Lab 5: Build a Database server.

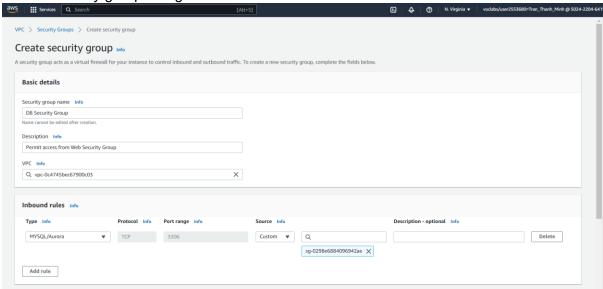
COS20019: Cloud computing architecture

Tran Thanh Minh

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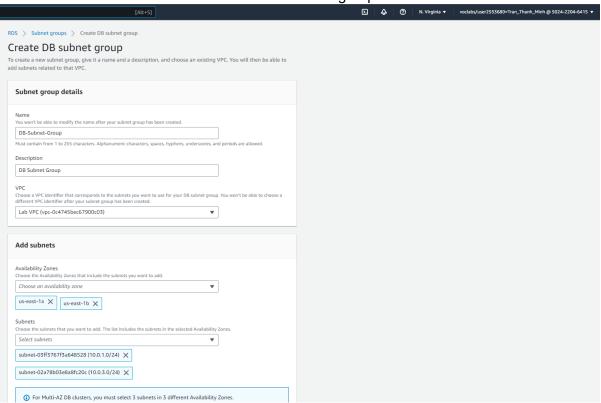
Task 1: Create a security group for the RDS DB instance

