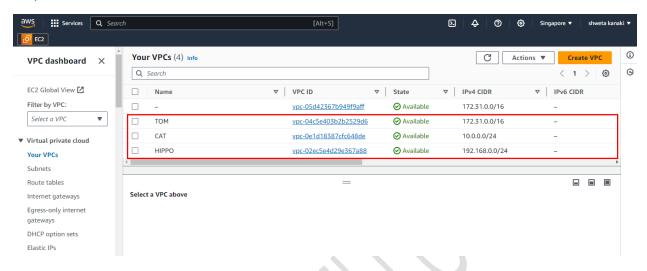
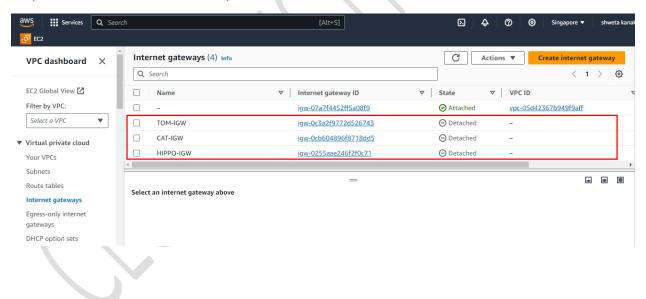


TRANSIT GATEWAY

Step 1: Create 3 VPCs

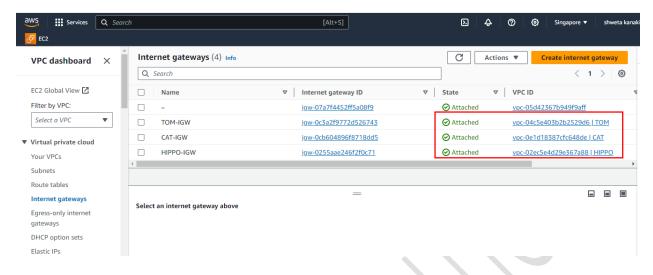


Step 2: Create 3 Internet Gateways

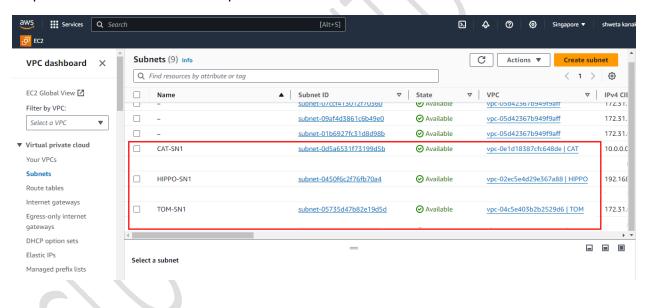




Step 3: Attach created Internet Gateways to the respective VPCs

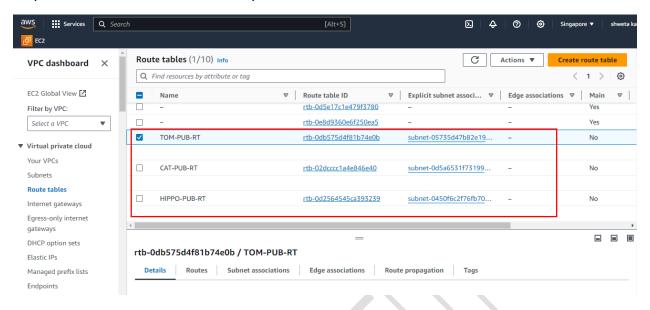


Step 4: Create a subnet in the respective VPCs

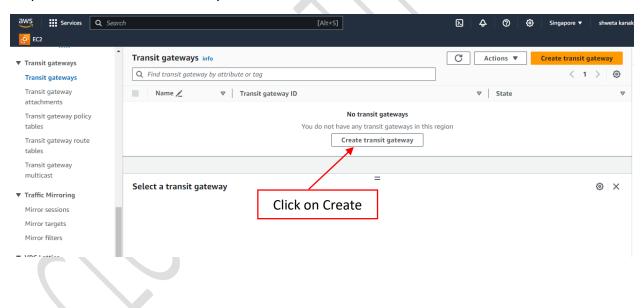




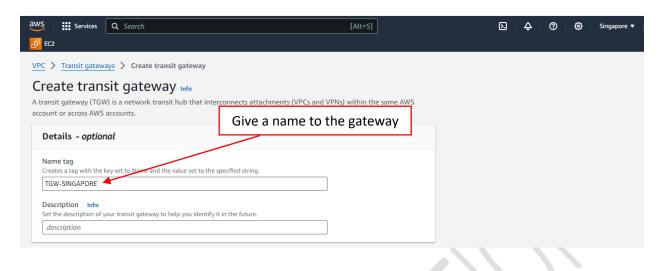
Step 5: Create route tables in the respective VPCs

