Day 26

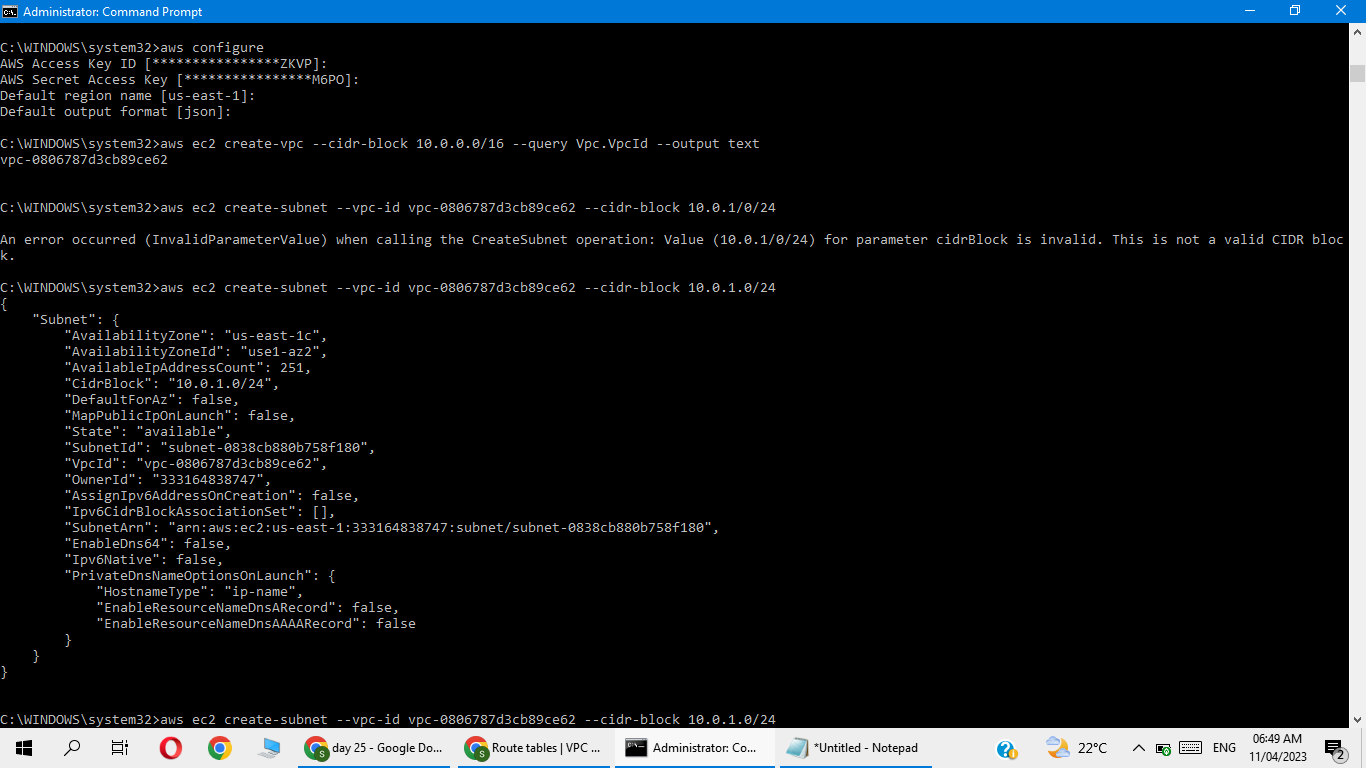
DIY

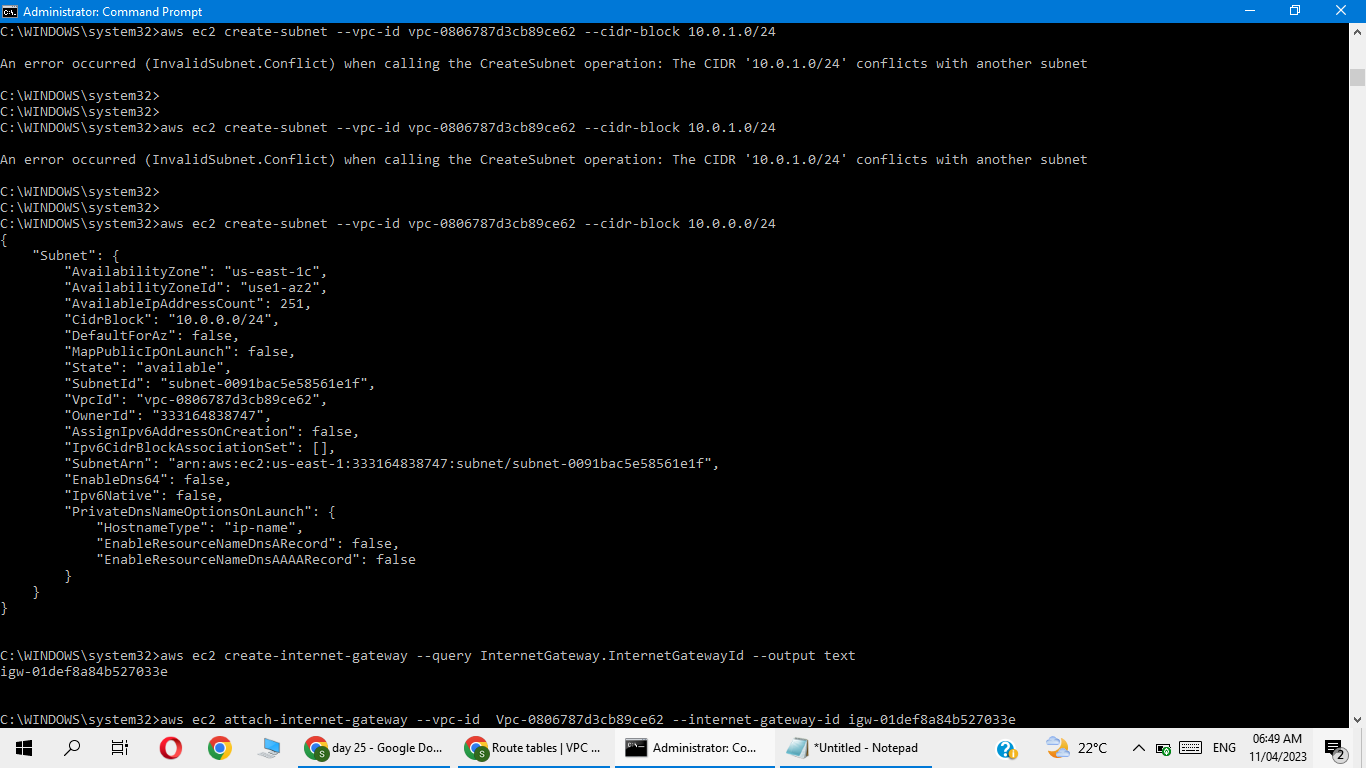