1. Create security group and give access to the MYSQL



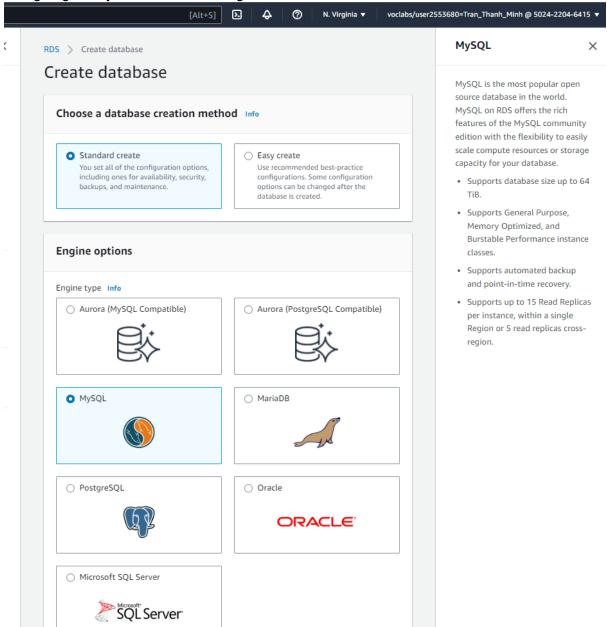
Task 2: Create a DB Subnet Group

1. Follow the instruction of the lab to create the subnet group for the databse

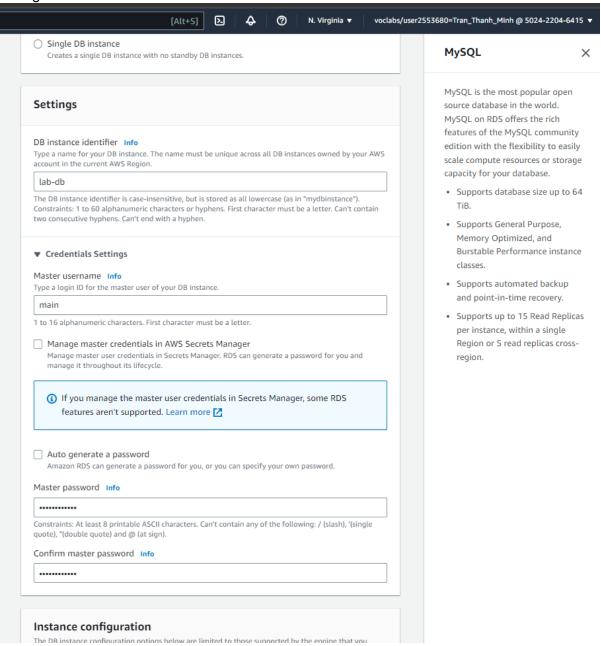


Task 3: Create an Amazon RDS DB instance

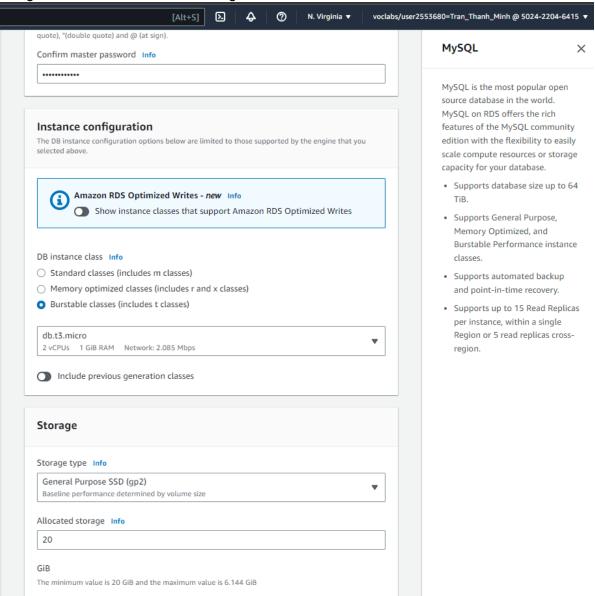
1. Using engine MySQL for the creating database



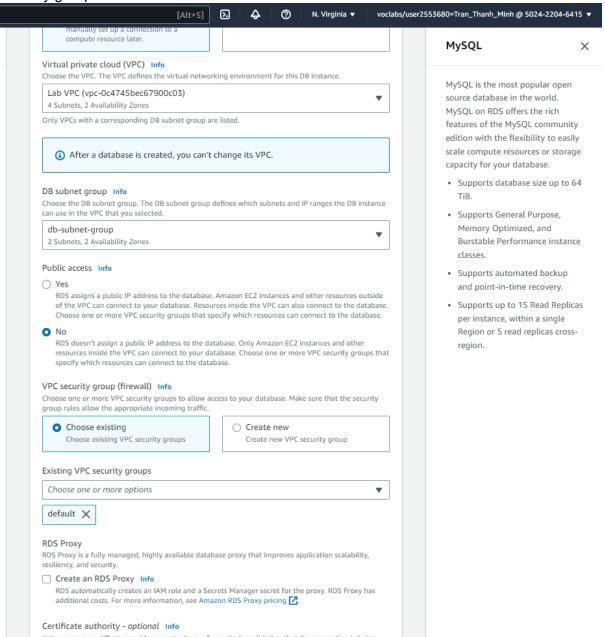
2. Configure the credentials details for the database



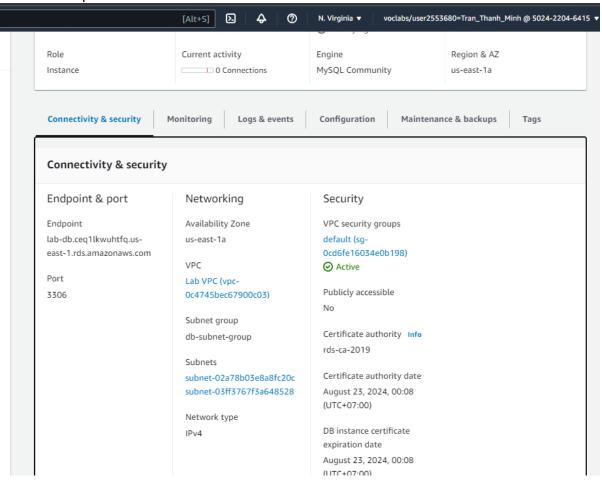
3. Configure the instance and the storage for the database



4. Configure the connectivity with the db subnet group has been created and the security group

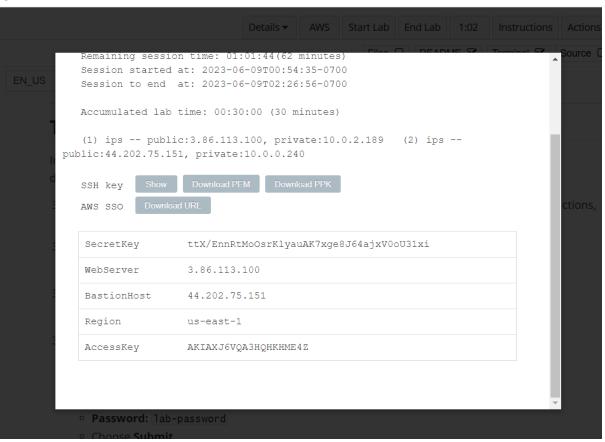


5. Take the endpoint value of the database

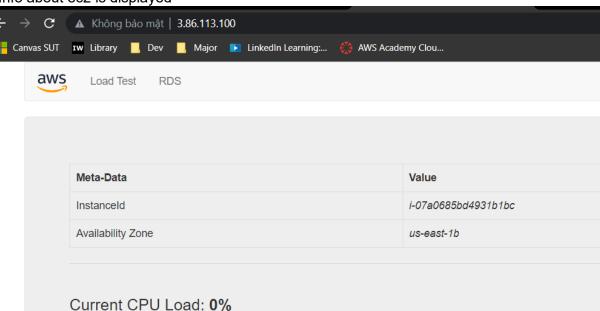


Task 4: Interact with your DB

1. Get the webserver IP



2. Info about ec2 is displayed



3. Enter details of database

