Aurora Assignment

Problem Statement:

You work for XYZ Corporation. Their application requires a SQL service that can
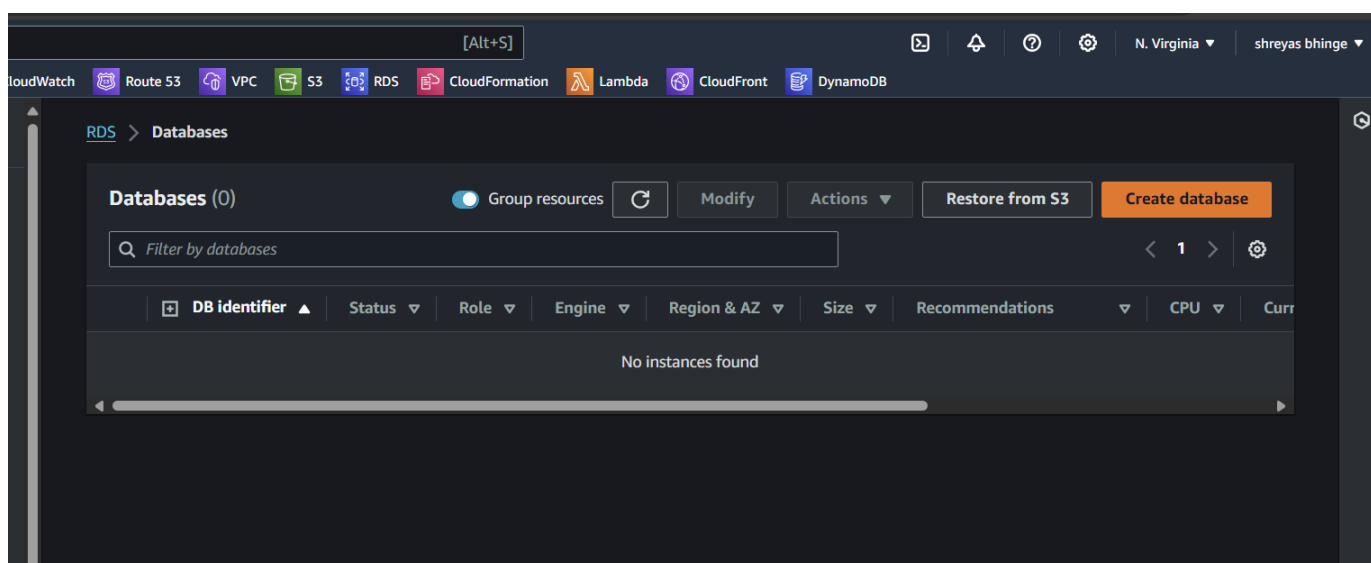