Q1. How to migrate existing VPCs from IPv4 to IPv6?

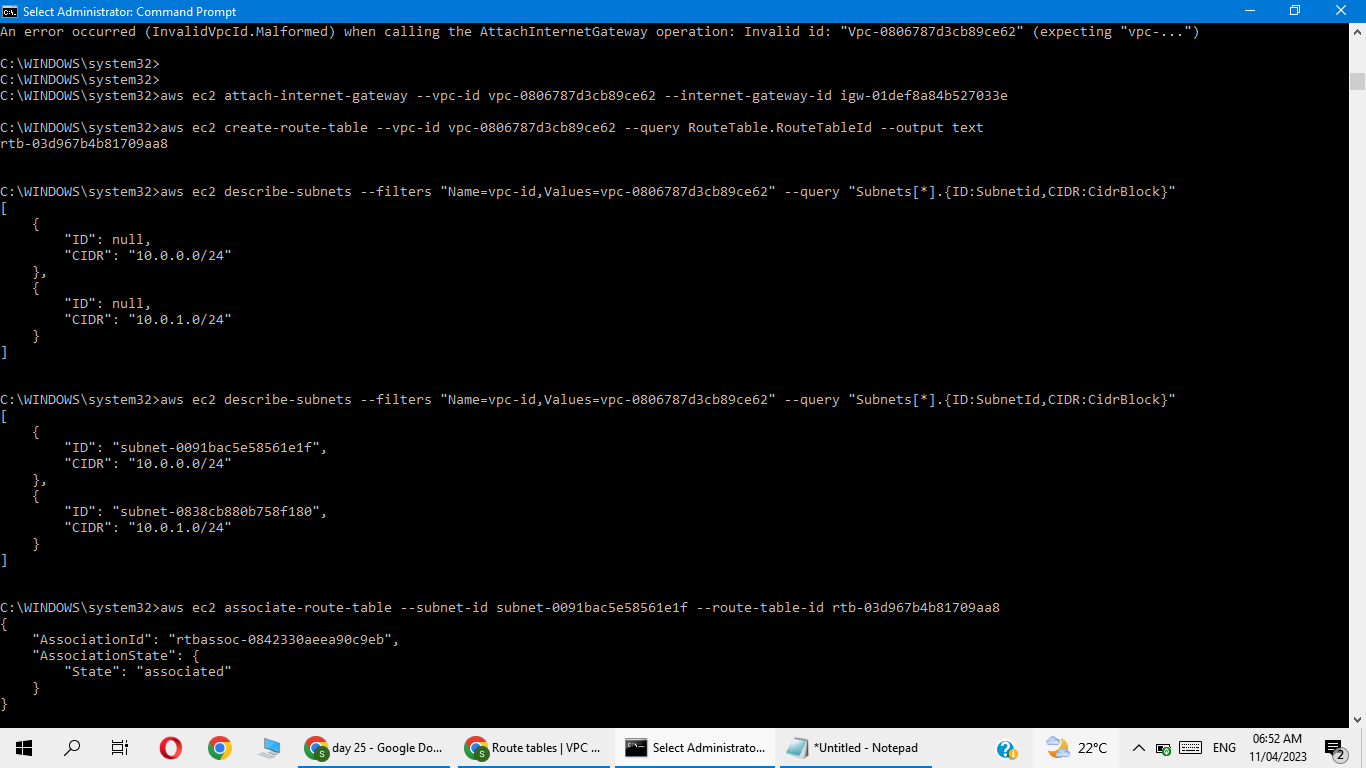
Problem Statement:

