VPC Peering connection Assignment



North virginia Region contain-

EC2-Instance - vpc-private-a

- Vpc-public-a
- vpc-private-b

VPC - VPC A

- VPC B

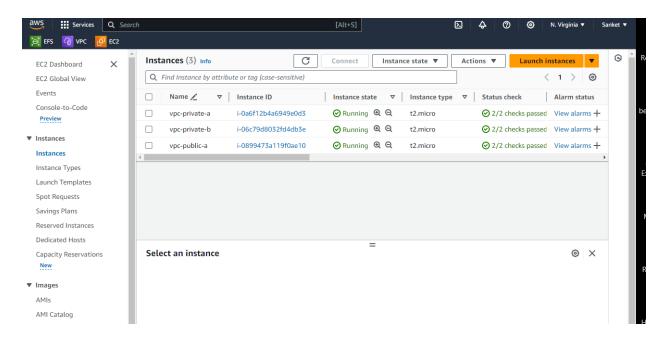
Route Tables - vpc-b-private

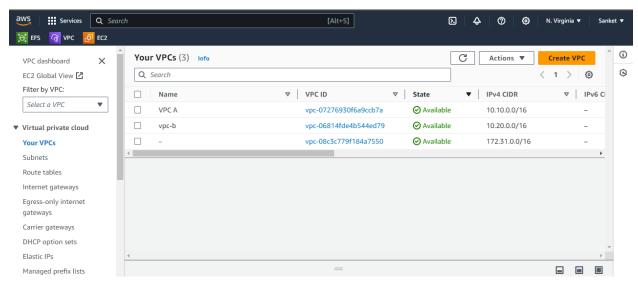
- vpc-a-public
- vpc-a-private

Subnets - vpc-a-subenet-b

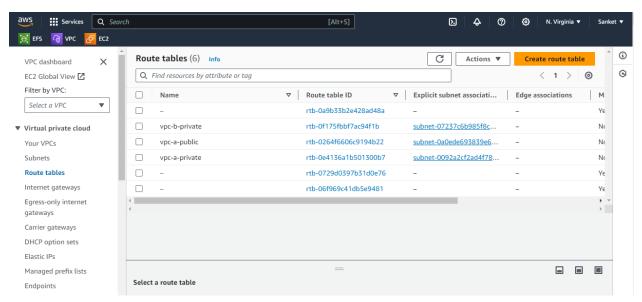
- vpc-a-subnet-a
- vpc-b-subnet-a

Peering Connection - vpc-a-to-c

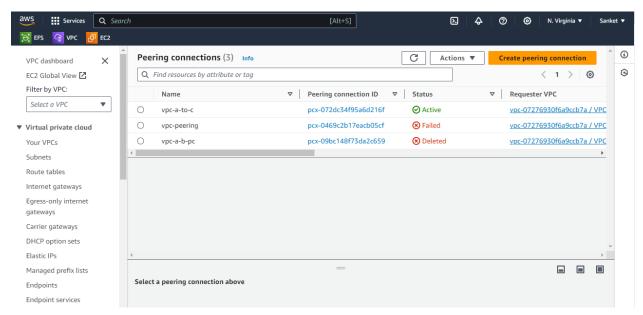




N-virginia Vpcs

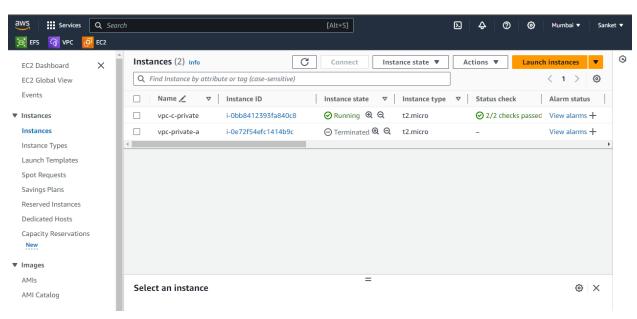


N-virginia routes table

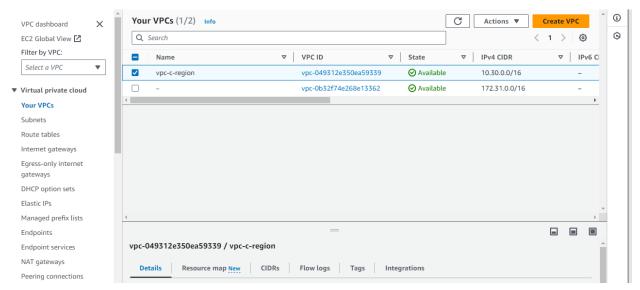


Peering Connection in North Virginia Region vpc-a-to-c

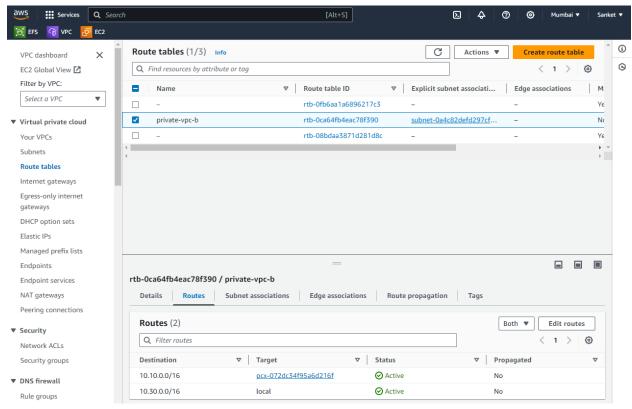
Mumbai Region Contain-EC2-Instance- vpc-c-private VPC - vpc-c-region Routes table - private-vpc-b



Mumbai Region Instances



Mumbai Region Vpc



Mumbai Region Routes tables

Accessing From N.virginia Public machine to Mumbai region private machine

