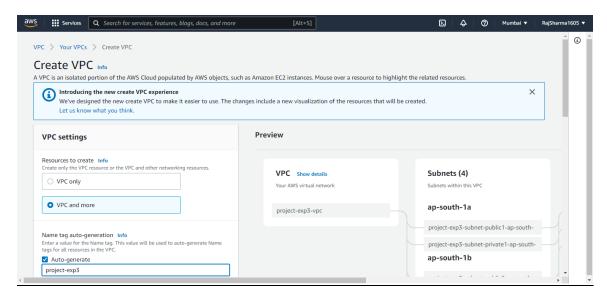
DCN EXPERIMENT - 3

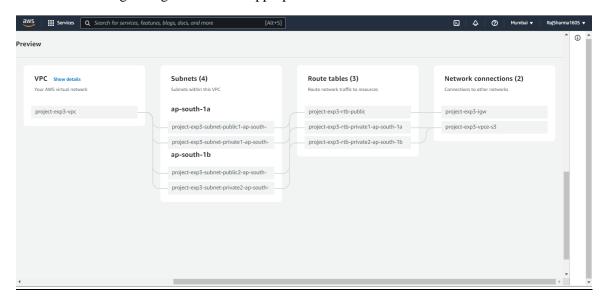
By: Raj Sharma (RA2011028010055)

Aim: To configure a virtual private cloud and troubleshoot it

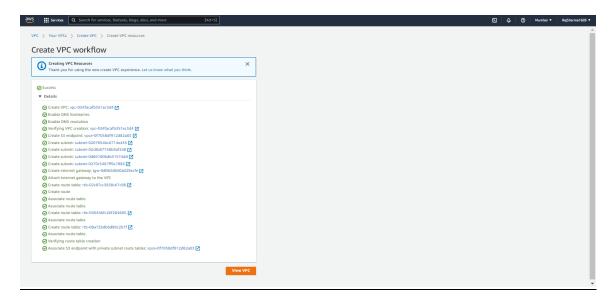
- 1. Open AWS Management console and search for VPC in the search bar
- 2. To create new VPC, click "create VPC" and go to create VPC page



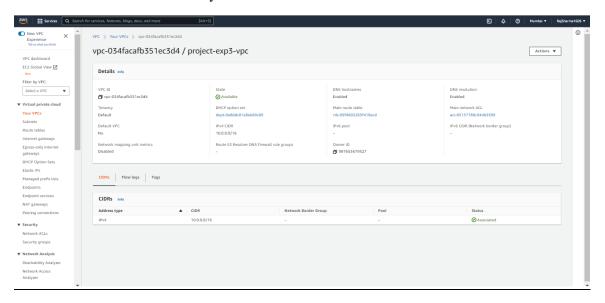
3. Select following configurations with appropiate VPC name



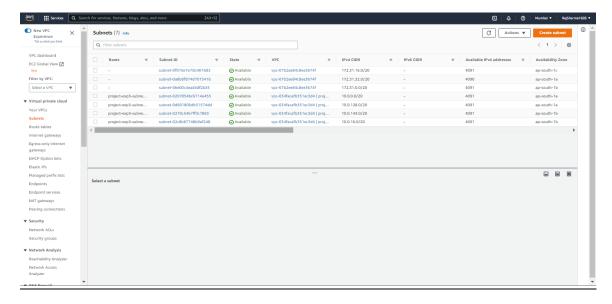
4. Click on "Create VPC" button and wait for your VPC to be created.



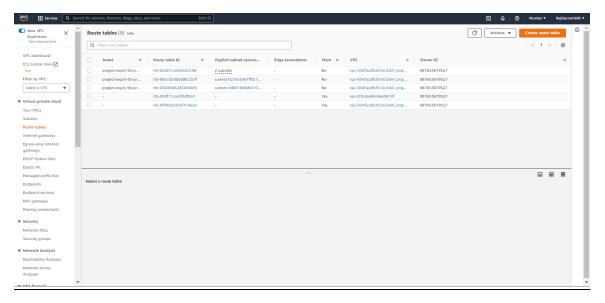
5. Click on "View VPC" to view your VPC details



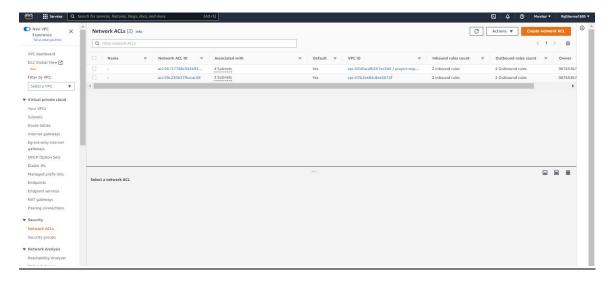
6. Click on "Subnets" in the left side menu to view subnets of your VPC



7. Click on "Route tables" in the left side menu to view route tables of your VPC



8. Click on "Network ACLs" in the left side menu to view ACLs of your VPC



Result: A Virtual Private Cloud (VPC) is created and troubleshooted.