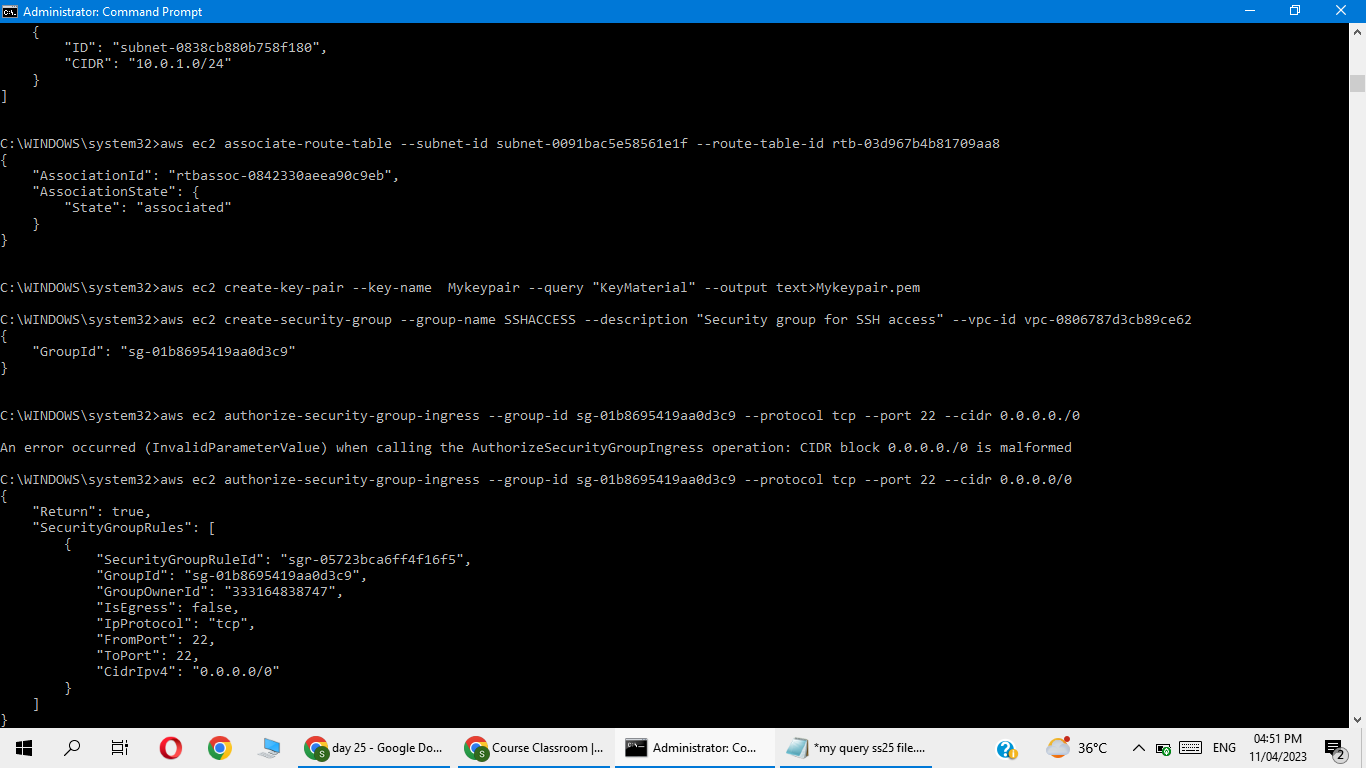
Use AWS CLI commands to create a nondefault VPC with an IPv4 CIDR block, and a public and private subnet in the VPC. After you've created the VPC and subnets, you can launch an instance in the public subnet and connect to it.

