Q-3-STEPS:

1.Sign in to the AWS Management Console and navigate to the RDS Dashboard.

2.Click the "Create database" button to start the process of creating a new RDS instance.

3.Select the database engine you want to use, such as MySQL or PostgreSQL.

4.Choose the instance class and storage capacity for your database.

5.Configure the database instance settings, including the database name, username, and password.

6.Configure the security group settings to allow incoming traffic from the EC2 instance.

7.Review your configuration settings and launch the RDS instance.

8.Once the RDS instance is launched, note down the endpoint URL for the instance.

9.Connect to your EC2 instance using SSH.

10.Install the necessary SQL client software, such as MySQL or Mariadb, on your EC2 instance.

11.Use the SQL client to connect to the RDS instance using the endpoint URL, username, and password.

12.Create a new database using SQL commands. For example, you could run the command "CREATE DATABASE mydatabase;"

13.Create a new table within the database using SQL commands. For example, you could run the command "CREATE TABLE mytable (id INT NOT NULL AUTO\_INCREMENT, name VARCHAR(50) NOT NULL, PRIMARY KEY (id));"