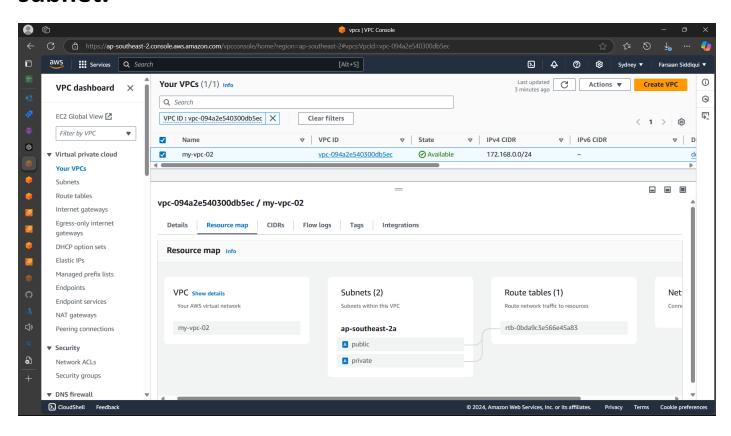
>>Create one VPC, with 1 one public subnet and 1 private subnet.

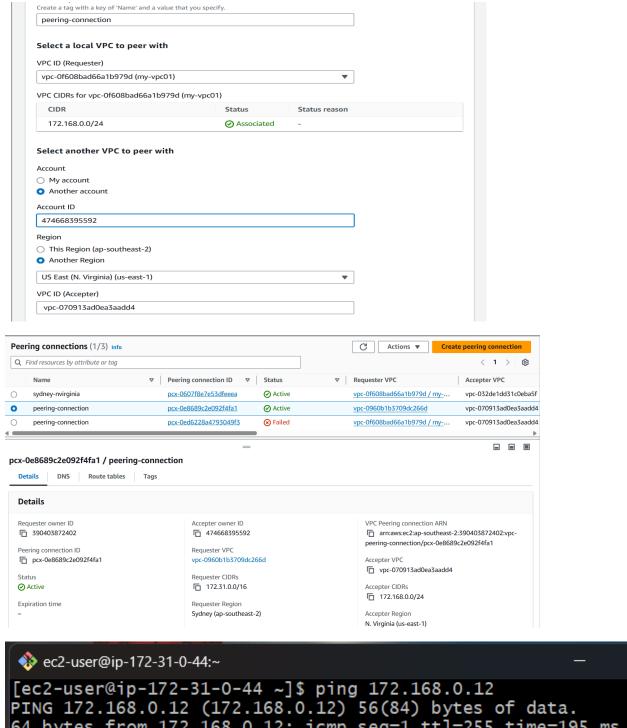


>>Enable VPC peering for cross region.

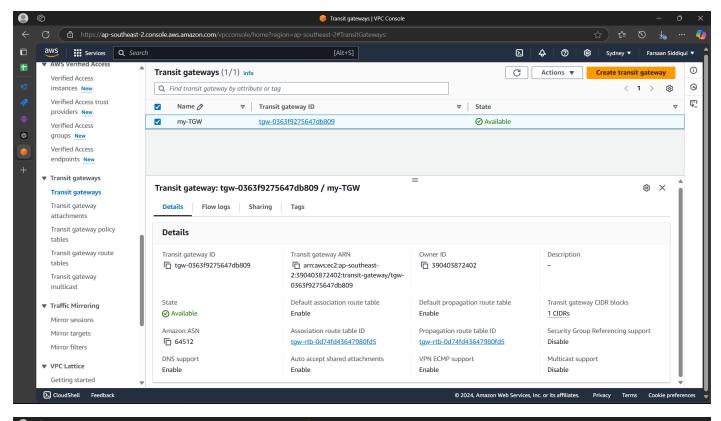
go to vpc and click peering > create peering connection > fill the details > add the vpc from the remote server then sent the request > accept the request from remote server > add ip in route table in both servers.

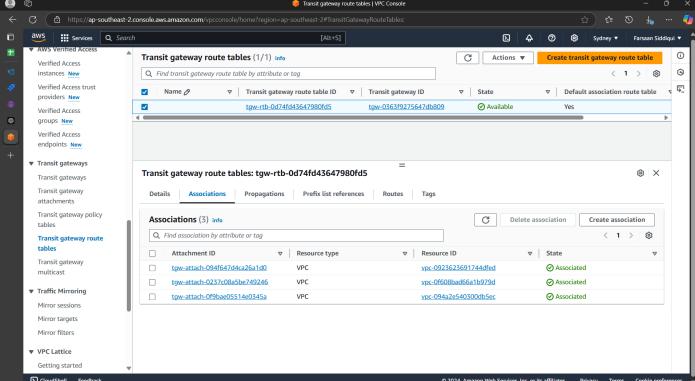
```
[ec2-user@ip-172-31-31-153 ~] ping 172.168.0.1
PING 172.168.0.1 (172.168.0.1) 56(84) bytes of data.
V\Gamma V\Gamma VC
-- 172.168.0.1 ping statistics ---
10 packets transmitted, O received, 100% packet loss, time 9202ms
[ec2-user@ip-172-31-31-153 ~]$ \cdot \C
[ec2-user@ip-172-31-31-153 ~]$ ping 172.168.0.6
PING 172.168.0.6 (172.168.0.6) 56(84) bytes of data.
64 bytes from 172.168.0.6: icmp_seq=1 ttl=255 time=194 ms
64 bytes from 172.168.0.6: icmp_seq=2 ttl=255 time=195 ms
64 bytes from 172.168.0.6: icmp_seq=3 ttl=255 time=194 ms
64 bytes from 172.168.0.6: icmp_seq=4 ttl=255 time=195 ms
۸C
 -- 172.168.0.6 ping statistics
 packets transmitted, 4 received, 0% packet loss, time 3003ms
rtt min/avg/max/mdev = 194.920/195.040/195.158/0.095 ms
[ec2-user@ip-172-31-31-153 ~]$|
```

>>Enable VPC peering for cross account. (You can collaborate with your friend and do this task).



>>Setup VPC Transist gateway.





>>Setup VPC End Point.