**Problem Statement:**

You work for XYZ Corporation. Their application requires a SQL service that can

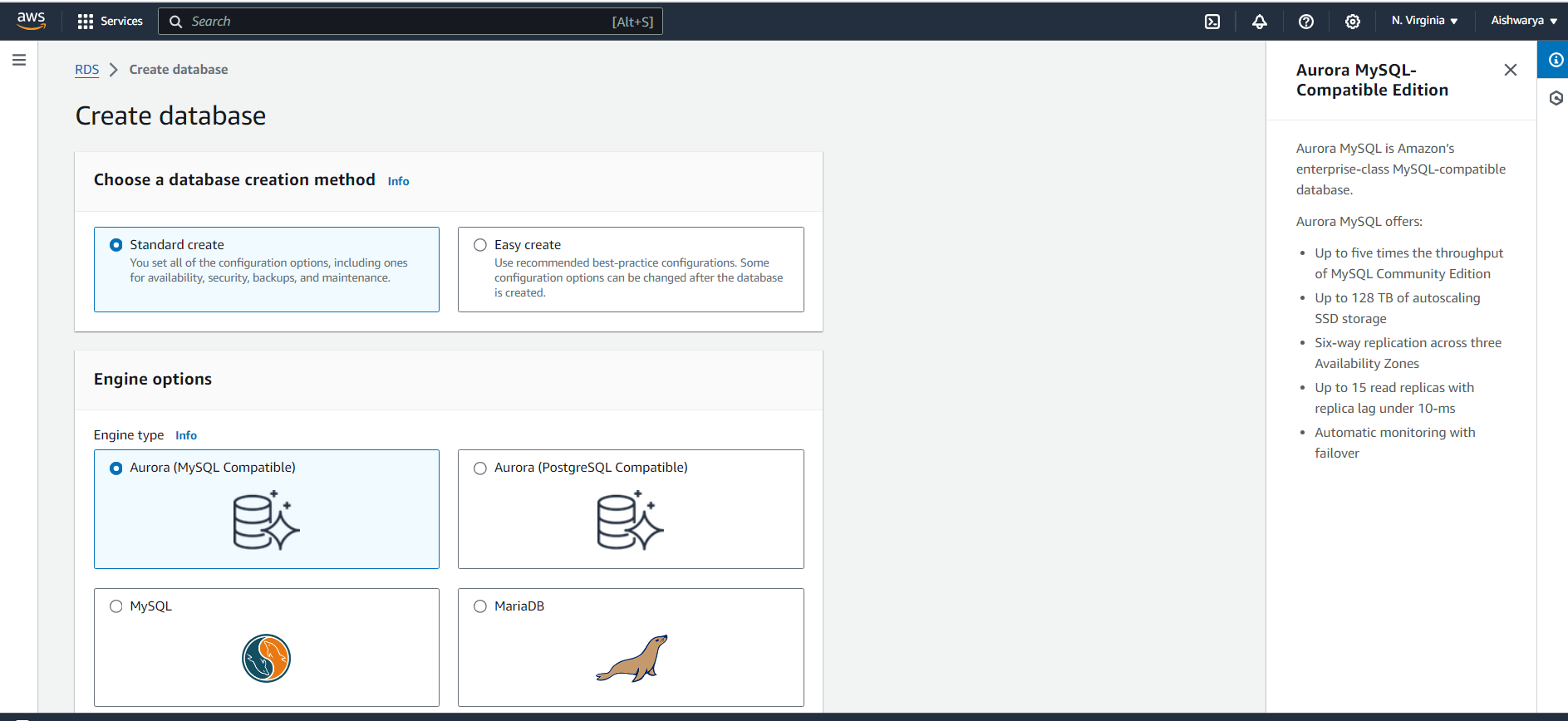
