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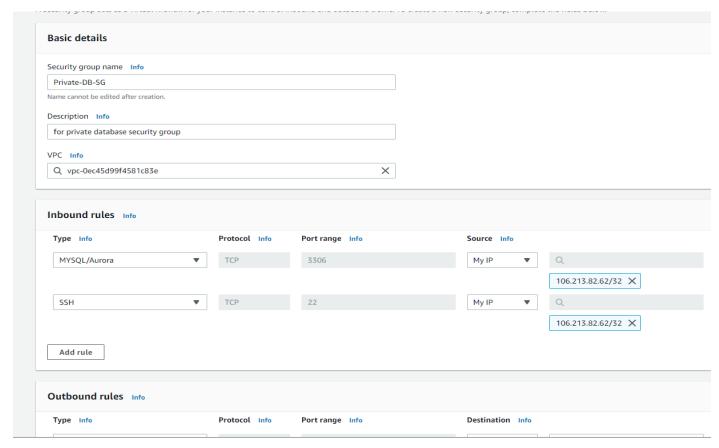
Note :- The answer is in bullets (➜)

Assignment 11 :

Ques 1: Create a VPC security group for a private DB instance

➜

1. Open the Amazon VPC console and navigate to the Security Groups section.

2. Then I click on "Create Security Group" and enter a name and description for the security group.

3. Select the VPC that you want to associate with the security group (I select default one for this).

4. Added the necessary rules to allow traffic to private DB instance, such as allowing traffic on the port used by the database (e.g. TCP port 3306 for MySQL) from specific IP addresses or ranges(I select only my ip). and then click on "Create."

5. Then I attach this security group with the private DB instance.