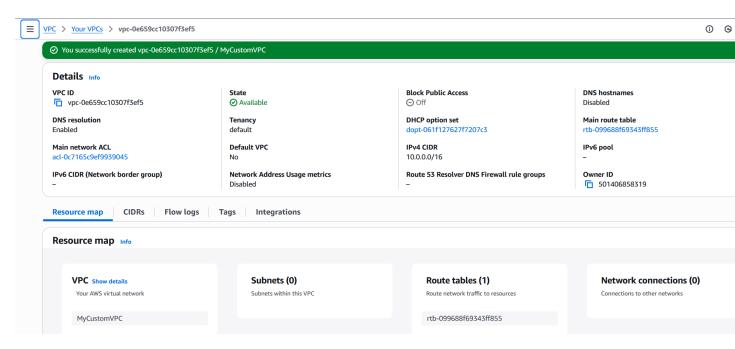
AWS Task - 2

Task Description:

Set up a VPC with an Internet gateway, create a public subnet with 256 IP addresses, a private subnet with 256 IP addresses, make a route table connecting the Internet gateway and the subnets, and launch a Linux EC2 instance by using the above VPC and public subnet.

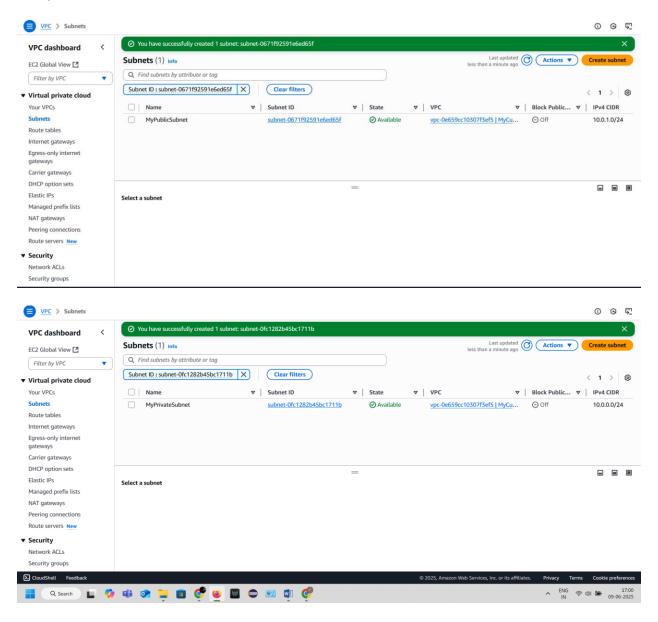
> Step 1: Creating a VPC



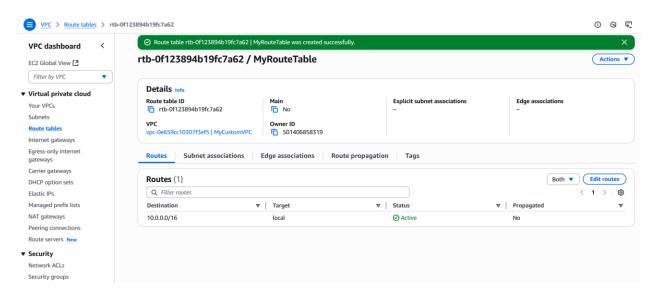
> Step 2: Creating an Internet Gateway and attaching it to VPC



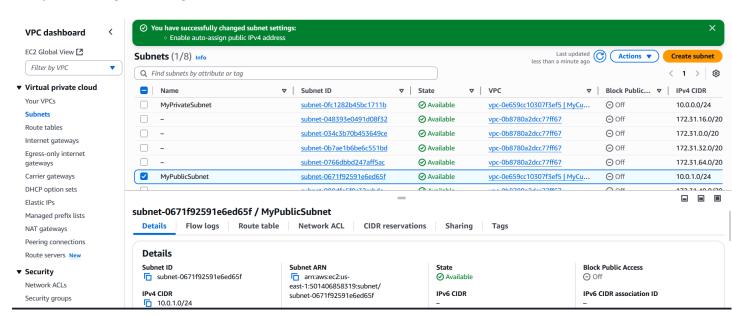
> Step 3: Create Public Subnet and a Private Subnet



> Step 4: Create Route Table and attach to Subnets



> Step 5: Enabling Auto-assign Public IP on the VPC



> Step 6: Launch an EC2 Instance in Public Subnet and Launch the Instance