store data which can be retrieved if required. Implement a suitable RDS engine

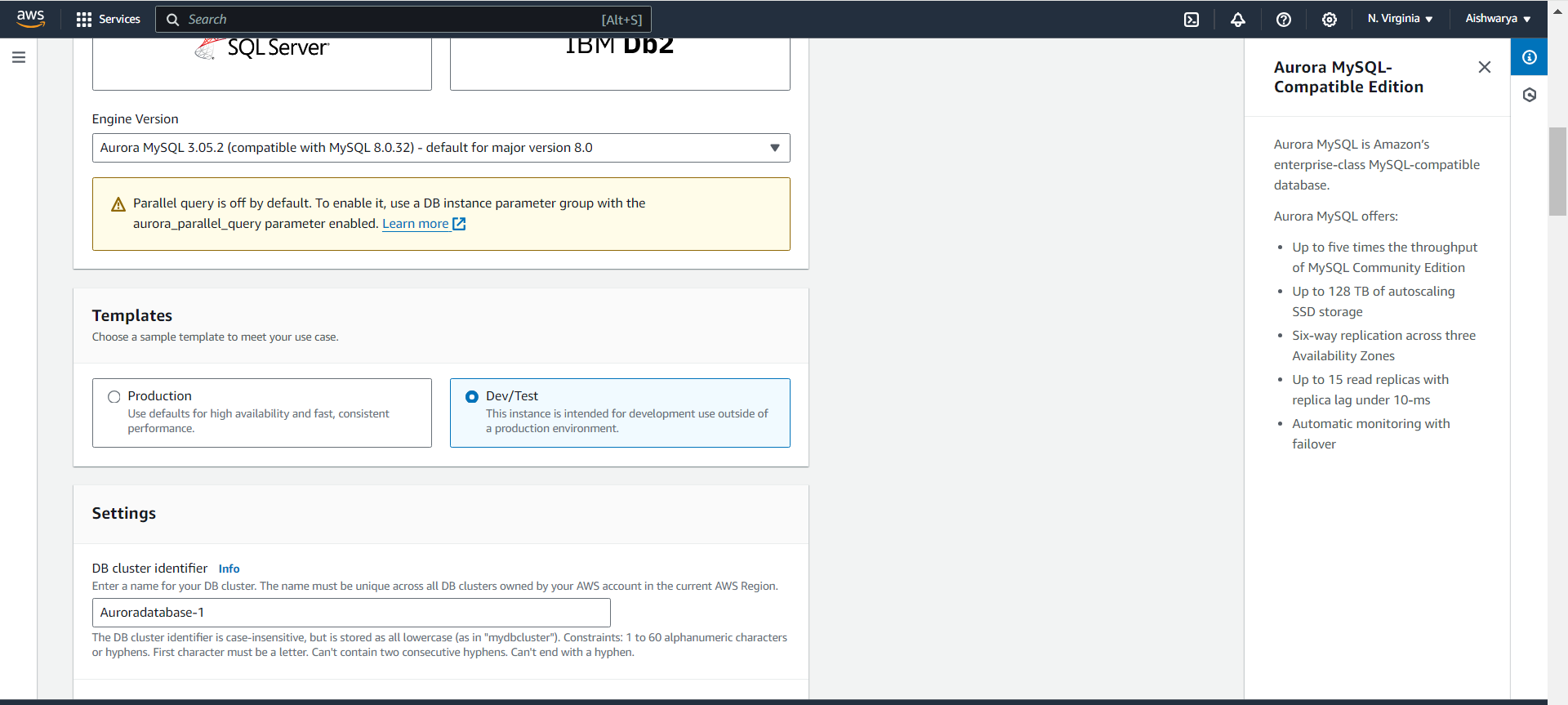
for the same.