store data which can be retrieved if required. Implement a suitable RDS engine
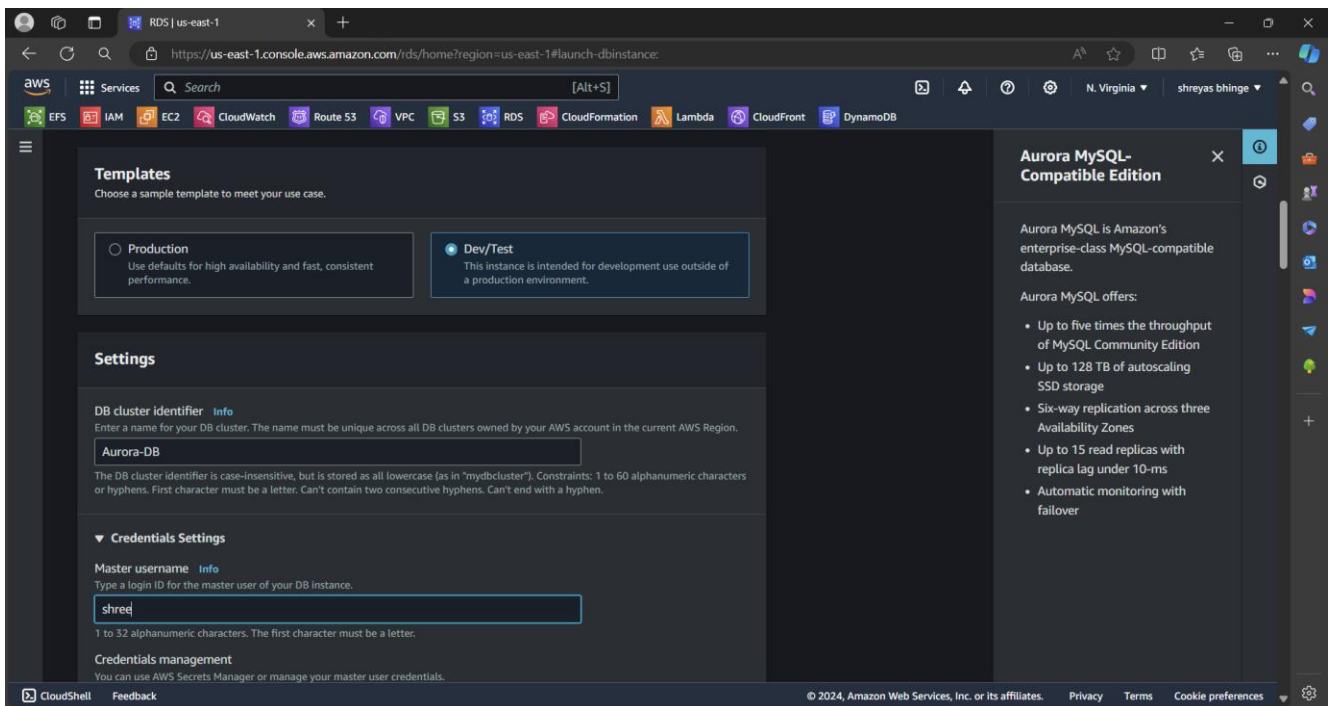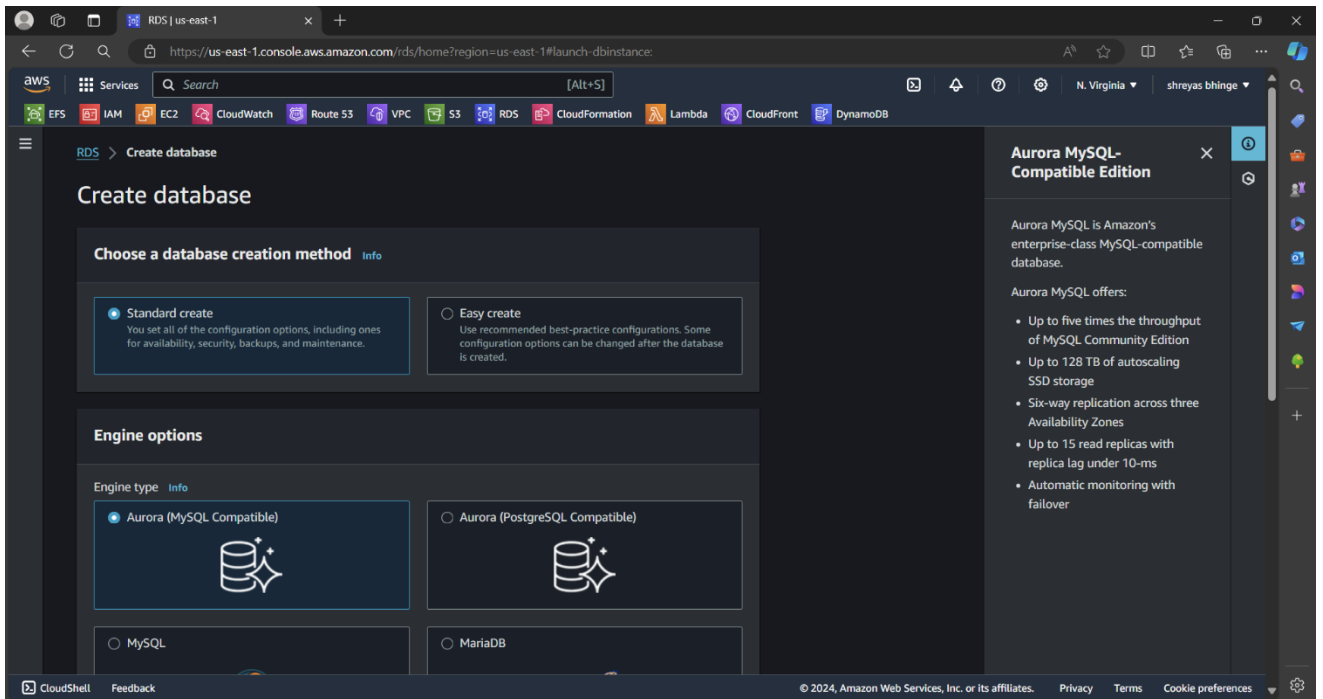
for the same.