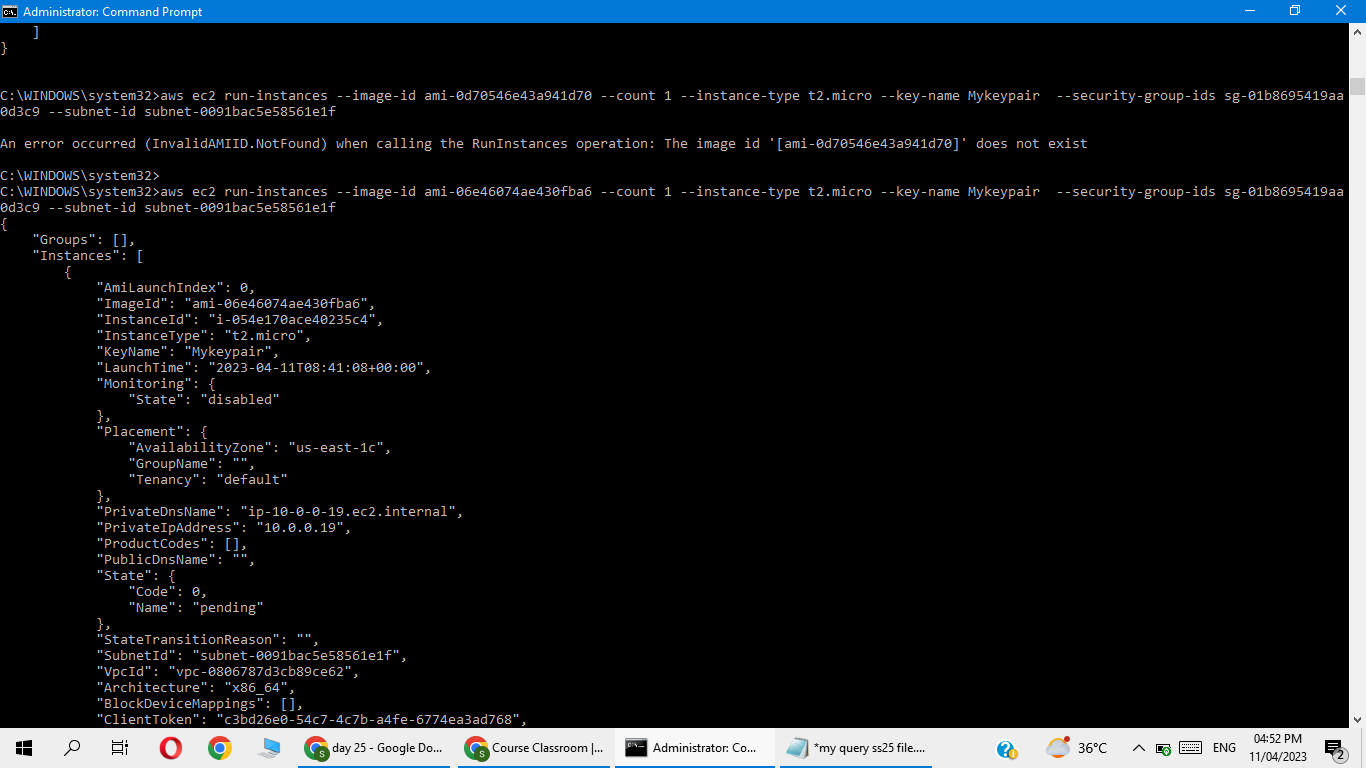
Solution-

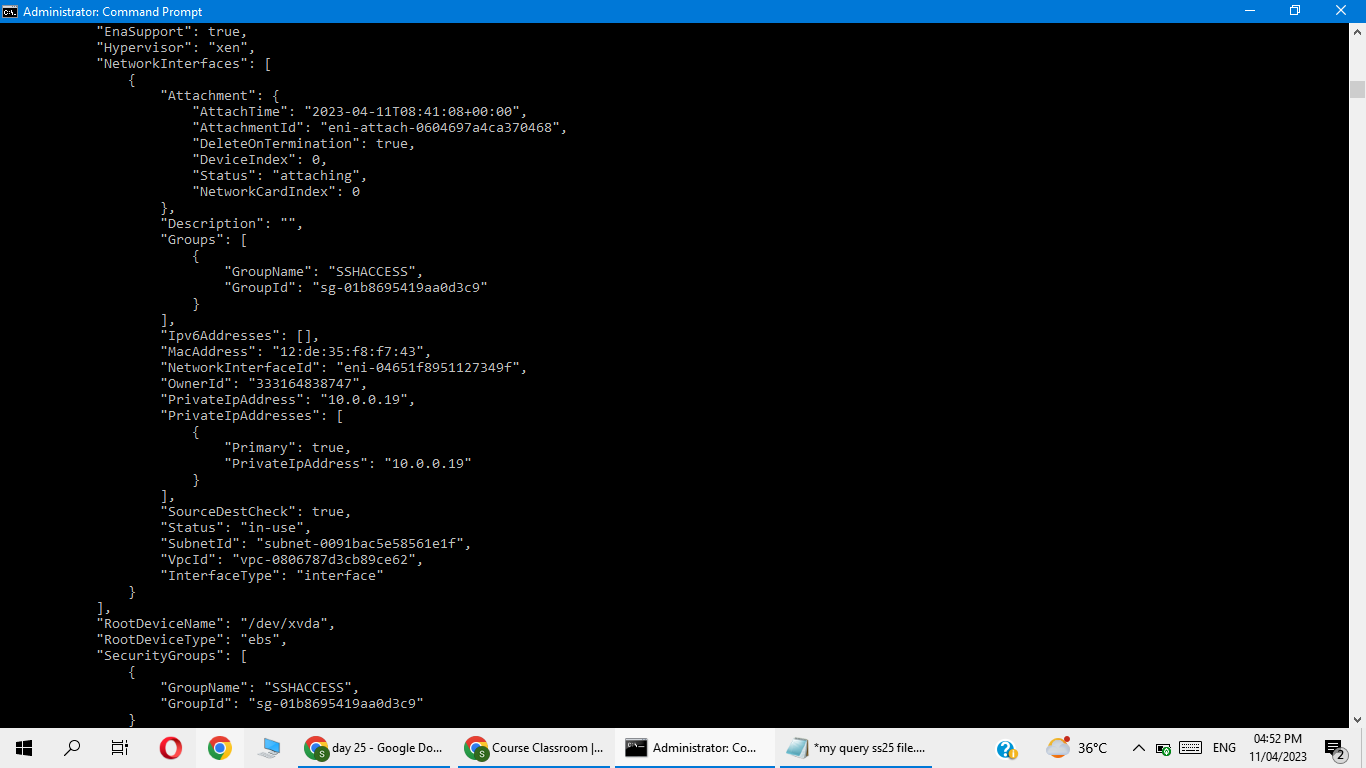