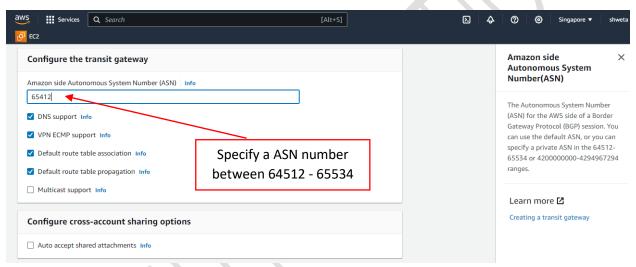


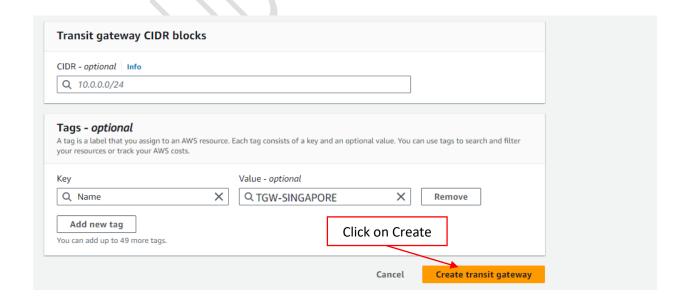
Step 6: Create a Transit Gateway





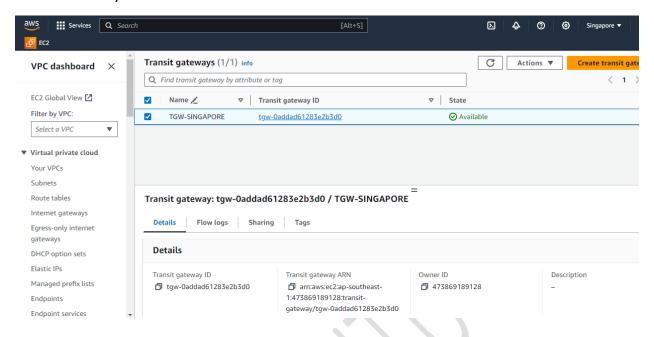




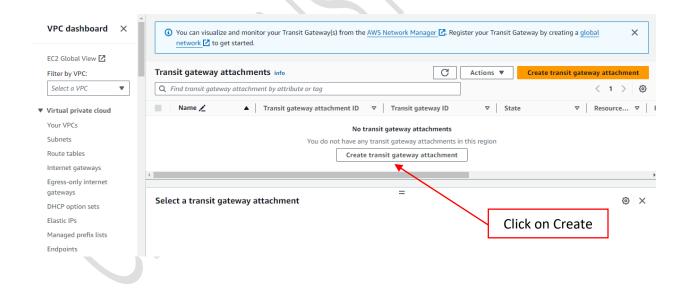




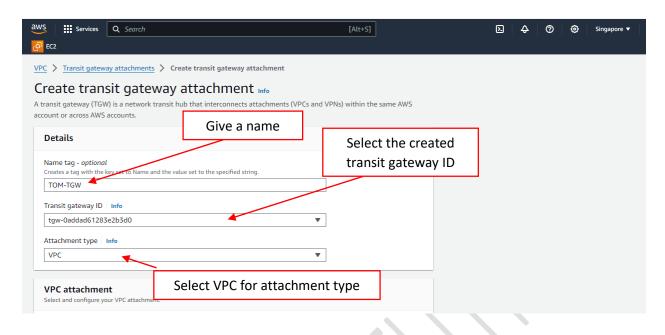
Transit Gateway is created

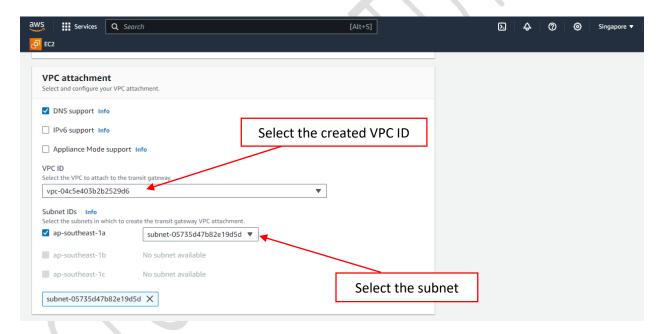


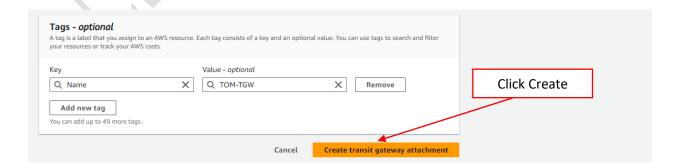
Step 7: Create transit gateway attachment







