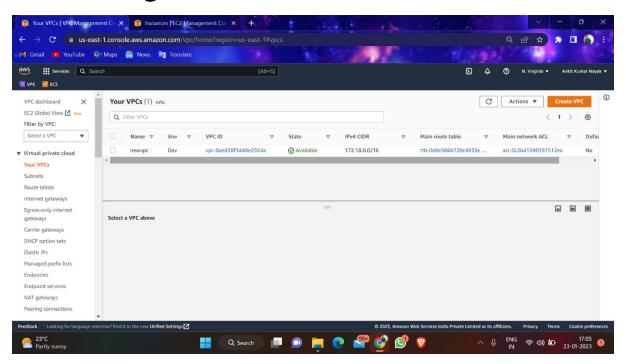
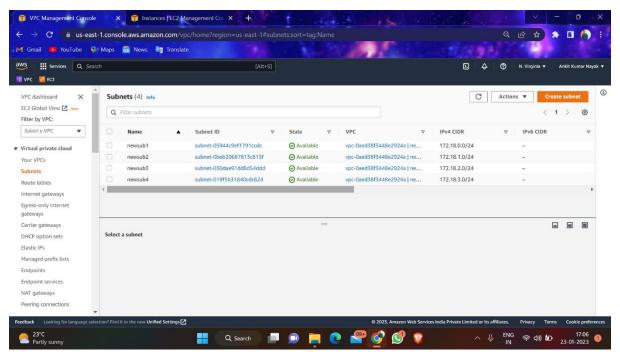
Establishing a NAT Instance