While migrating, you are asked to perform the following
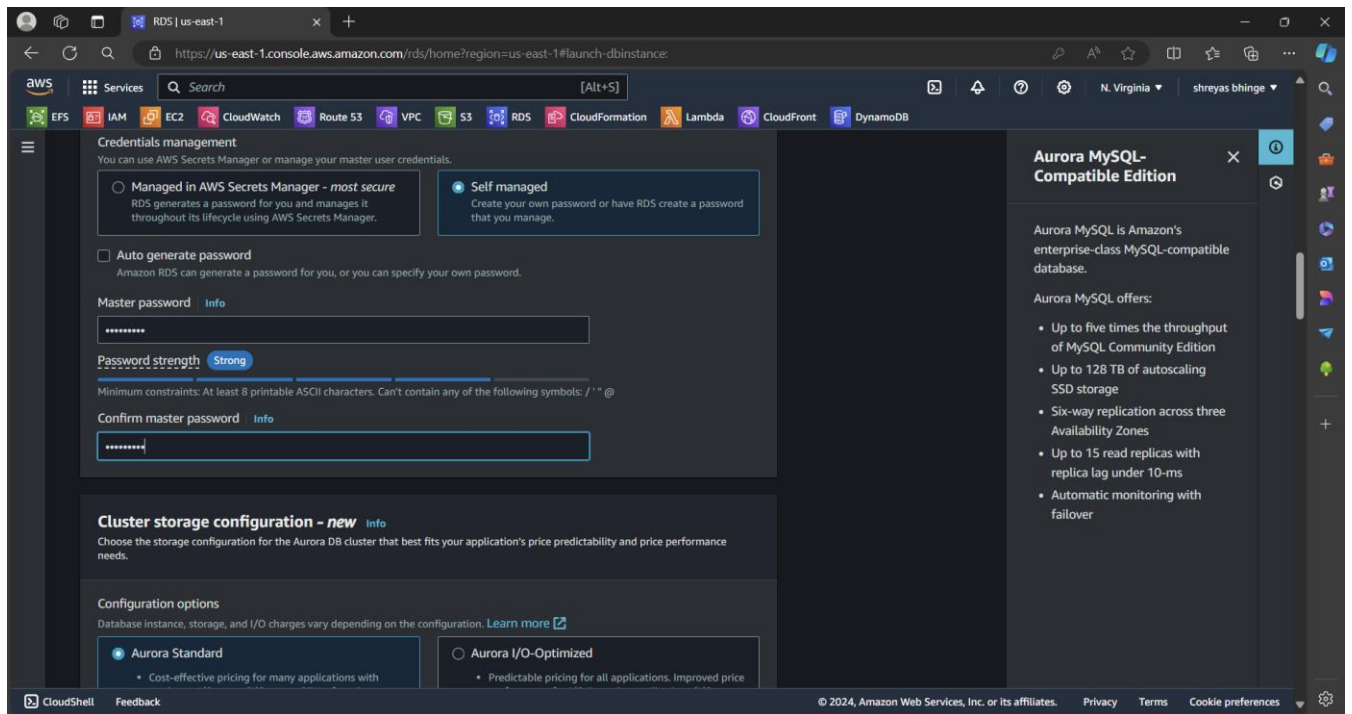
tasks:

1. Create an Aurora DB Engine based RDS Database.

2. Create 2 Read Replicas in different availability zones for better

infrastructure availability.

