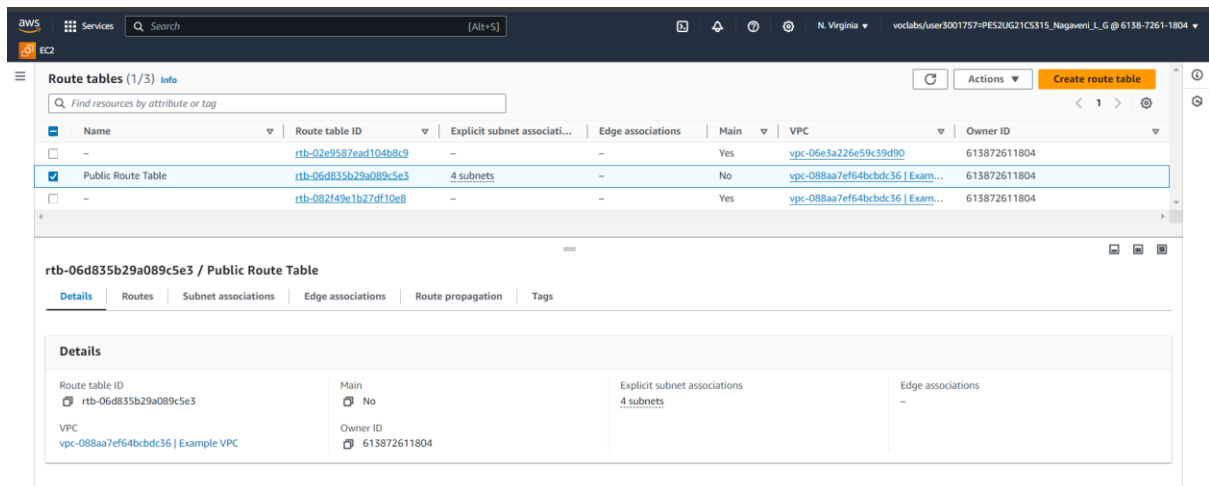LAB 2: - Introduction to AWS VPC (Virtual Private Cloud)