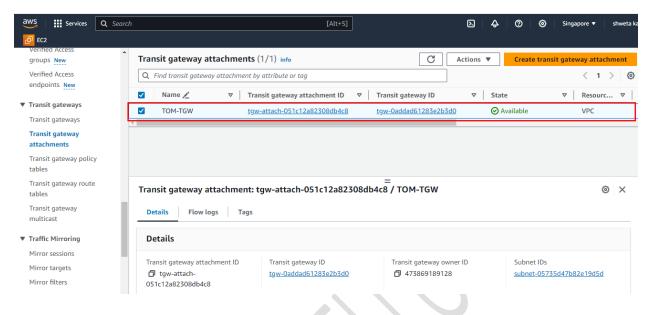




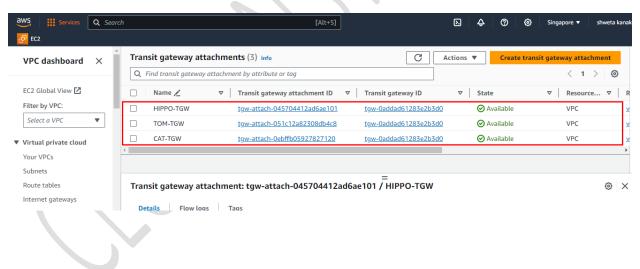




Transit Gateway attachment is done for the TOM VPC



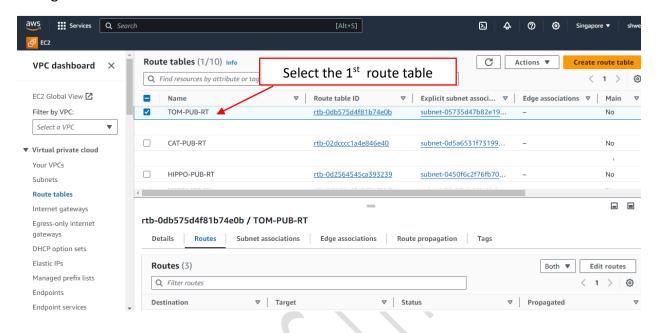
Similarly create transit gateway attachments for other two VPCs