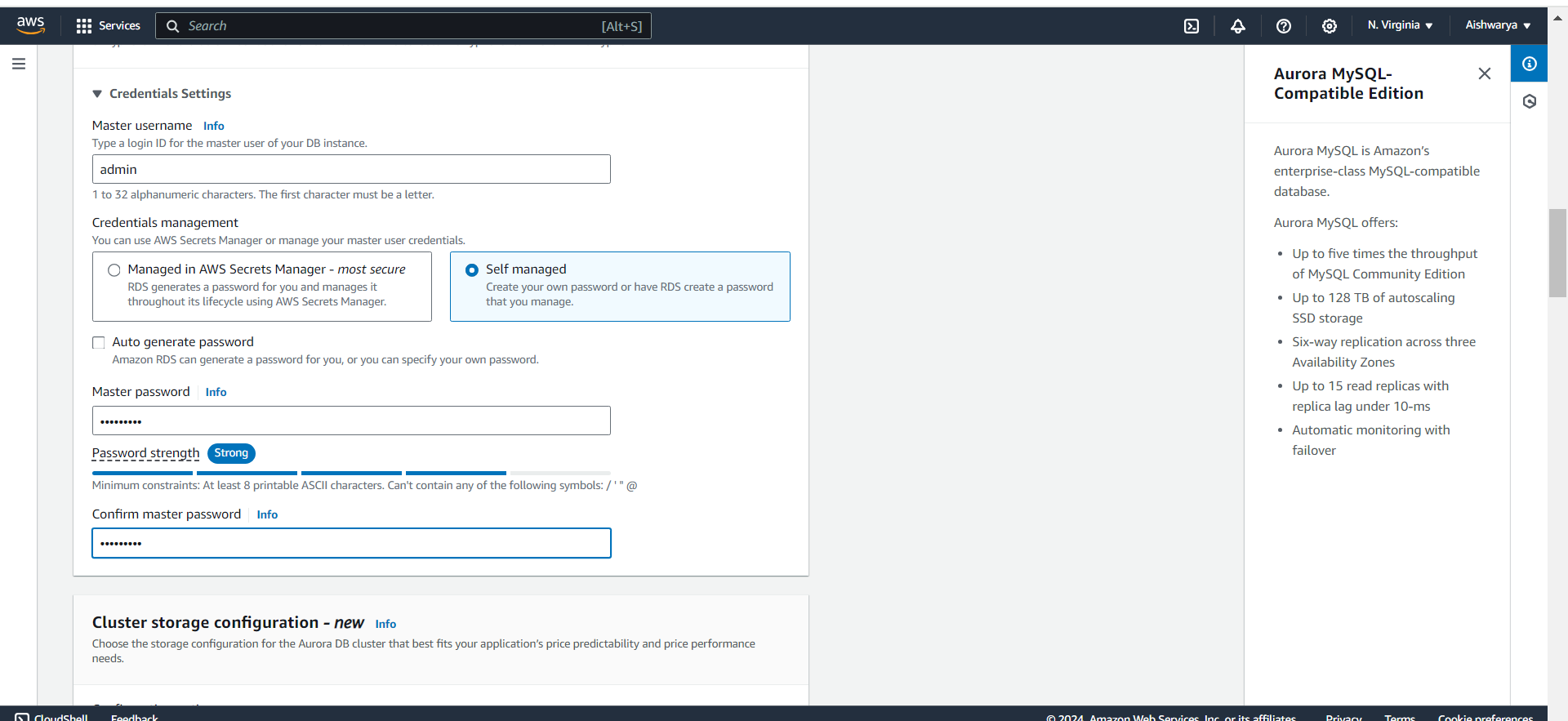
**While migrating, you are asked to perform the following**

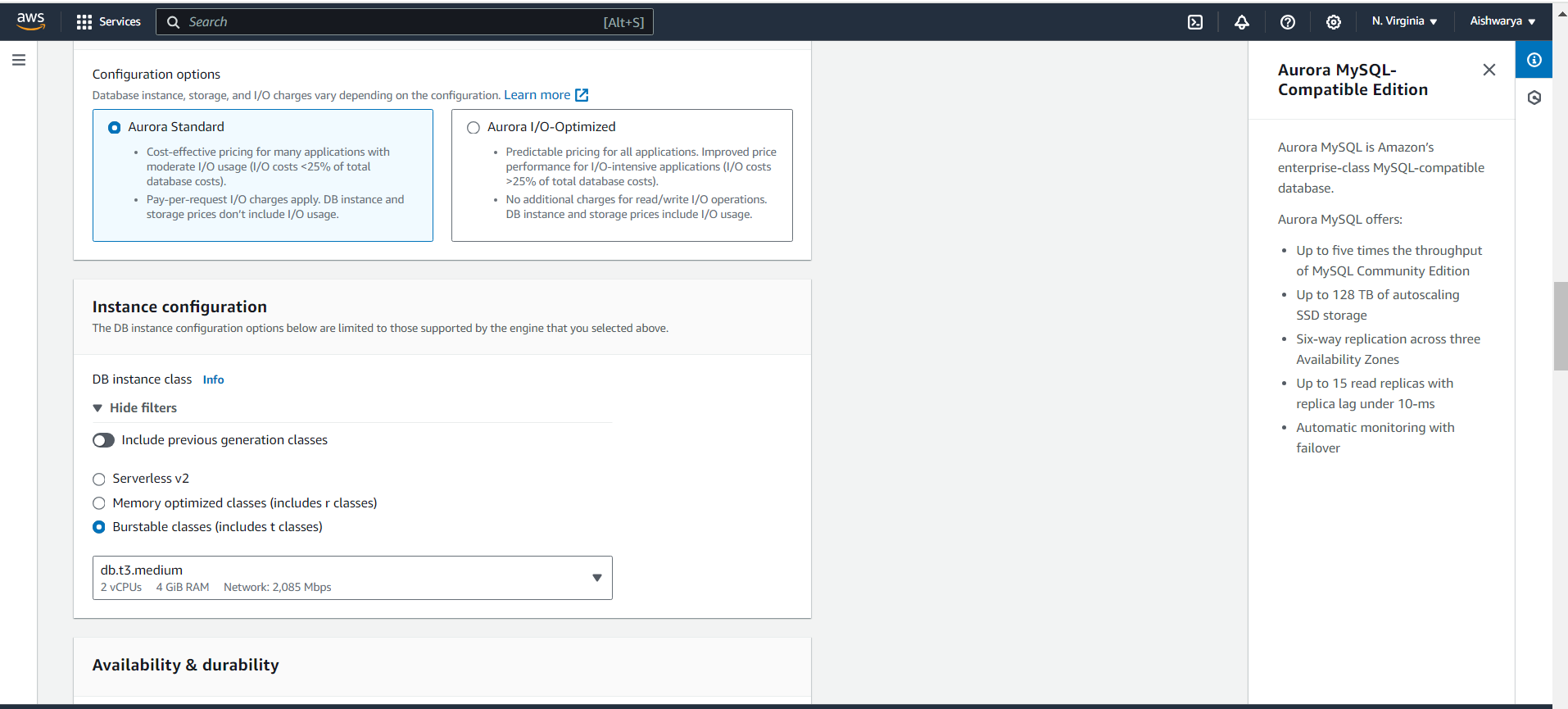
**tasks:**