NAME : NAGAVENI L G

SRN : PES2UG21CS315
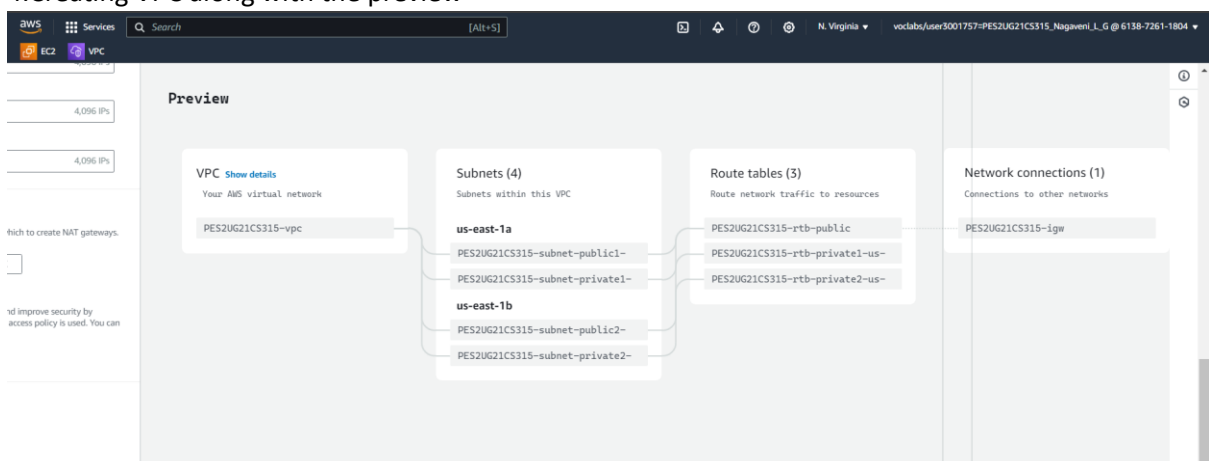
SEC : 6F

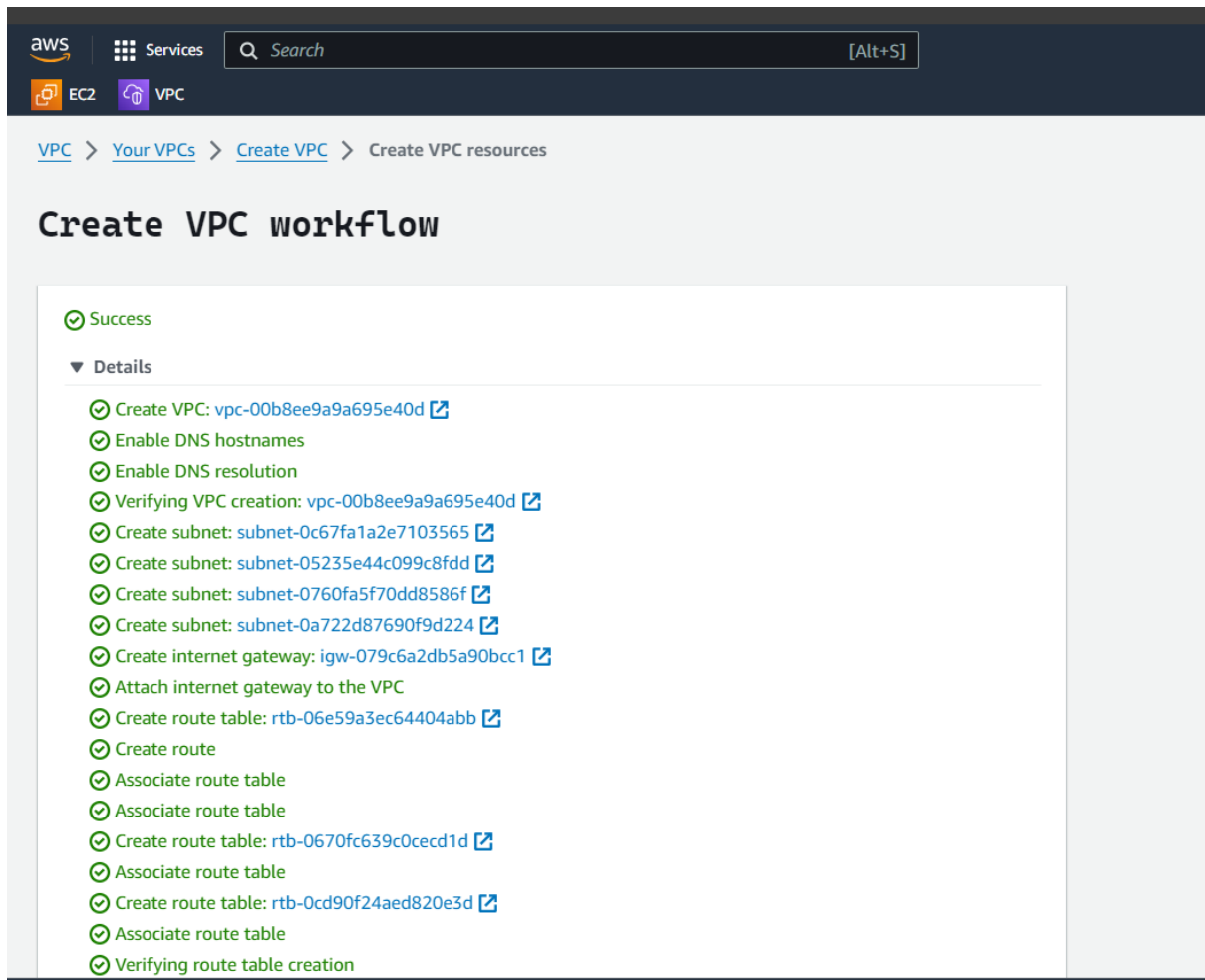1.Public Route Table

2.Editing Inbound Rules for Web-Server-SG

3. Website hosted by the EC2 instance

Hello from your webserver!

4.Creating VPC along with the preview

Preview

VPC Show details
Your AWS virtual network

PES2UG21CS315-vpc

Subnets (4)
Subnets within this VPC

us-east-1a
PES2UG21CS315-subnet-public1-
PES2UG21CS315-subnet-private1-
us-east-1b
PES2UG21CS315-subnet-public2-
PES2UG21CS315-subnet-private2-

Route tables (3)
Route network traffic to resources

PES2UG21CS315-rtb-public
PES2UG21CS315-rtb-private1-us-
PES2UG21CS315-rtb-private2-us-

Network connections (1)
Connections to other networks

PES2UG21CS315-igw

4,096 IPs

4,096 IPs

hich to create NAT gateways.