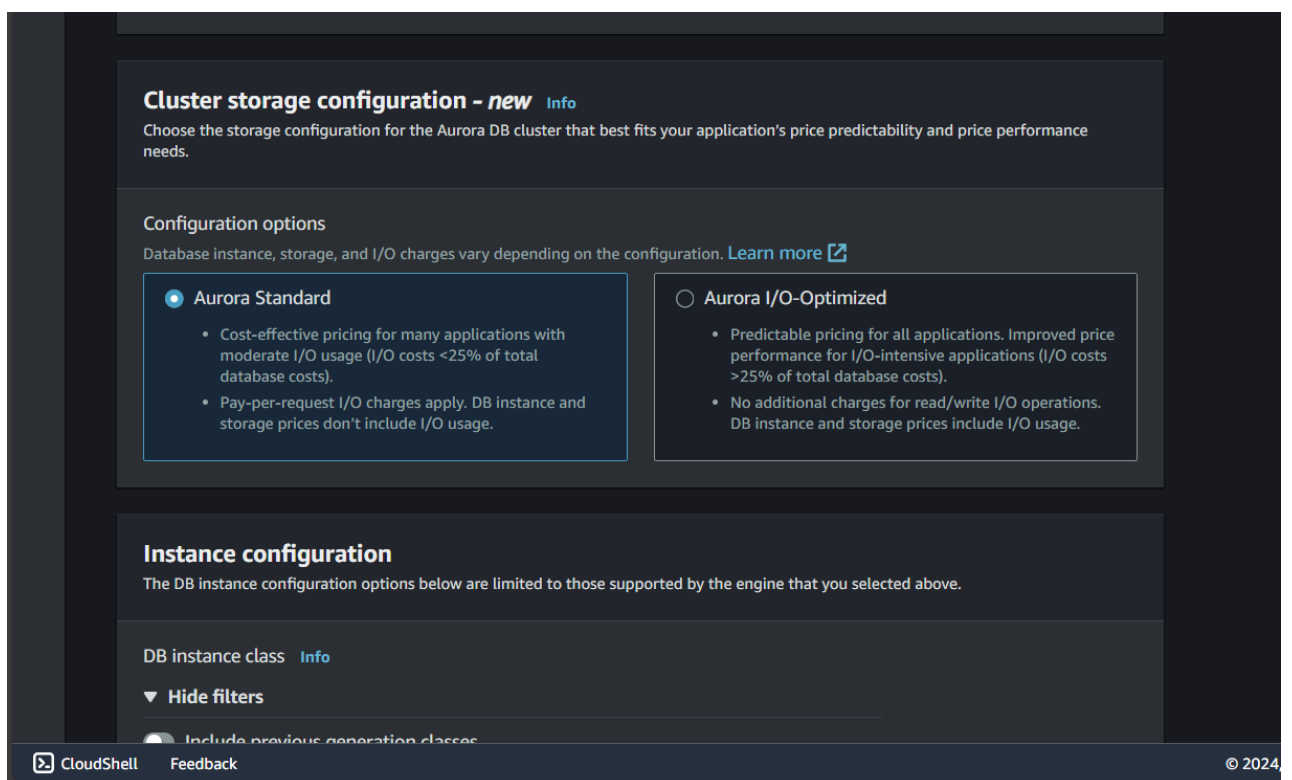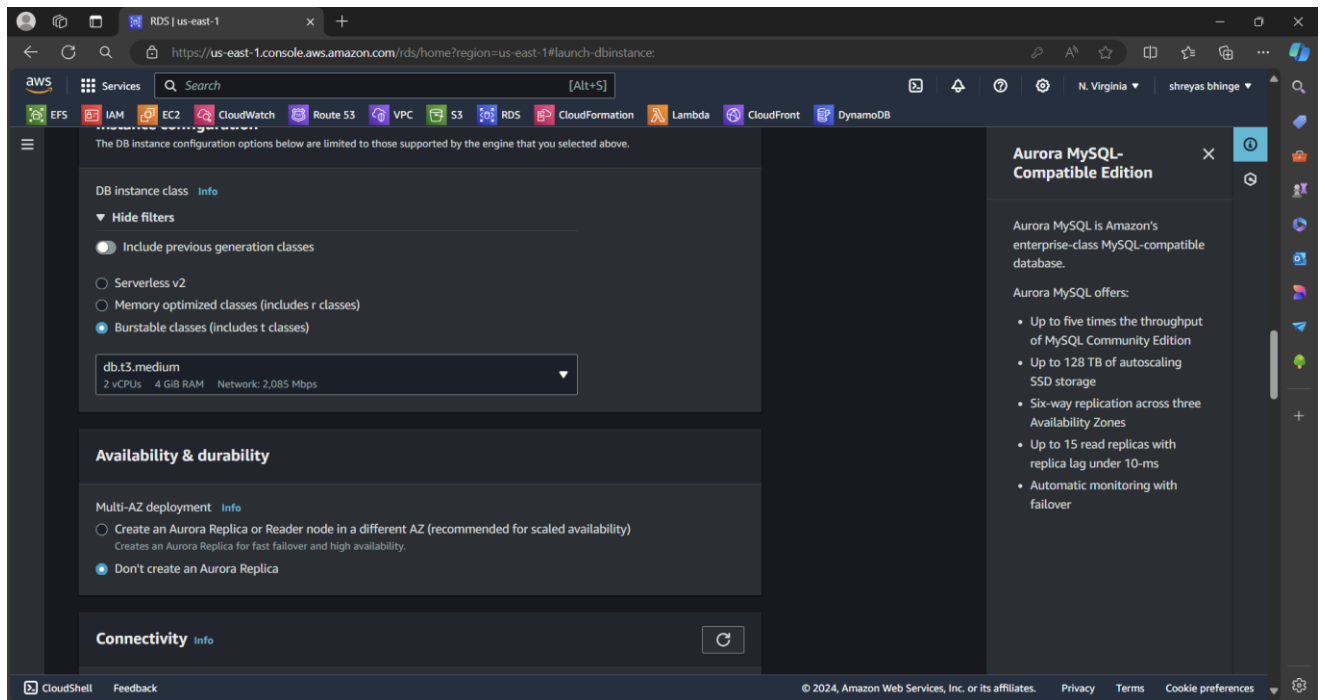1. Create an Aurora DB Engine based RDS Database.