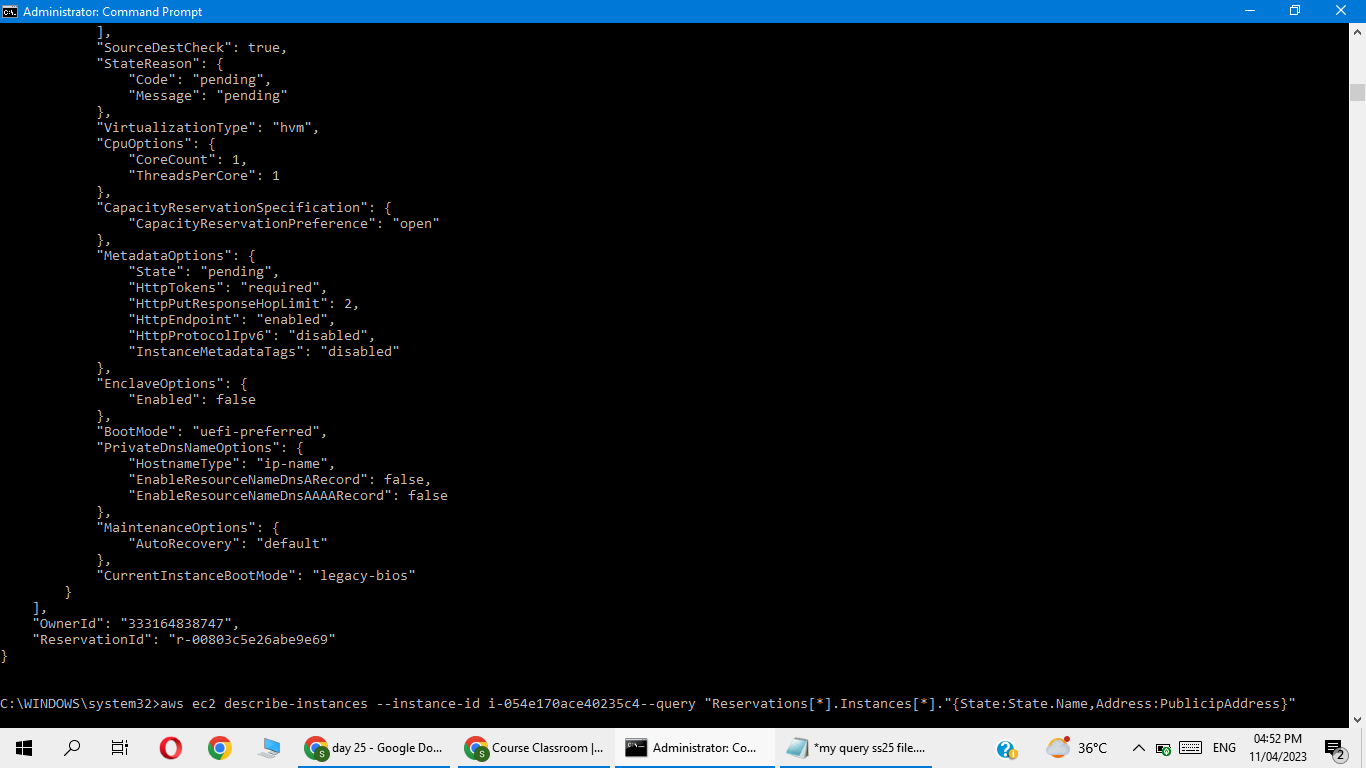


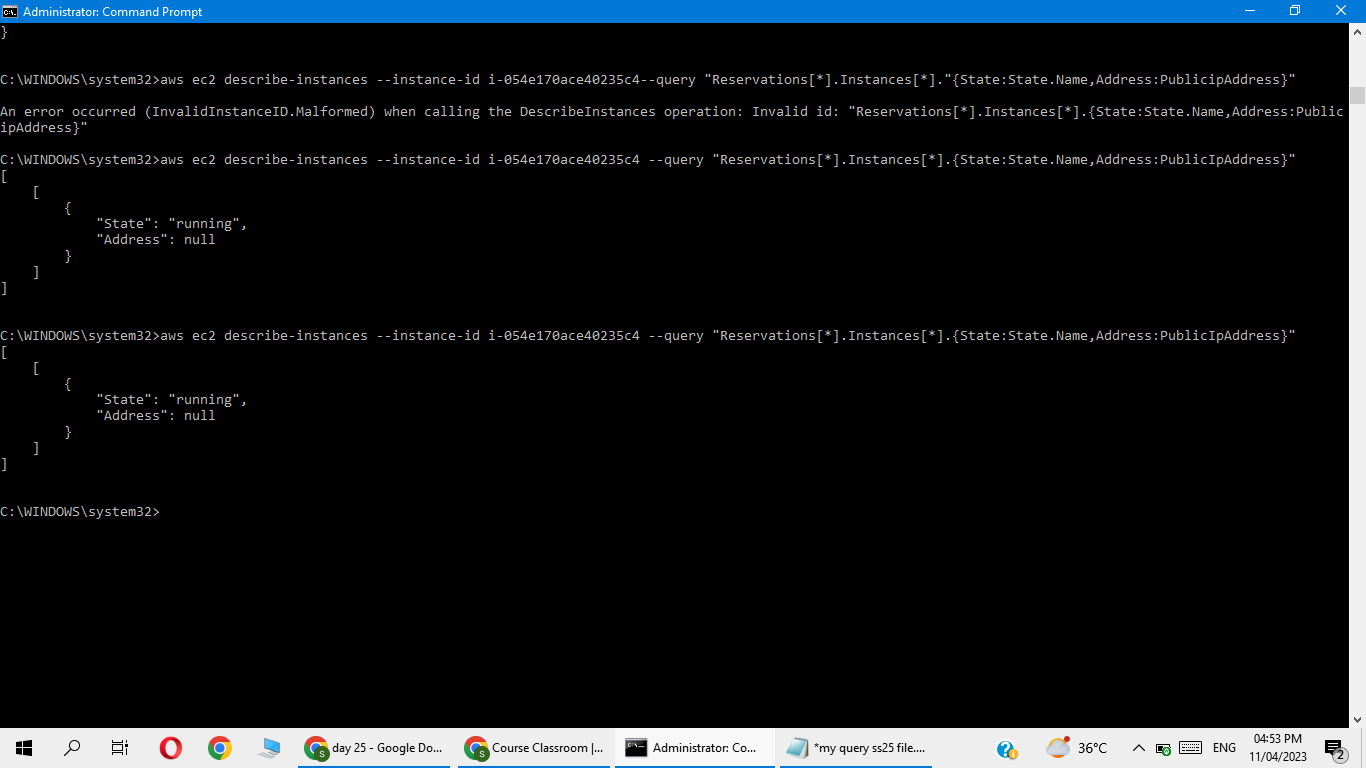


