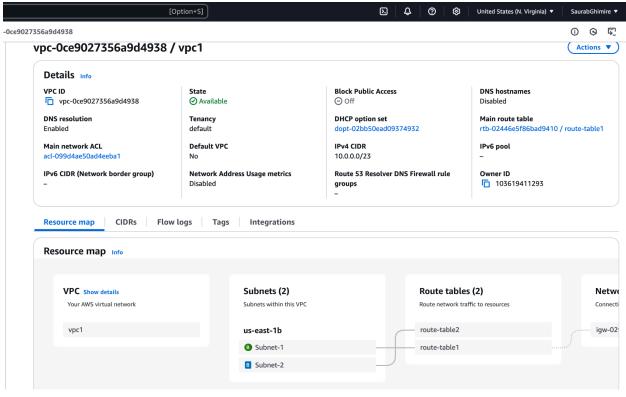
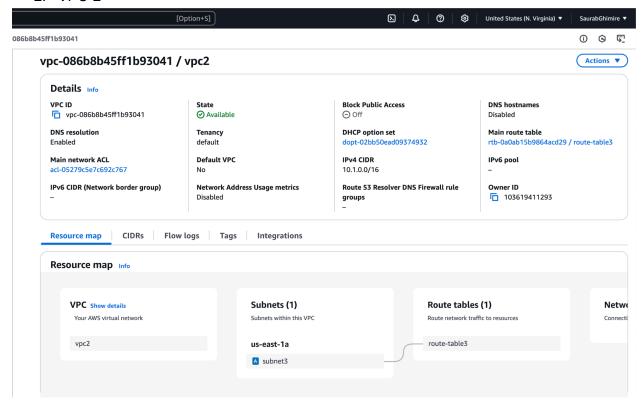
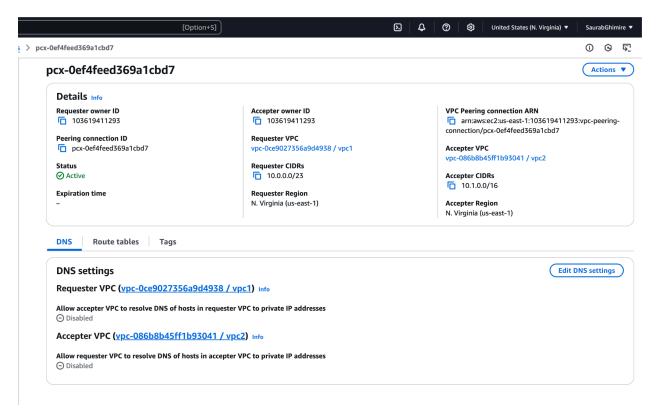
1. VPC-1