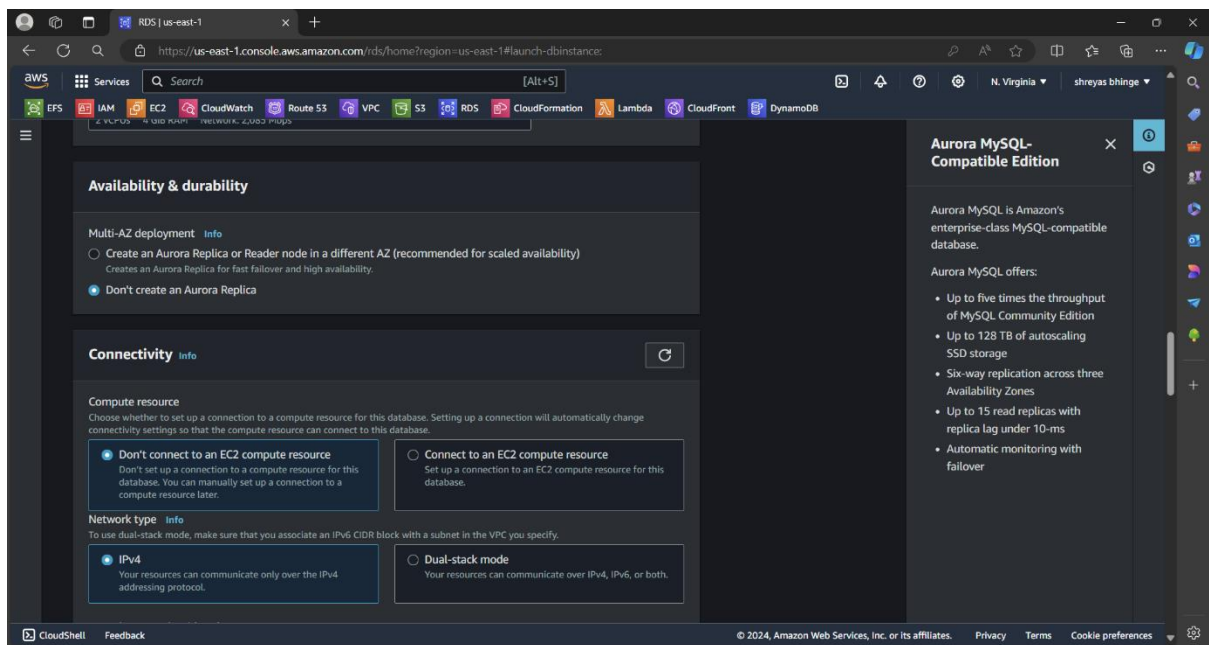- Create a Standerd Database
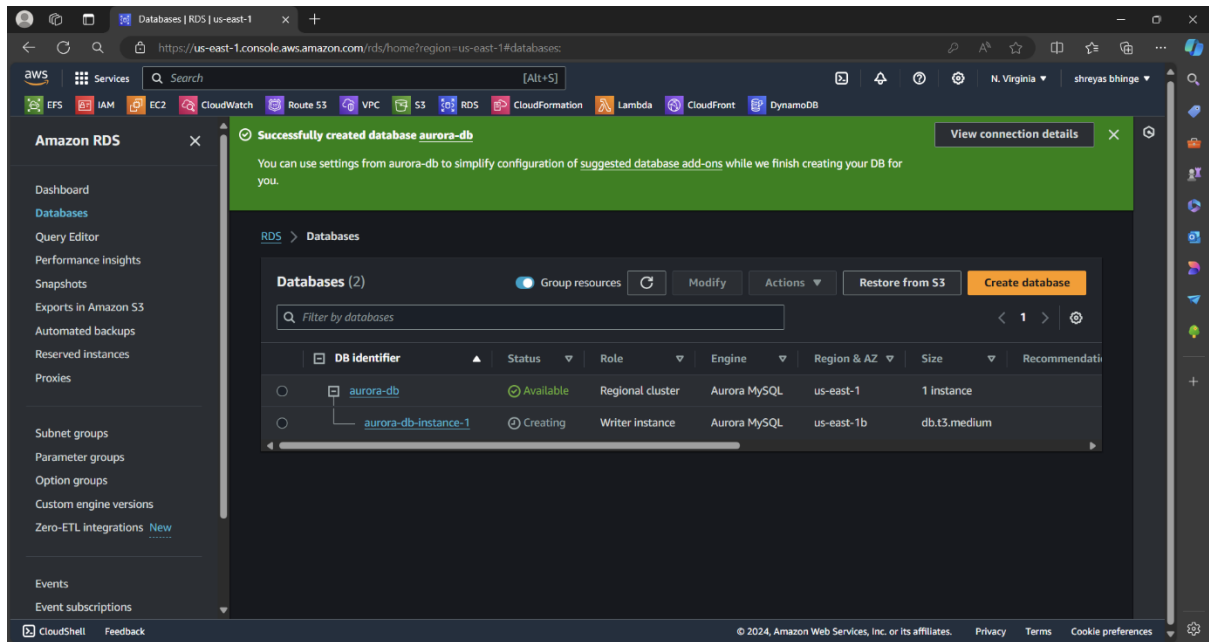- Choose Aurora(MySQl Compatible)

