AWS TRANSATIVE ROUTING GATEWAY DEMO

1) Creating Multiple VPC with a Public Subnet.

2) Attaching each VPC with a Internet Gateway.

3) Attach Route to the Route table

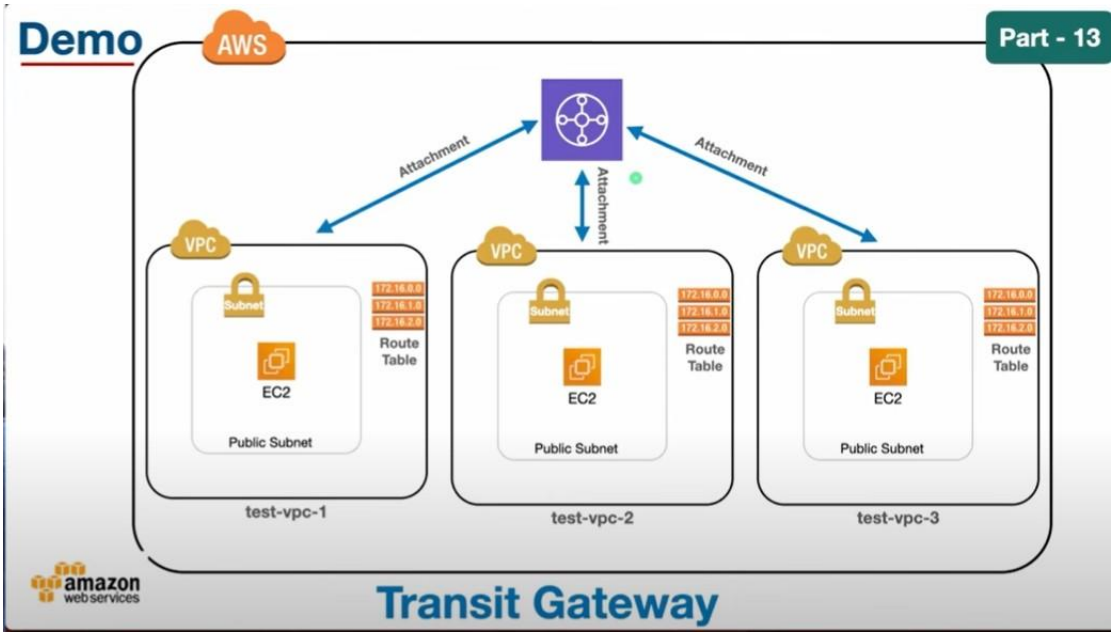
4) Creating Instance in each VPC and uploading server on it.

5) Creating Transitive Gateway.

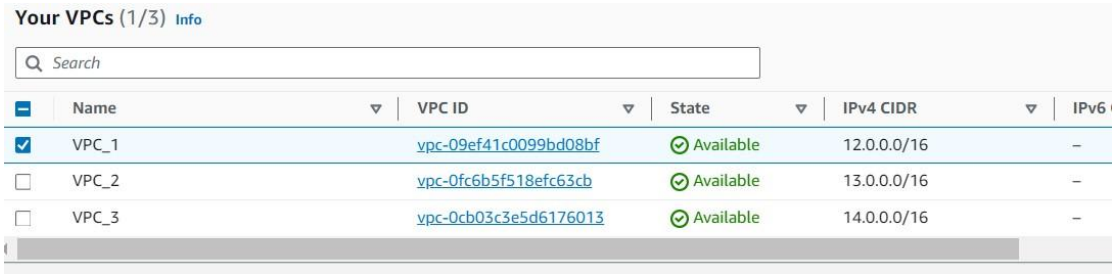
6) Creating Transitive gateway Attachment for each VPC.

7) Updating Each Route table.

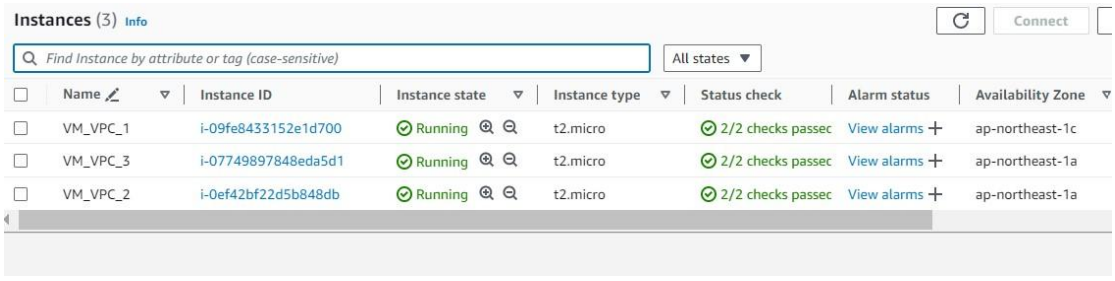
8) Testing Through EC2 Instance.