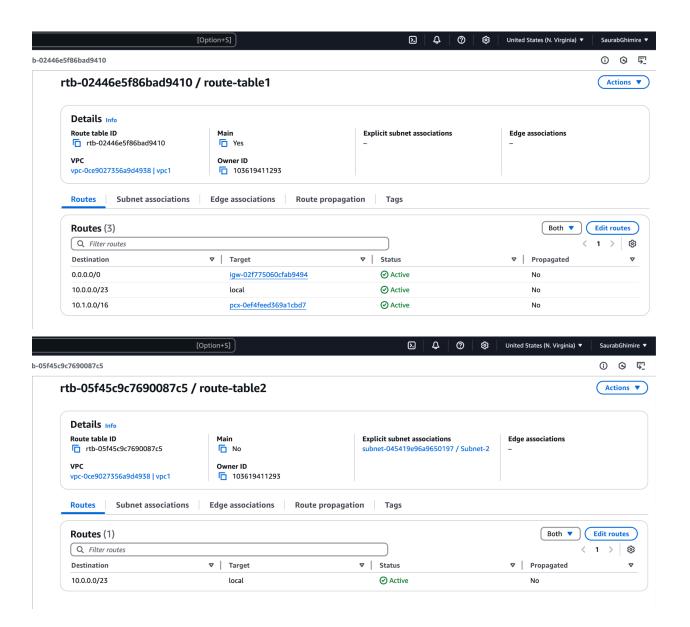
2. VPC-2

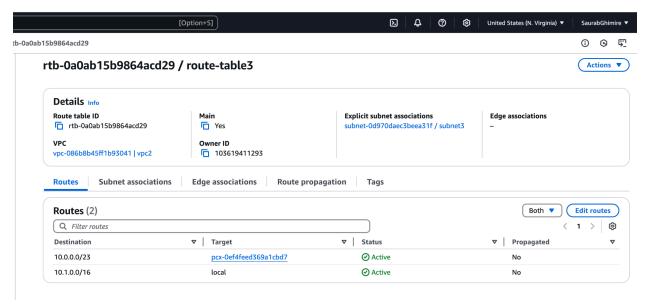


3. VPC-peering

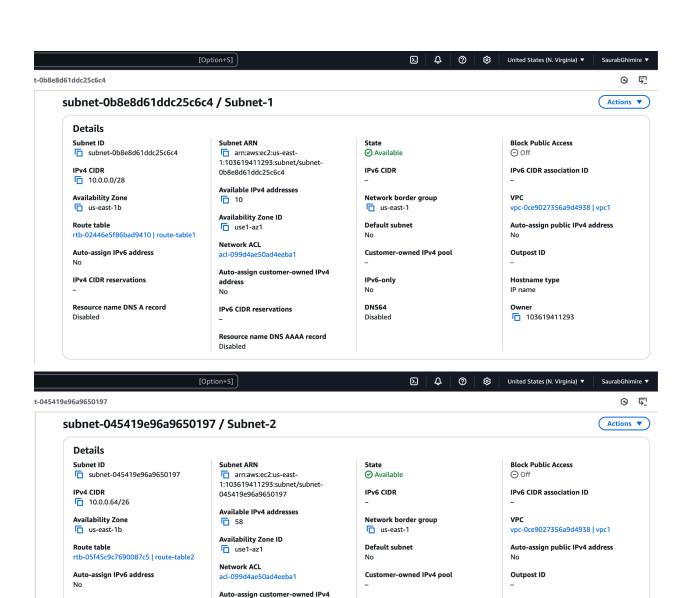


4. Route-Tables of Subnet1, Subnet2, Subnet3





5. Subnet 1, Subnet 2, Subnet 3



IPv6-only

DNS64

Disabled

Hostname type

103619411293

IP name

Owner

IPv4 CIDR reservations

Disabled

Resource name DNS A record

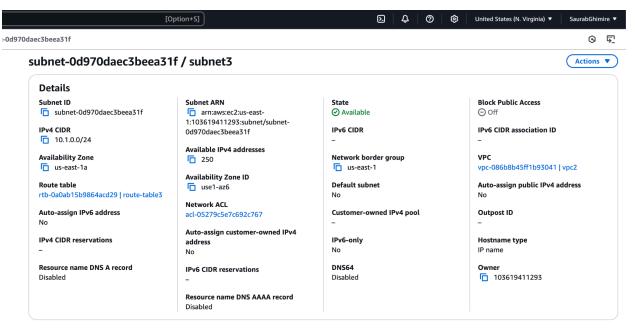
address

Disabled

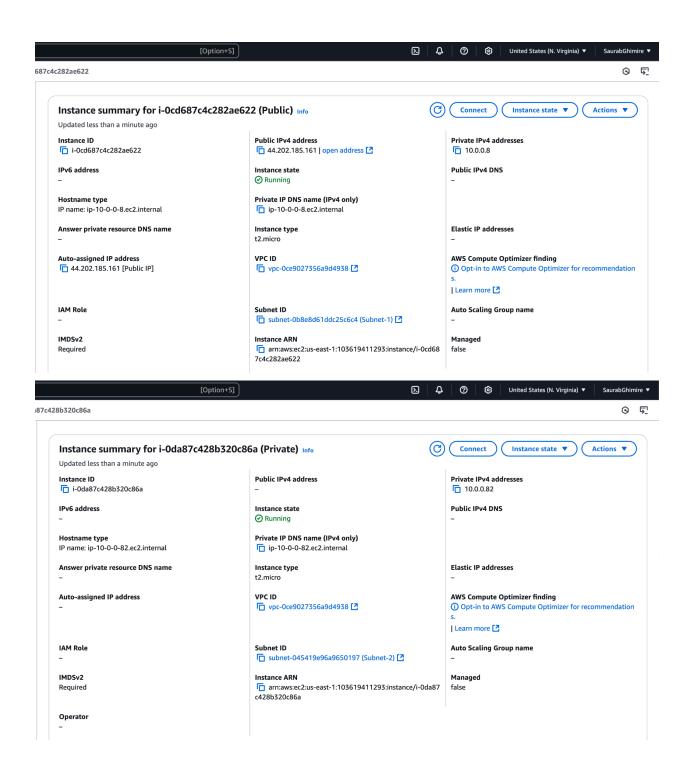
IPv6 CIDR reservations

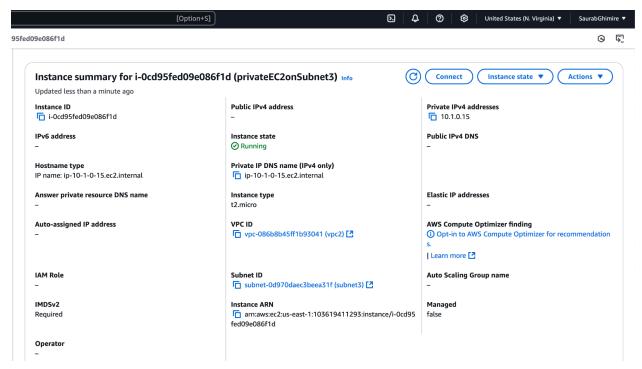
Resource name DNS AAAA record

No



6. Instances





7. Terminal Connections

```
Downloads ssh -i public-ec2.pem ec2-user@44.202.185.161
         #_
####_
                        Amazon Linux 2023
         #####\
          \###|
            \#/
                        https://aws.amazon.com/linux/amazon-linux-2023
        _/m/'
Last login: Fri Apr 4 16:02:38 2025 from 69.18.37.194 [ec2-user@ip-10-0-0-8 ~]$ ssh -i ec2-private.pem ec2-user@10.0.0.82
         ####
                        Amazon Linux 2023
       \_####\
          \###|
                        https://aws.amazon.com/linux/amazon-linux-2023
            \#/
             ۱ ~۷
        _/m/'
Last login: Fri Apr 4 16:02:49 2025 from 10.0.0.8 [ec2-user@ip-10-0-0-82 ~]$ exit
logout
Connection to 10.0.0.82 closed.
[ec2-user@ip-10-0-0-8 ~]$ ssh -i ec2-private.pem ec2-user@10.1.0.15
         #_
####_
                        Amazon Linux 2023
       \_####\
          \###|
             \#/
                        https://aws.amazon.com/linux/amazon-linux-2023
             ۱~۷
         /m/'
Last login: Fri Apr 4 16:03:04 2025 from 10.0.0.8
[ec2-user@ip-10-1-0-15 ~]$ exit
logout
Connection to 10.1.0.15 closed.
[ec2-user@ip-10-0-0-8 ~]$
```