

Output of my repository code

1- Validate of the code :-

```
admin1@system:~/Downloads/cloudposse_tf/terraform-aws-vpc-peering-multi-account/examples/complete$ terraform validate
Success! The configuration is valid.
```

2 – Output of the code :-

Apply complete! Resources: 6 added, 0 changed, 0 destroyed.

Outputs:

```
accepter_accept_status = "active"
accepter_connection_id = "pcx-07aff1645ab0b8c67"
requester_accept_status = "pending-acceptance"
requester_connection_id = "pcx-07aff1645ab0b8c67"
```

3 - List Of the State File Created :-

```
admin1@system:~/Downloads/cloudposse_tf/terraform-aws-vpc-peering-multi-account/examples/complete$ terraform state list
module.vpc_peering_cross_account.data.aws_caller_identity.accepter[0]
module.vpc_peering_cross_account.data.aws_caller_identity.requester[0]
module.vpc_peering_cross_account.data.aws_region.accepter[0]
module.vpc_peering_cross_account.data.aws_region.requester[0]
module.vpc_peering_cross_account.data.aws_route_table.requester[0]
module.vpc_peering_cross_account.data.aws_route_tables.accepter["subnet-0c5411a2e0cb0655f"]
module.vpc_peering_cross_account.data.aws_route_tables.default_rts[0]
module.vpc_peering_cross_account.data.aws_subnets.accepter[0]
module.vpc_peering_cross_account.data.aws_subnets.requester[0]
module.vpc_peering_cross_account.data.aws_vpc.accepter[0]
module.vpc_peering_cross_account.data.aws_vpc.requester[0]
module.vpc_peering_cross_account.aws_route.accepter[0]
module.vpc_peering_cross_account.aws_route.requester[0]
module.vpc_peering_cross_account.aws_vpc_peering_connection.requester[0]
module.vpc_peering_cross_account.aws_vpc_peering_connection_accepter.accepter[0]
module.vpc_peering_cross_account.aws_vpc_peering_connection_options.accepter[0]
module.vpc_peering_cross_account.aws_vpc_peering_connection_options.requester[0]
```