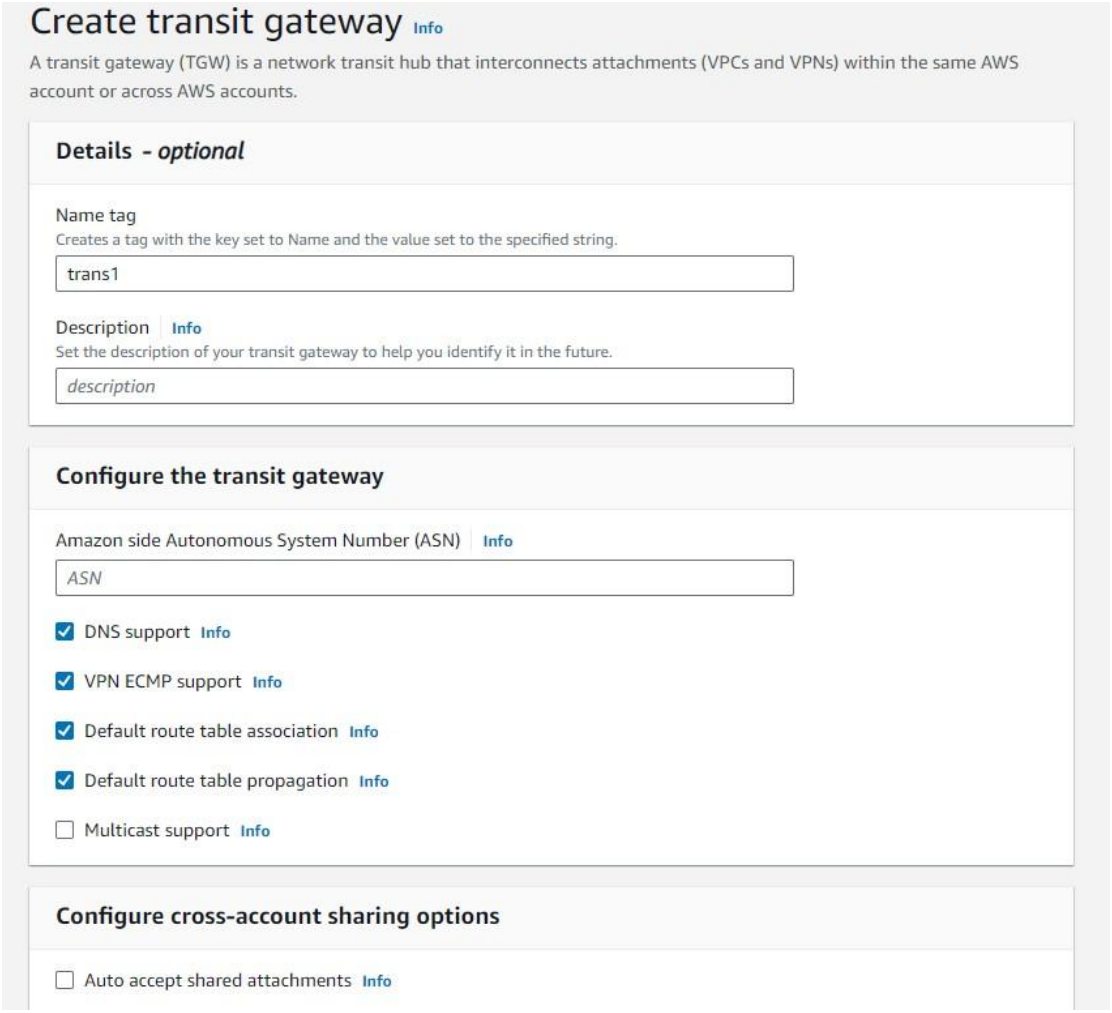
STEP 1 :- Created VPC Setup.