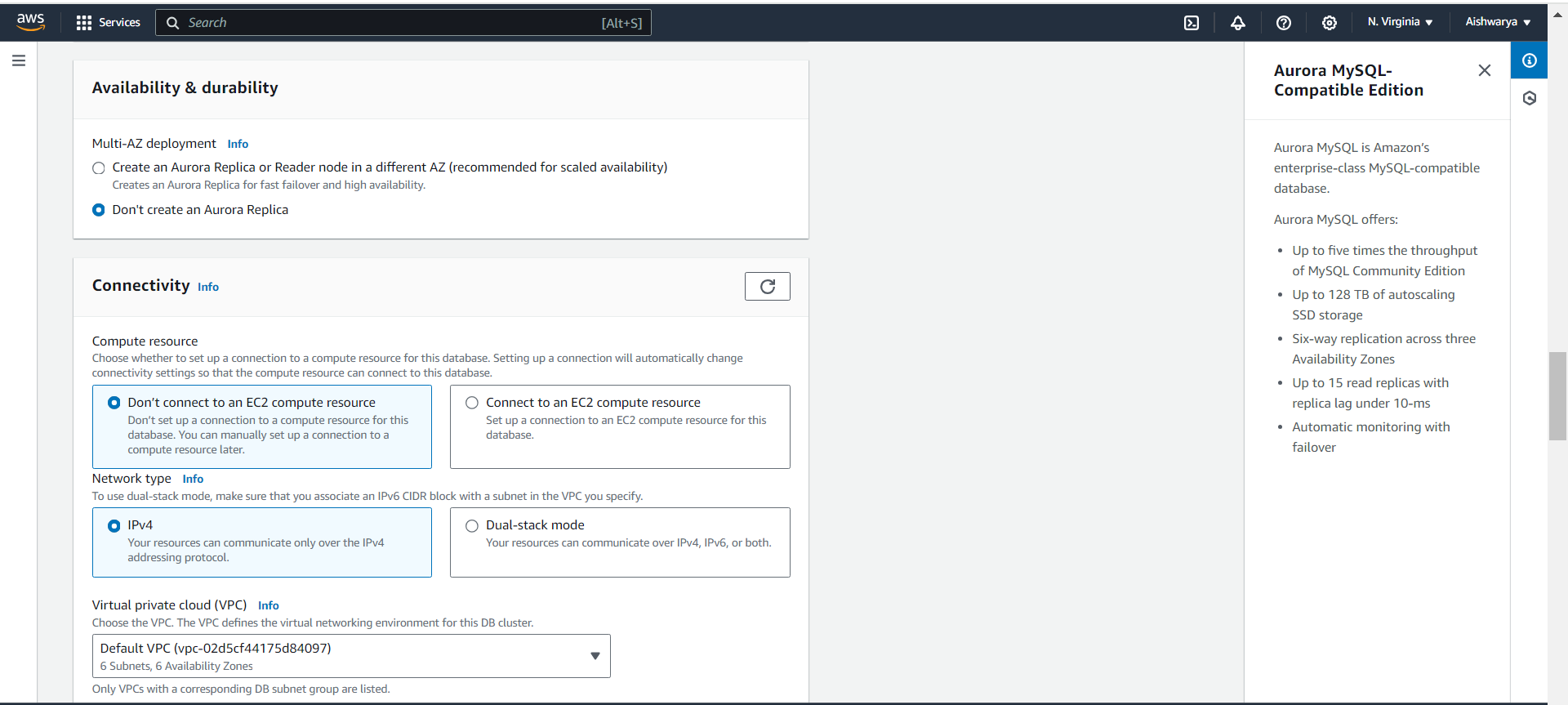
1. Create an AuroraDB Engine based RDS Database.