- Configuration Aurora Standard
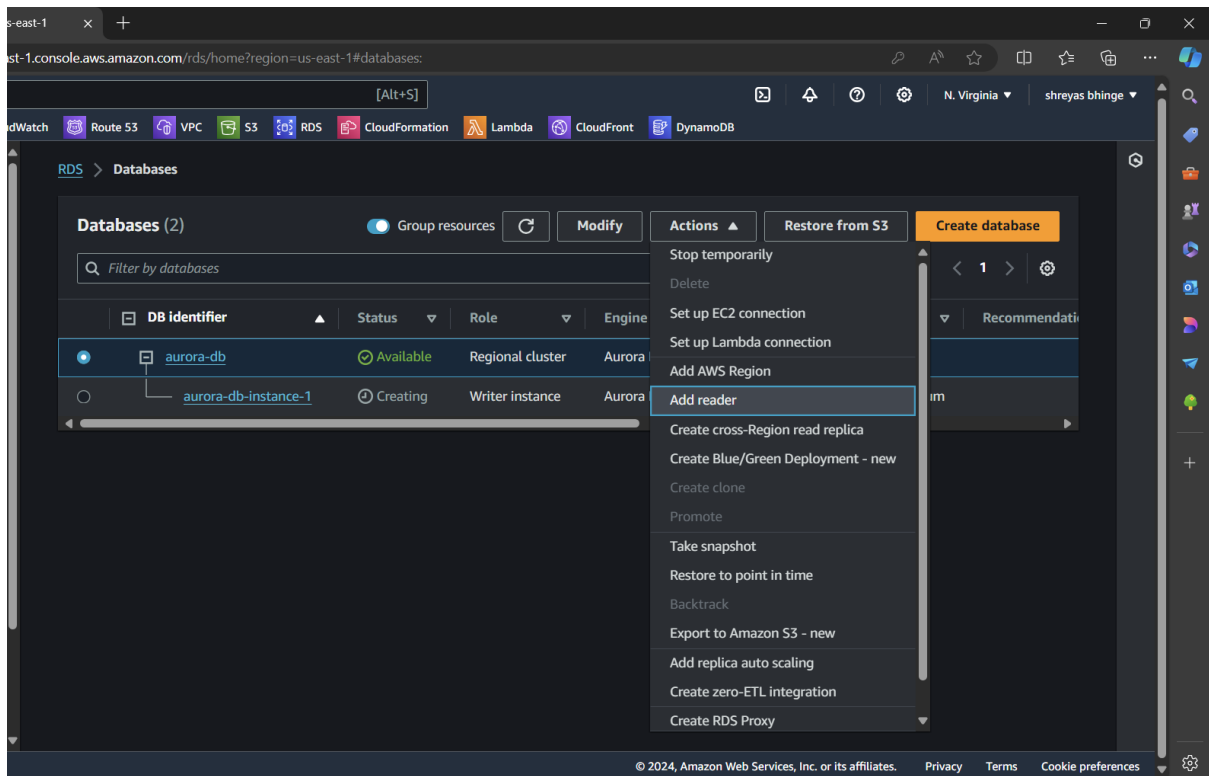
Don't create a Replica

Don't connect to EC2 Instance

Successfully Create database

2. Create 2 Read Replicas in different availability zones for better infrastructure availability.

After Creating go to **Action** and check on **Add Reader**

- Db instance identifier as Read Replica-1 and Read replica-2
- Select Different AZ for both the replica