nd improve security by
access policy is used. You can
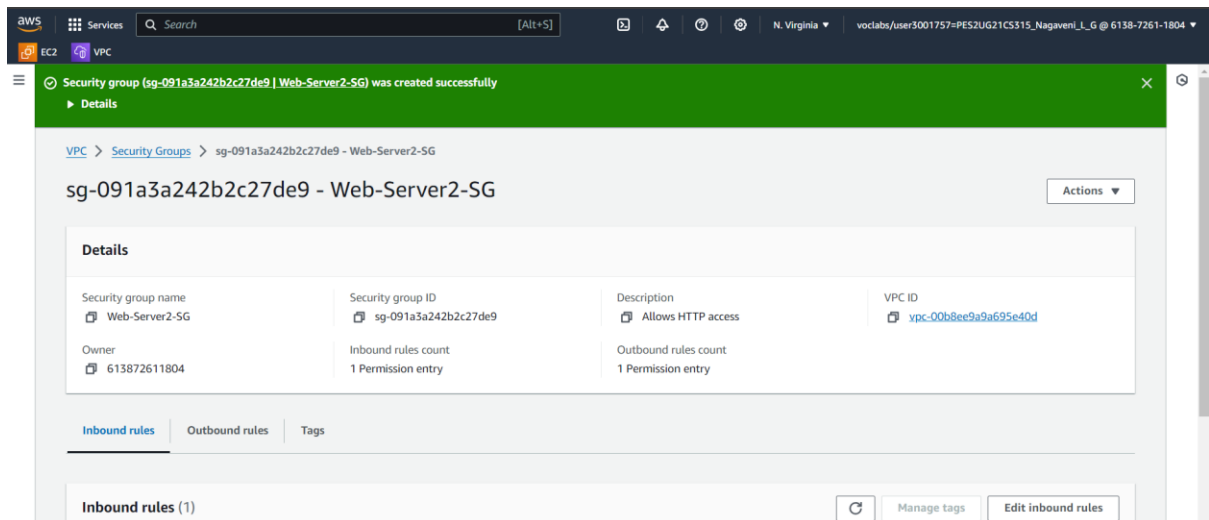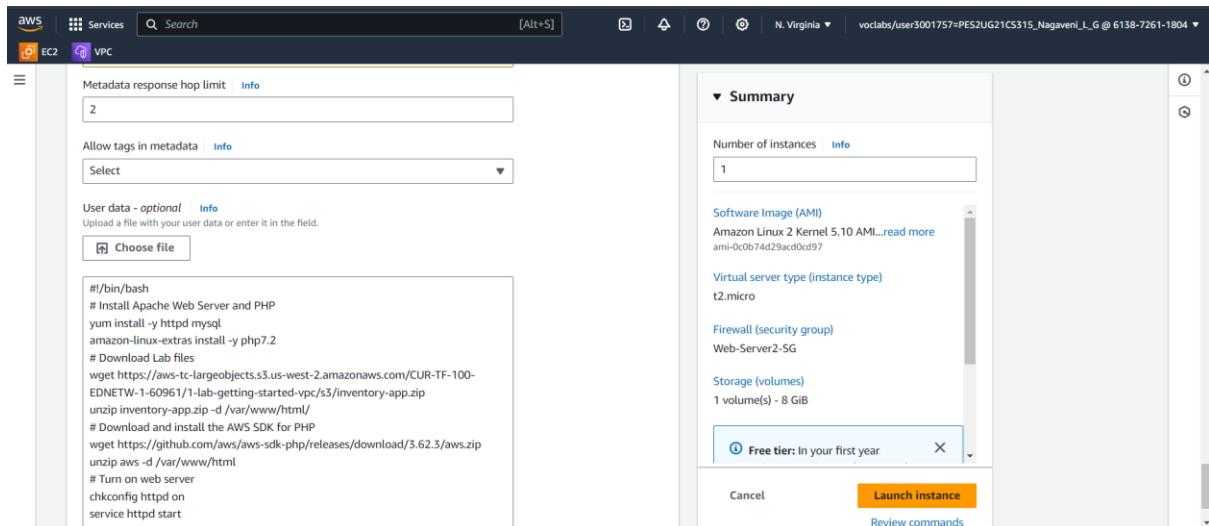
5.created VPC

6.created security group

7.Summary of the configured EC2 instance for custom VPC

8.Score

Final assessment results

Your Score: 90% (90 points)

Passing Score: 70% (70 points)

Result:

Congratulations! You passed.

Review quiz   Retry quiz