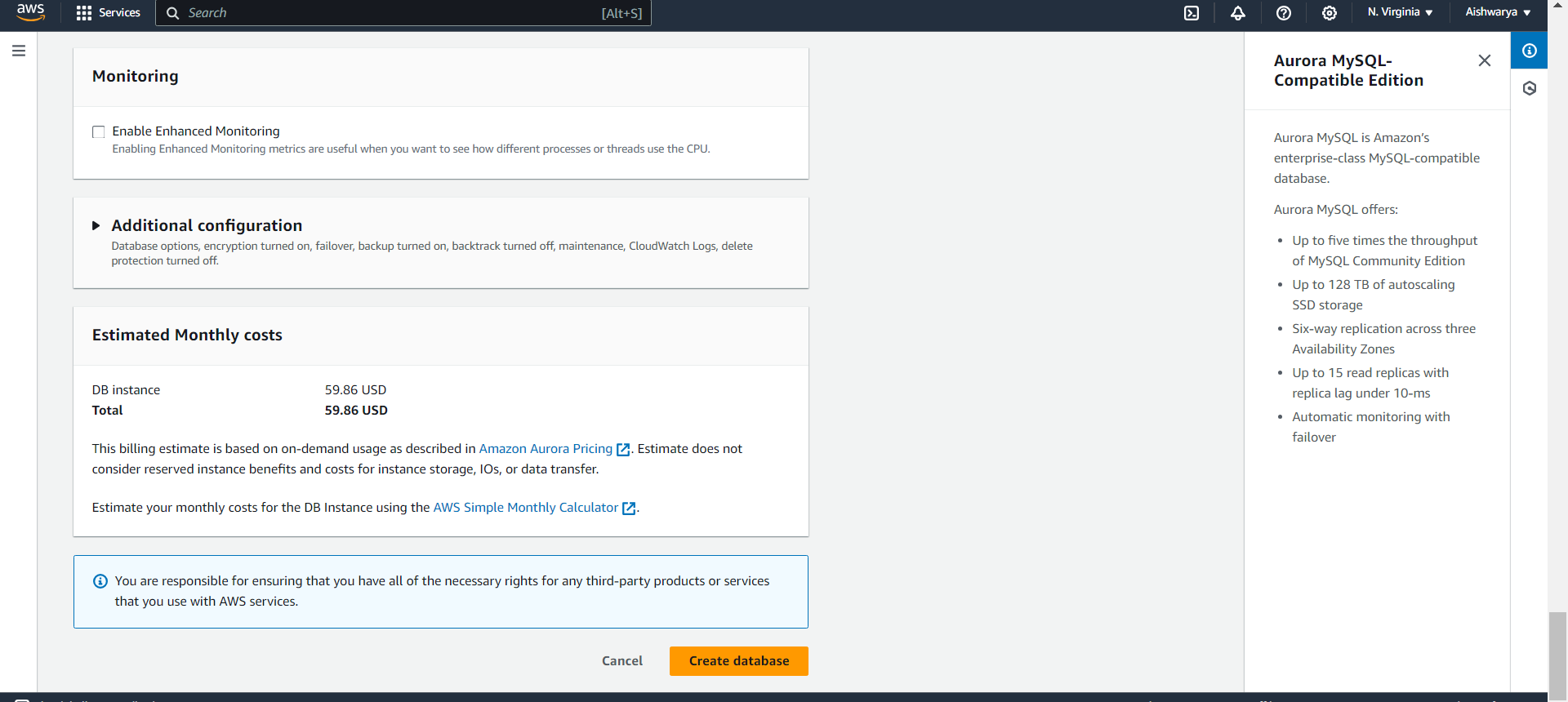


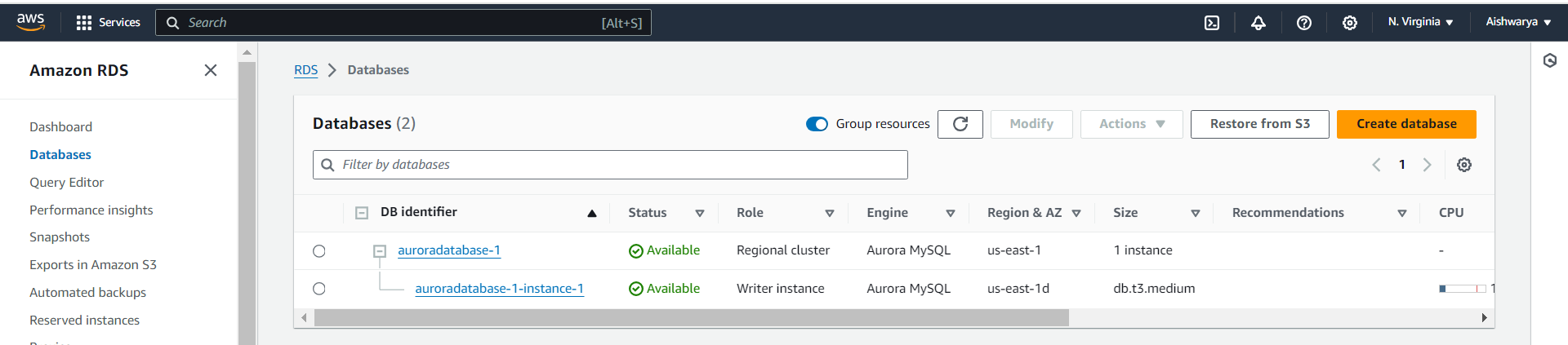