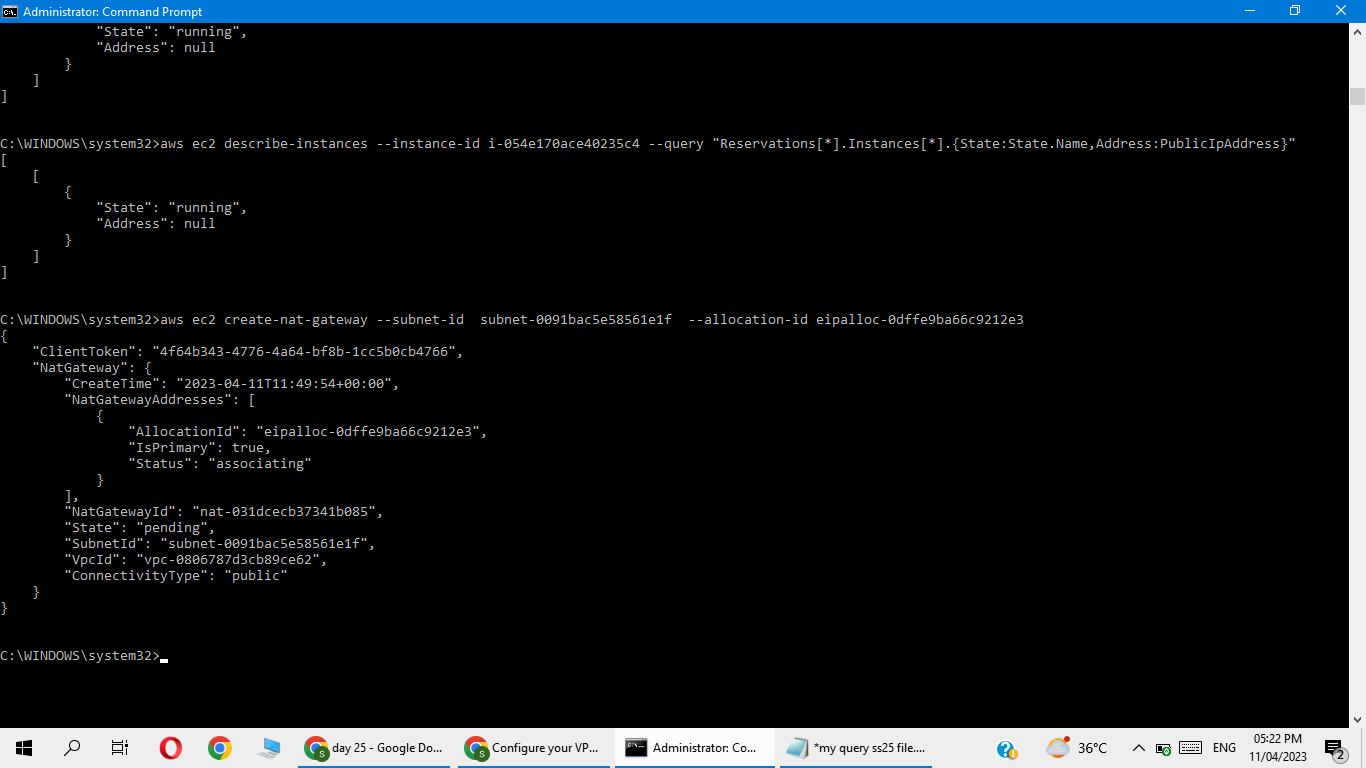




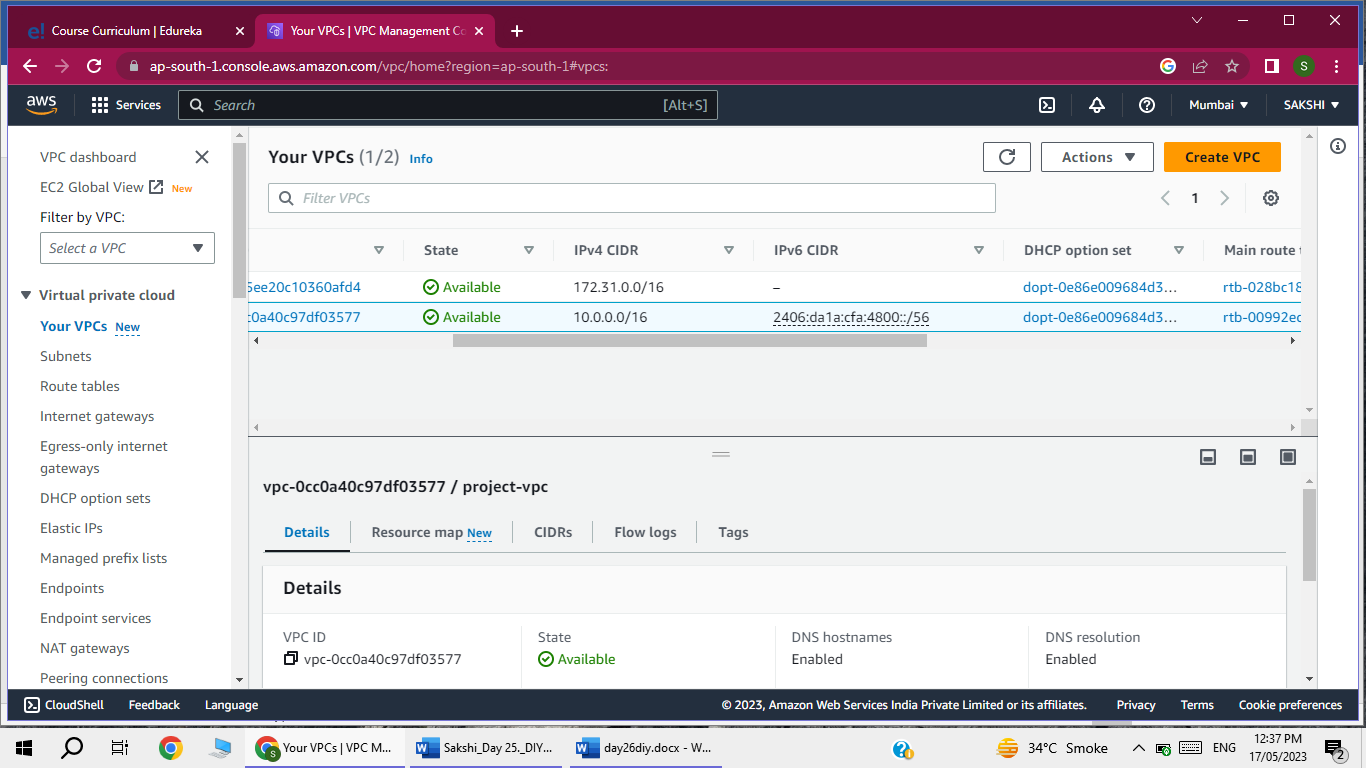






