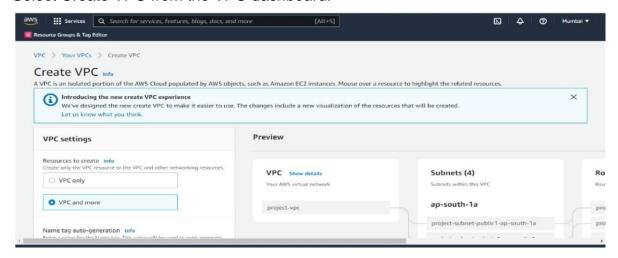
## **EXPERIMENT 3: CREATING AND CONFIGURING A VIRTUAL PRIVATE CLOUD**

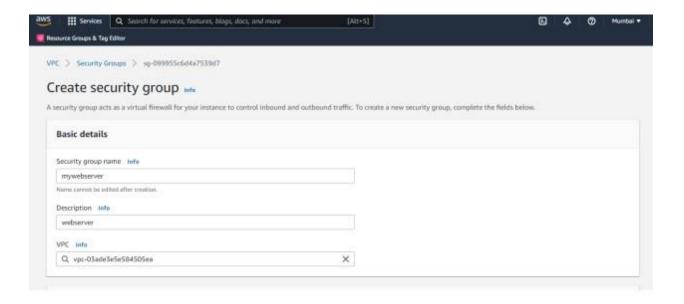
AIM- To create and configure a Virtual Private cloud

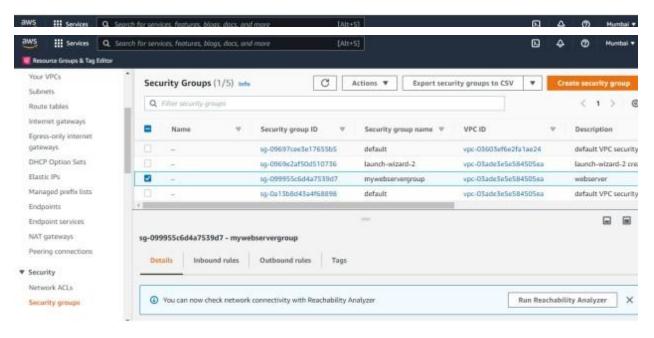
## PROCEDURE-

- 1. Sign to the console and open Amazon VPC Console and choose the option to create VPC from the dashboard.
- 2. Select Create VPC from the VPC dashboard.

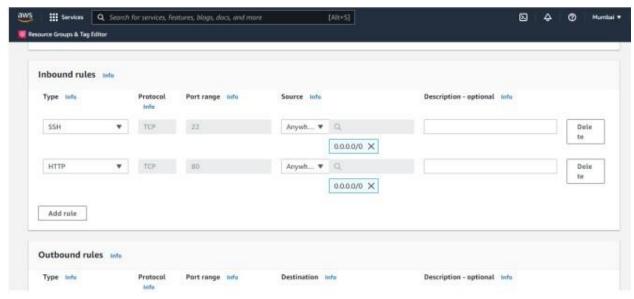


- 3. Select the number of Availability Zones (AZs) in which you wish to launch your subnets under Number of Availability Zones (AZs).
- Select the quantity of public subnets you wish to add to your VPC under Number of public subnets.
- 5. Select the number of private subnets you wish to add to your VPC under Number of private subnets.
- 6. Now go to security group and create one security group.

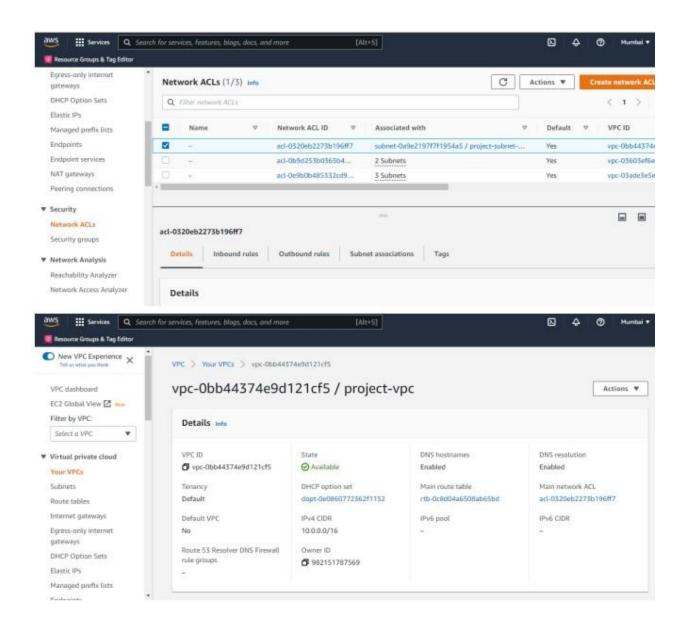




7. As your next step Make the following adjustments to the inbound rules.



8. Now save the changes.



**RESULT:** The virtual private cloud has been successfully created and configured