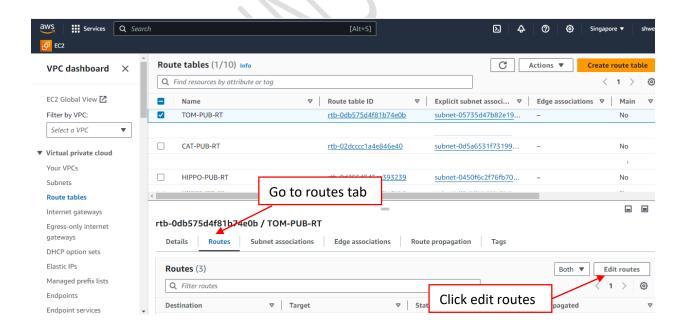




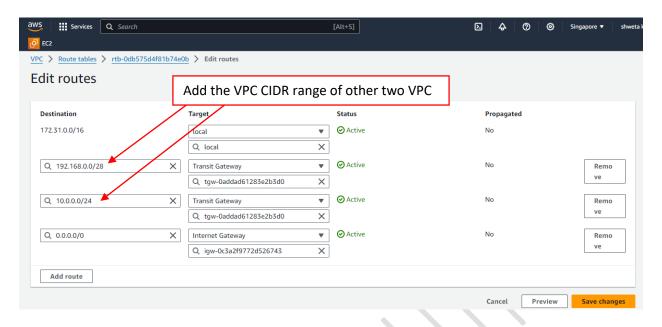
Step 8: Add routes to the Route table

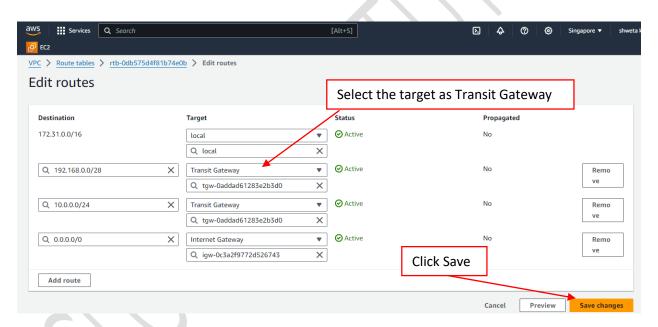
Now go to the Route Table





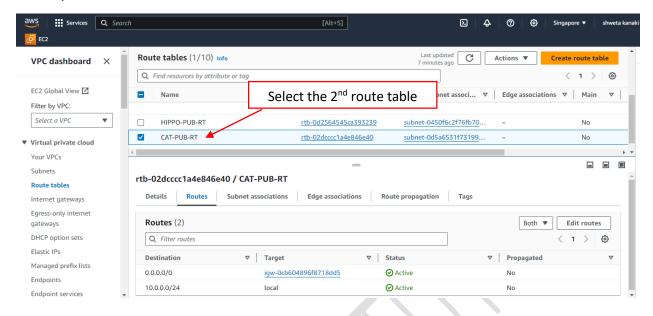


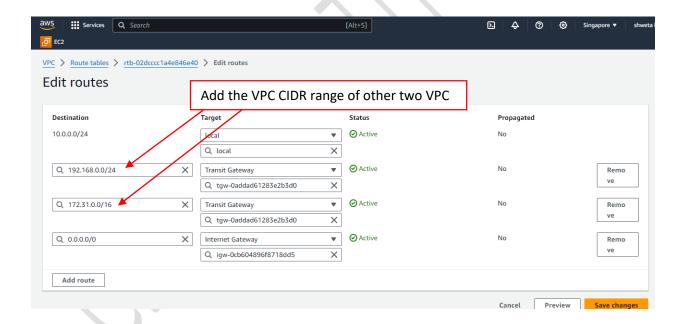




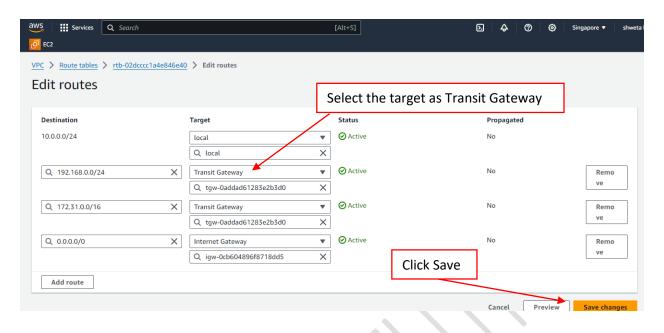


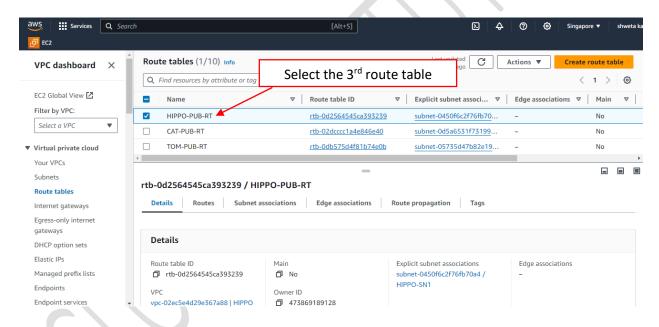
Similarly add routes to other two route tables



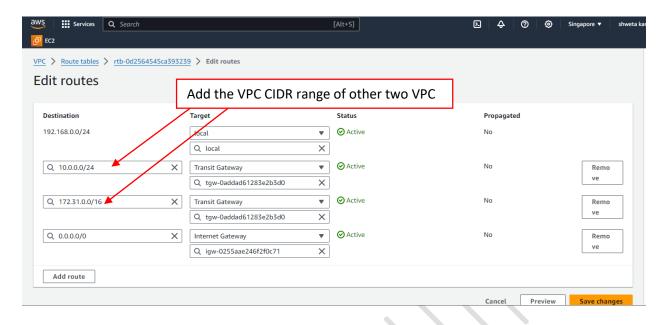


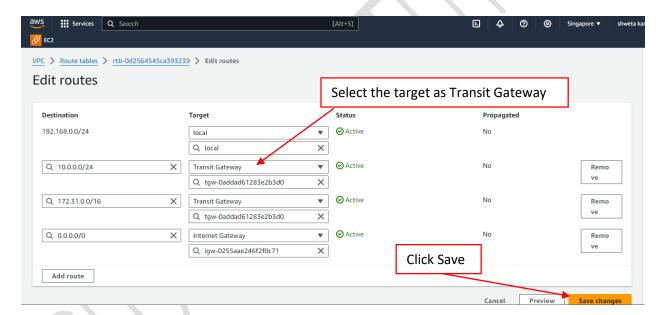












Step 5: Test the Configuration

Try to ping from one instance (TOM VPC) to another instance in (HIPPO VPC)