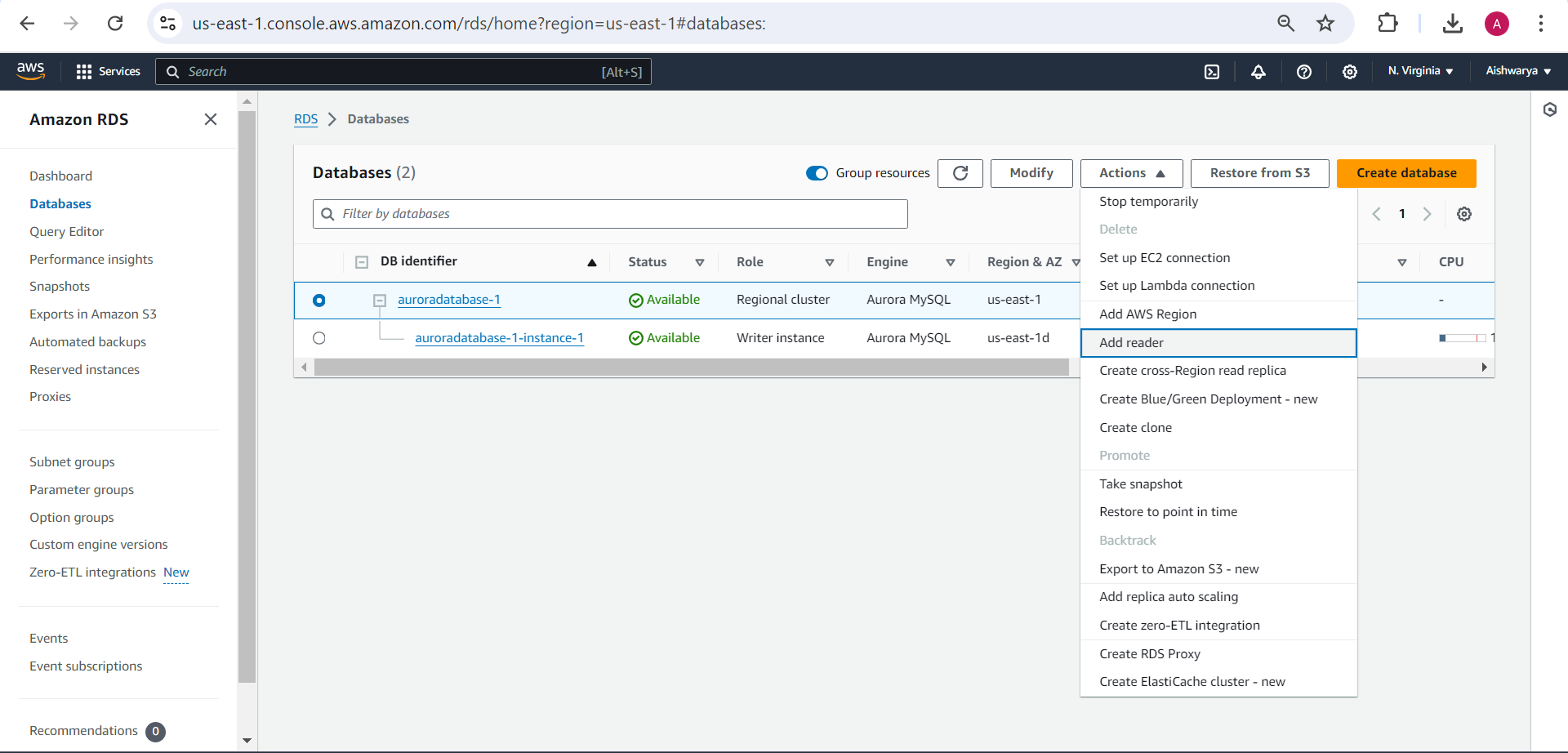
Rest put all default and create database

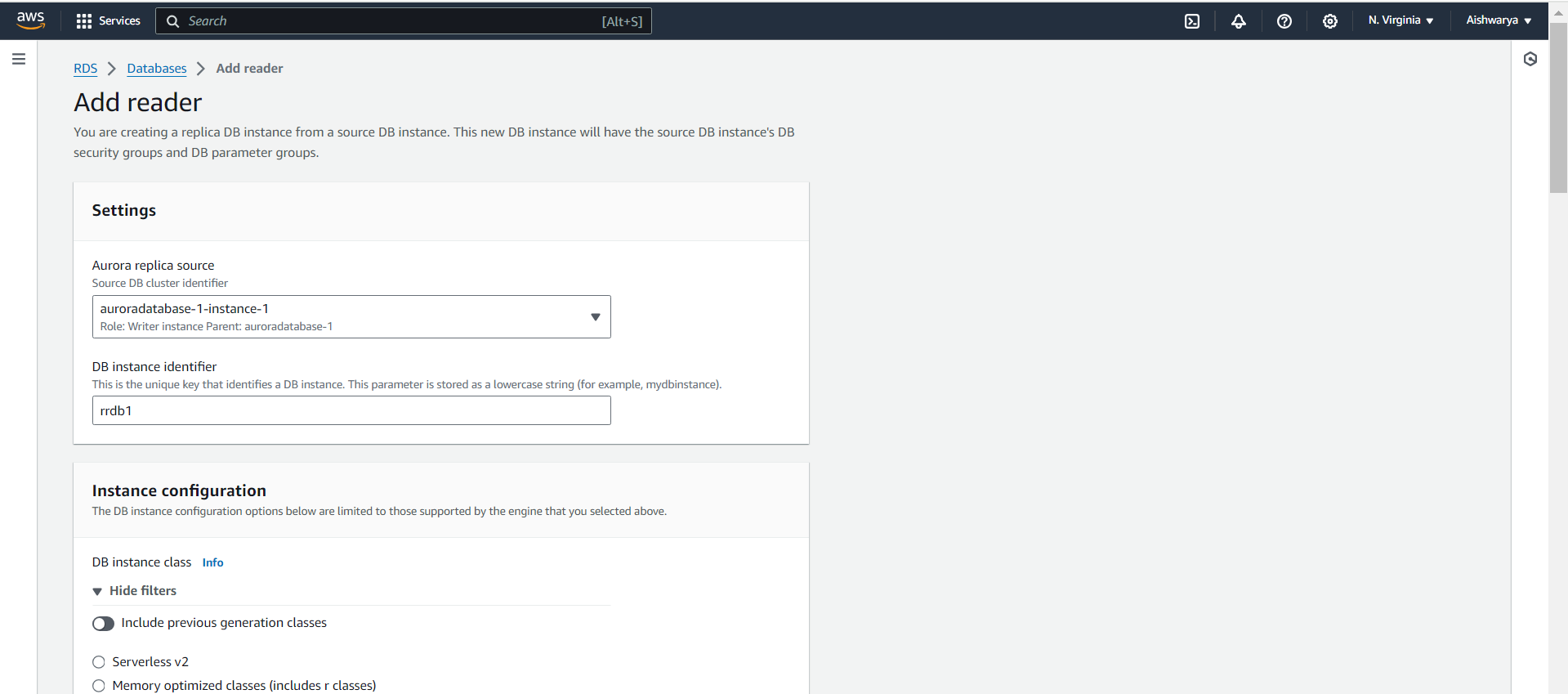