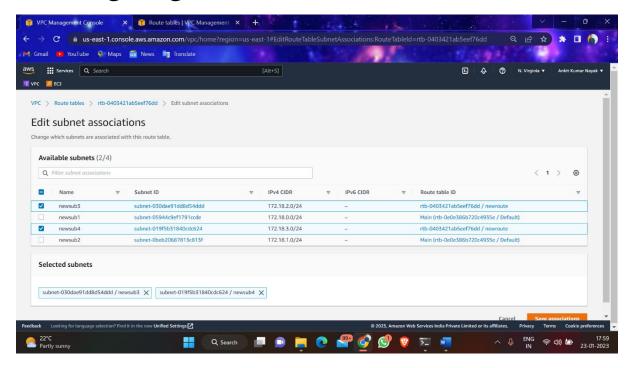
1-Creating VPC



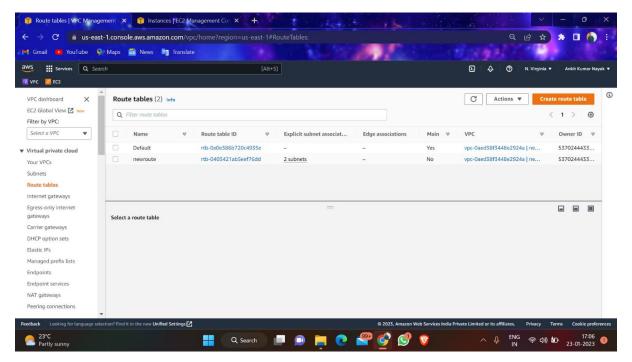
2-Creating Subnet



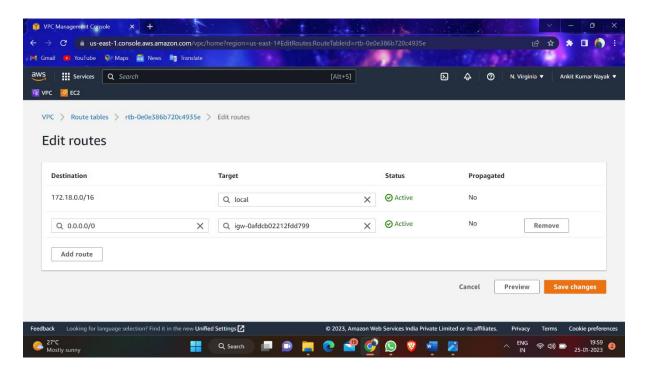
3-Assigning Subnet Association



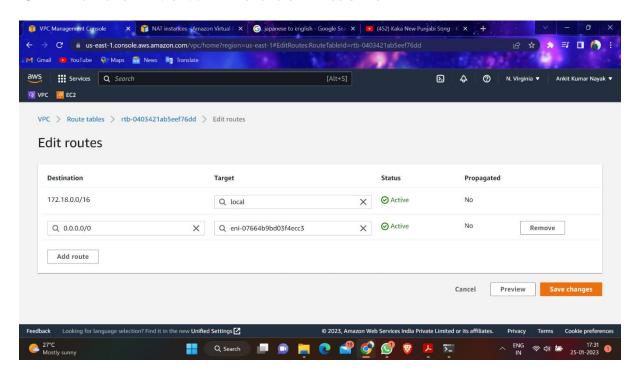
4-Creating Route Table



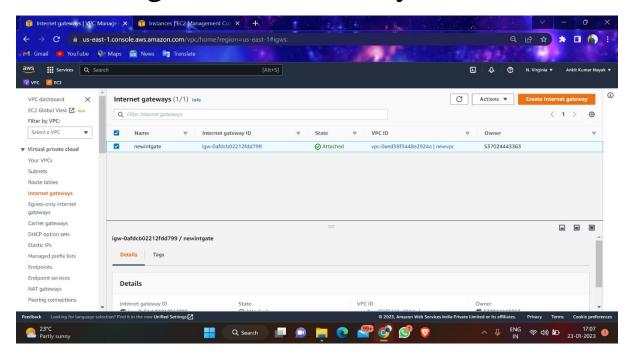
5-Inside Default Route Table



6-Inside New Route Table

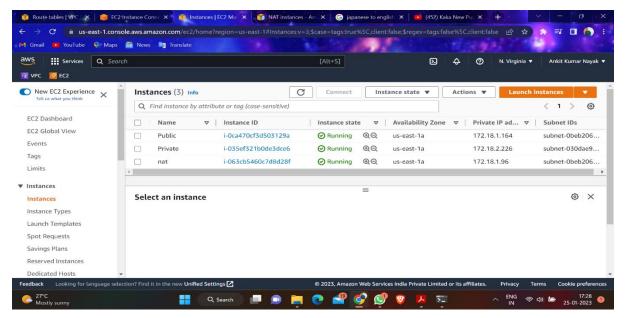


7-Creating Internet Gateway

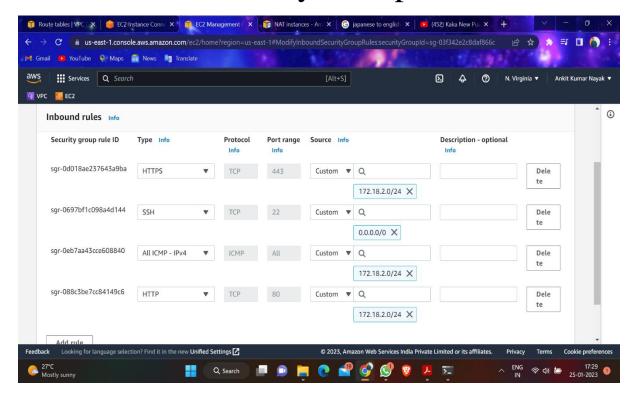


8-Creating Instances

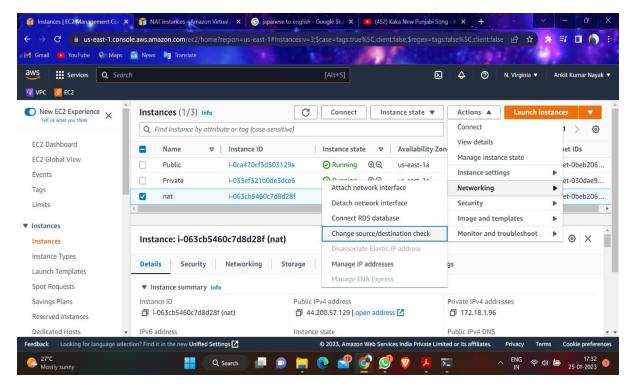
- Create 3 separate instance
 - ➤ Public vm with public address enable, and security group with ssh and all icmp ipv4.
 - Private vm with no public address, and security group with ssh and all icmp - ipv4.
 - ➤ Nat vm with public address enable, and security group with ssh,http,https,all icmp ipv4.