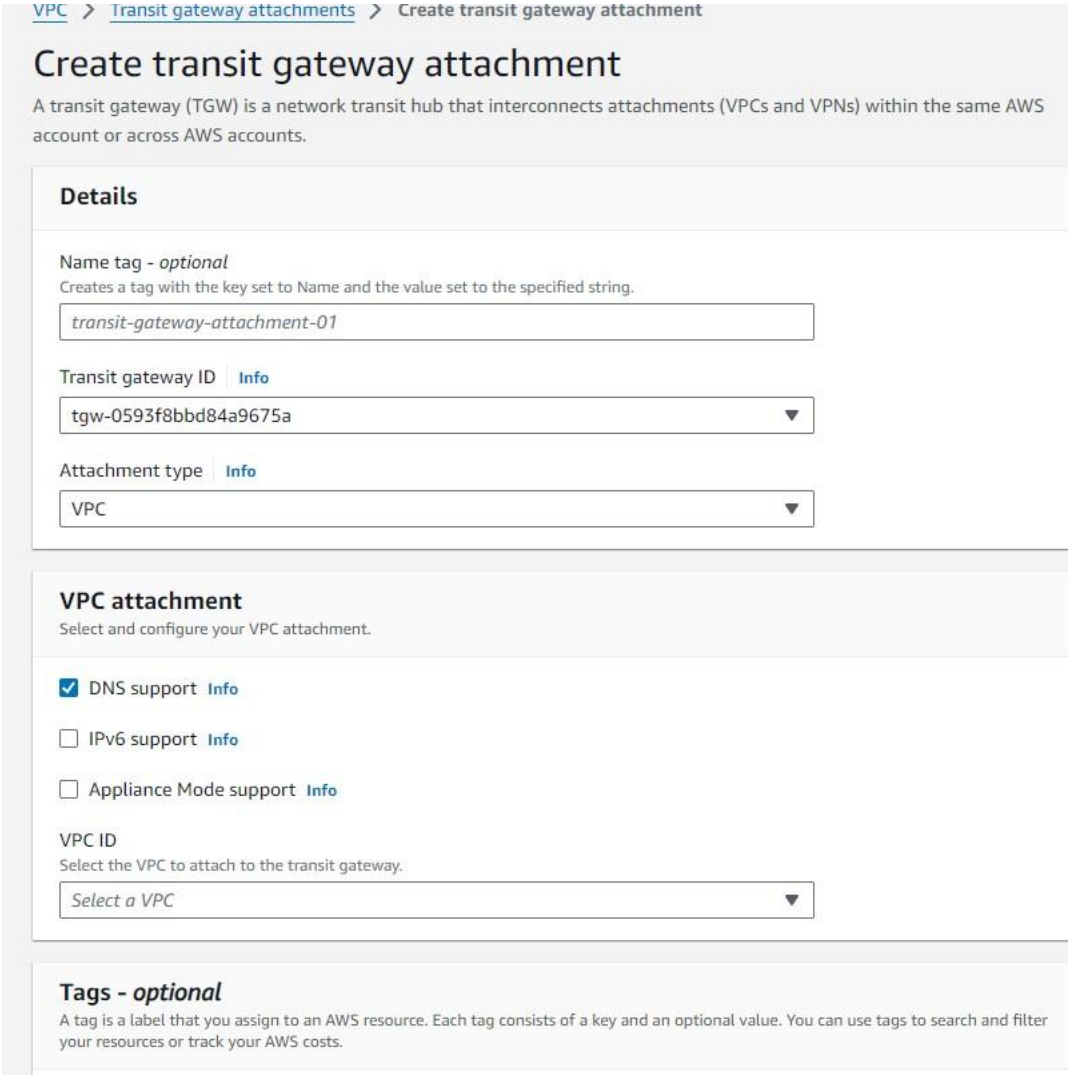
STEP 2 :- Deployed EC2 Instance.

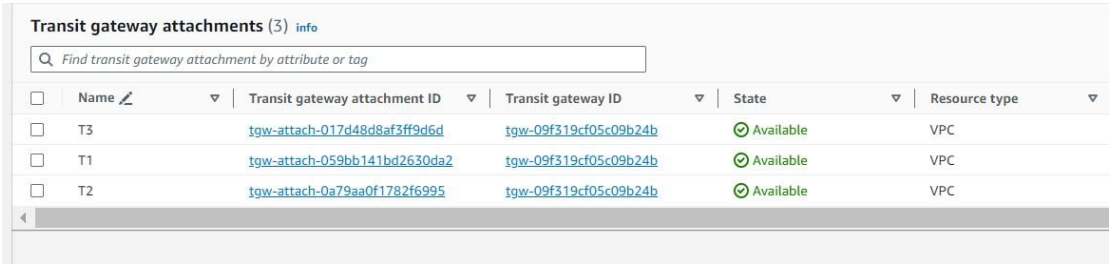


STEP 3 :- Create Transitive Gateway.

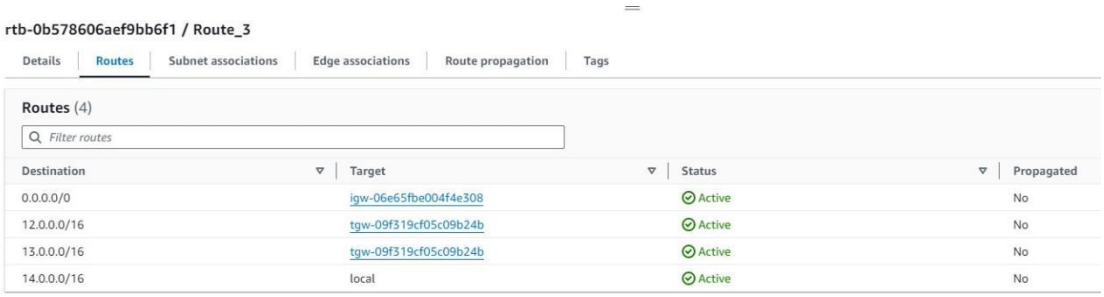


STEP 4 :- Creating Transitive Gateway Attachment for each VPC.





STEP 5 :- Updating each Route Table



STEP 6 :- Testing.