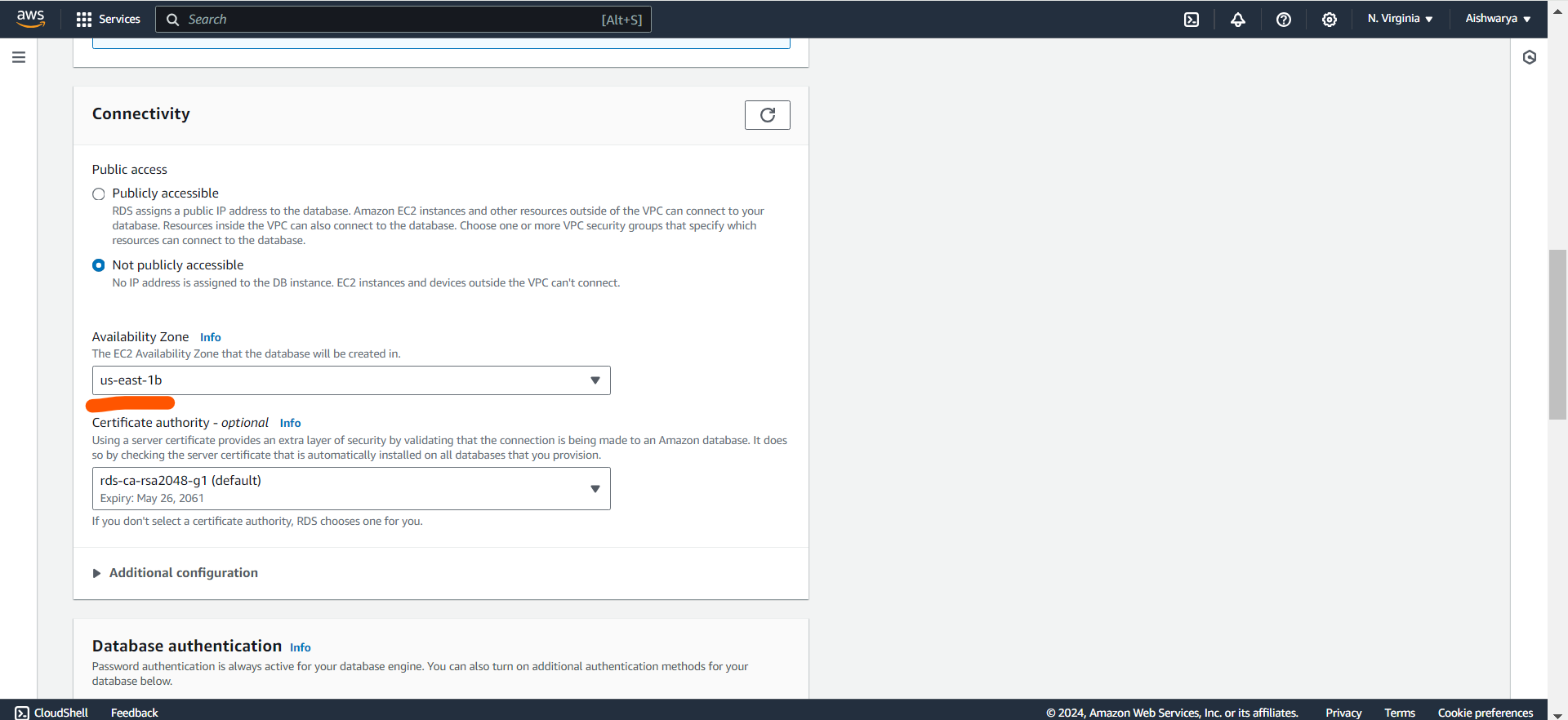


2. Create 2 Read Replicas in different availability zones for better

infrastructure availability.







Now create in another AZ