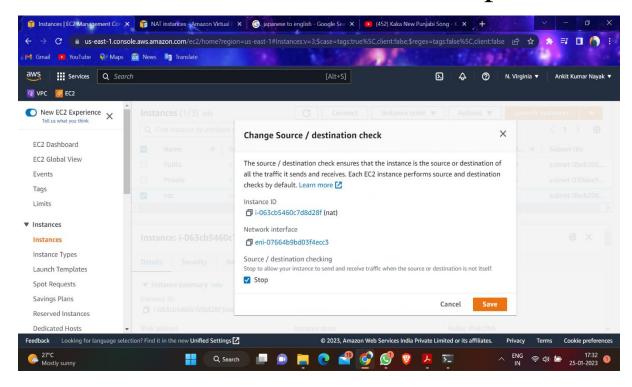
9-Inside Nat Security Group



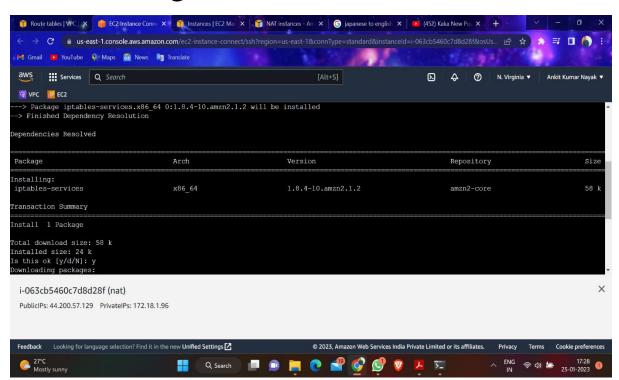
10-Way To Stop Instance



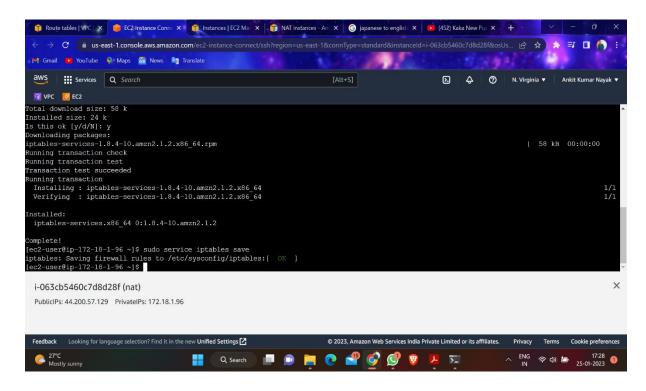
11-Scoure-Destination Check Stop



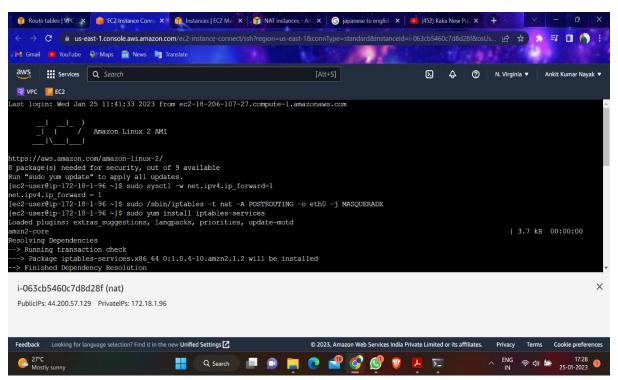
12-Installing The Packets



13-Packets Installed



14-Running Nat Instance



15-Pinging Nat Instance

