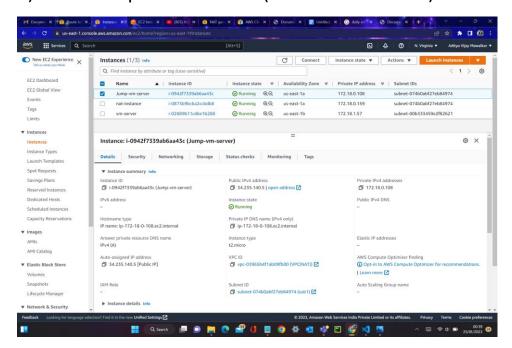
- 4) Create new route table.
 - Add 2nd subnet in this route table.
 - Add Nat instance in this route table.



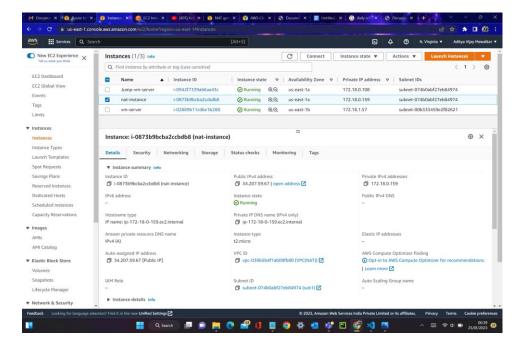
- 5) Create an internet gateway and attach to the VPC.
 - Add this internet gateway to default route table.



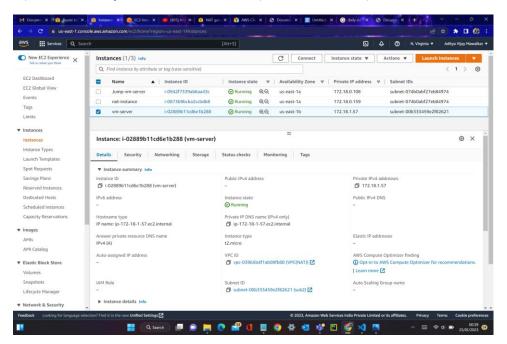
6) Create an public instance (JUMP-VM-SERVER).



7) Create a NAT instance.

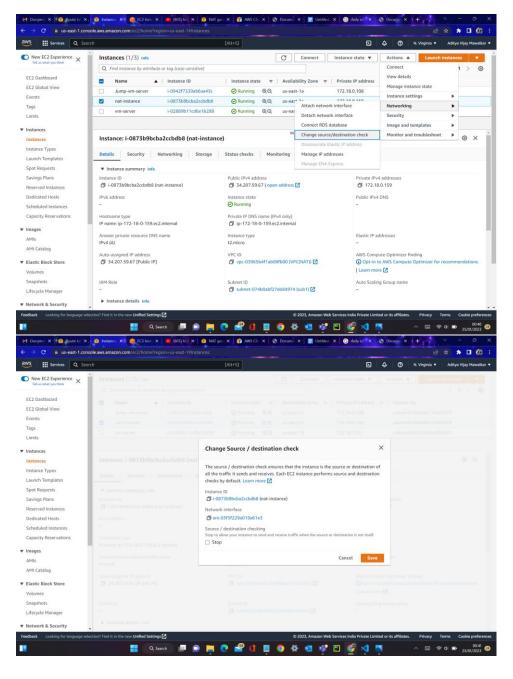


8) Create a private instance (VM-SERVER).



9) Select NAT instance

- Go to action select networking
- Then select change source and destination check
- Then stop the source and destination checking and save



10) Connecting to private instance through public subnet and ping yahoo.com