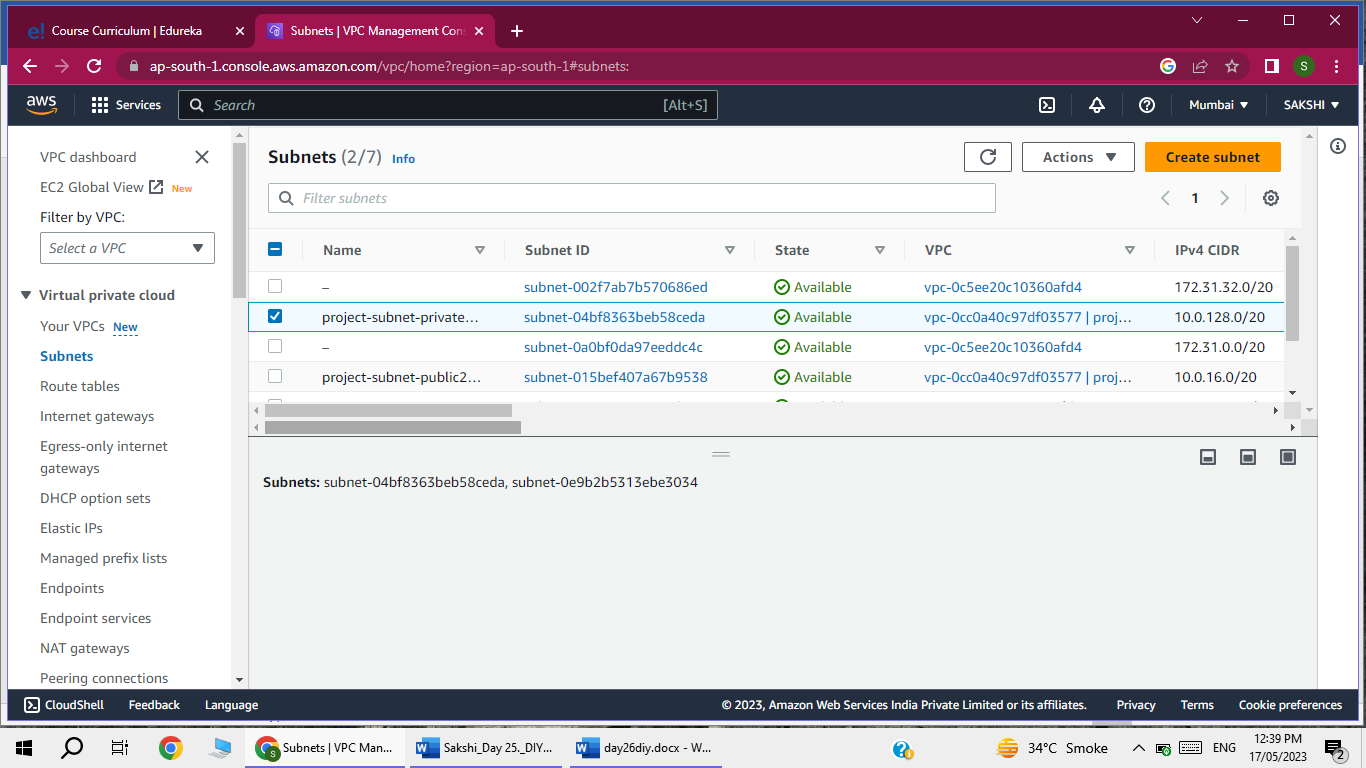


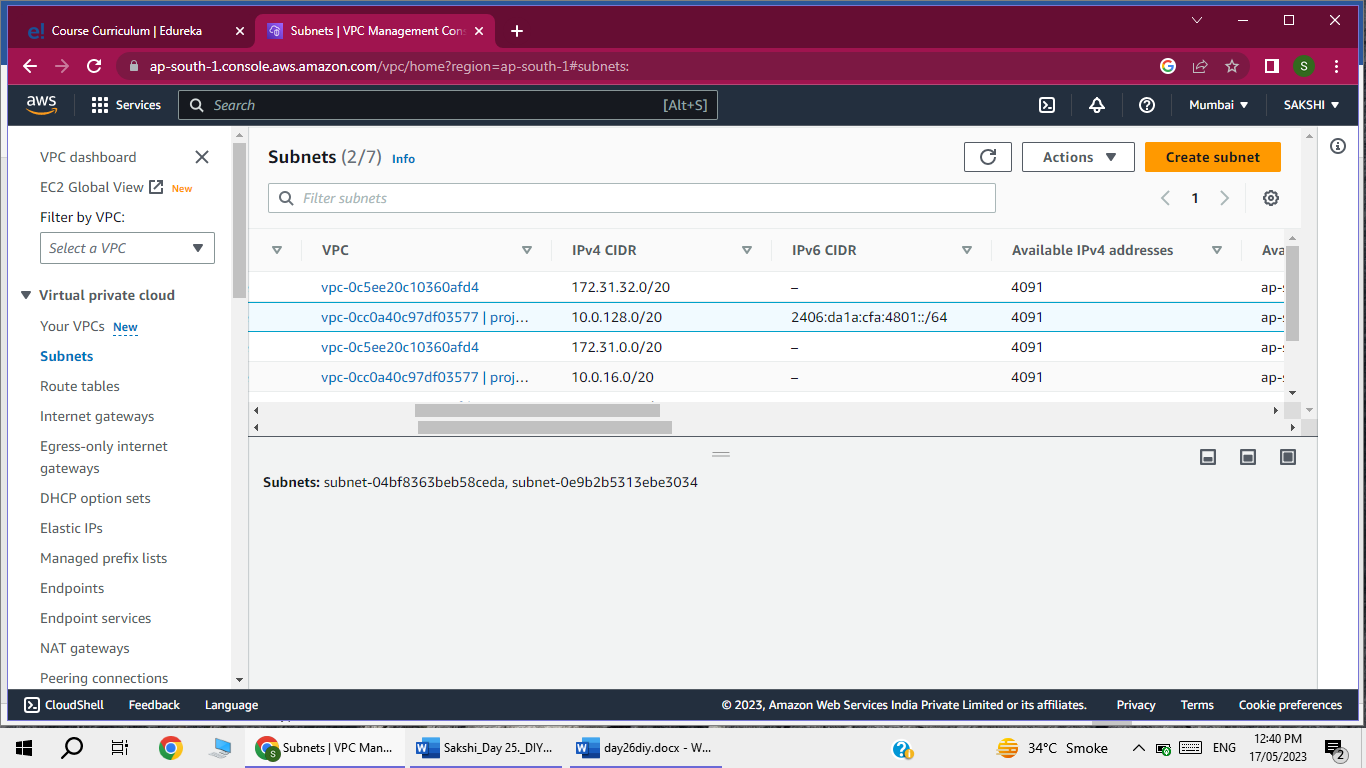
2) migrating existing VPCs from IPv4 to IPv6



Subnets—

Private subnets





Public subnet

