TNGS - VPC Peering
3/10/2022

Steps to configure VPC Peering
1. Create a VPC Peering Connection between Dev and Prod VPC (**Requester and Accepter VPC**)
2. Accept the peering connection from Requester location (Another region or Another AWS account)
3. Configure Route tables to accept Peering traffic
4. Configure Security Group to Accept traffic

Users

SSH (Port 22)

AWS

VPC

Dev_Public_Subnet
10.38.1.0/24
us-east-1a

Jumpbox
Bastion
Host

Dev_Private_subnet
10.38.0.0/24
us-east-1b

DevApp

NAT
gateway

DevVPC
10.38.0.0/20
us-east-1

**Ping
ICMP**

VPC Peering

VPC

Prod_Public_Subnet
10.39.1.0/24
us-east-2a

Prod_Private_subnet
10.39.0.0/24
us-east-2b

ProdApp

ProdVPC
10.39.0.0/20
us-east-2

AWS Application Account