Create 3 subnets in each AZ to be used as public.

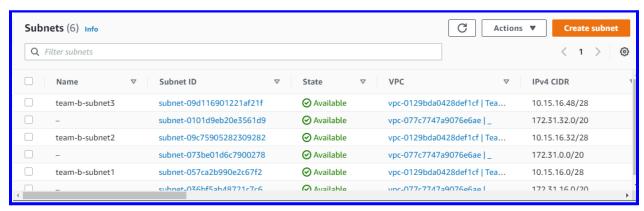
The VPC network is 10.15.32.0/22

To create 6 subnets (3-Pub & 3-Pvt)

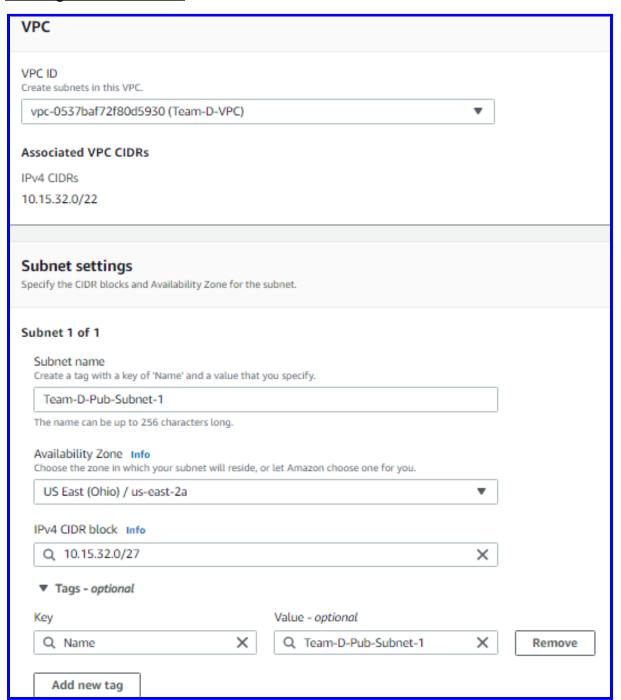
Using Subnet Masking of 27 - 32 Hosts in each subnet

Name	Range	Number of Host Available <u>in AWS</u>	Availability Z one
Pub Subnet 1	10.15.32.0 - 10.15.32.31	27	us-east-2a
Pub Subnet 2	10.15.32.32 - 10.15.32.63	27	us-east-2b
Pub Subnet 3	10.15.32.64 - 10.15.32.95	27	us-east-2c
Pvt Subnet 1	10.15.32.96 - 10.15.32.127	27	us-east-2a
Pvt Subnet 2	10.15.32.128 - 10.15.32.159	27	us-east-2b
Pvt Subnet 3	10.15.32.160 - 10.15.32.191	27	us-east-2c

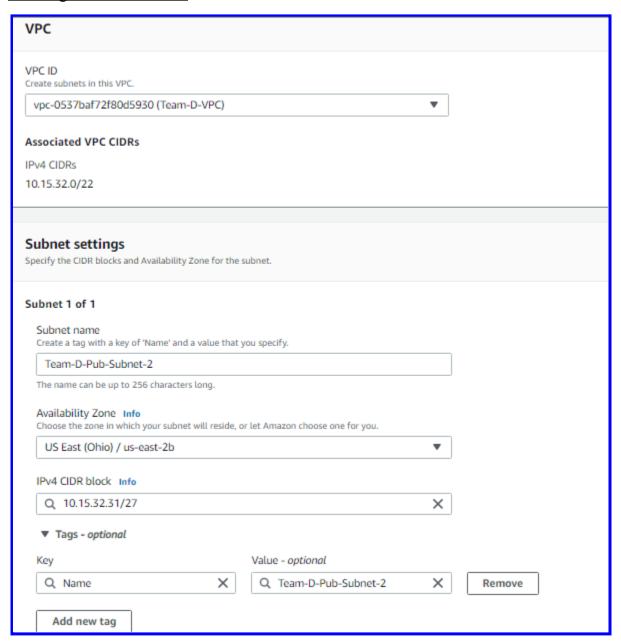
<u>Creating Subnets - Home_Page</u>



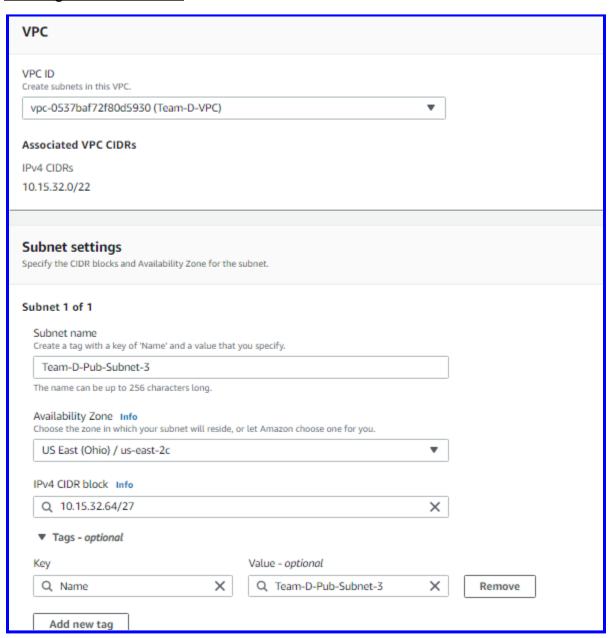
Creating Public Subnet 1



Creating Public Subnet 2

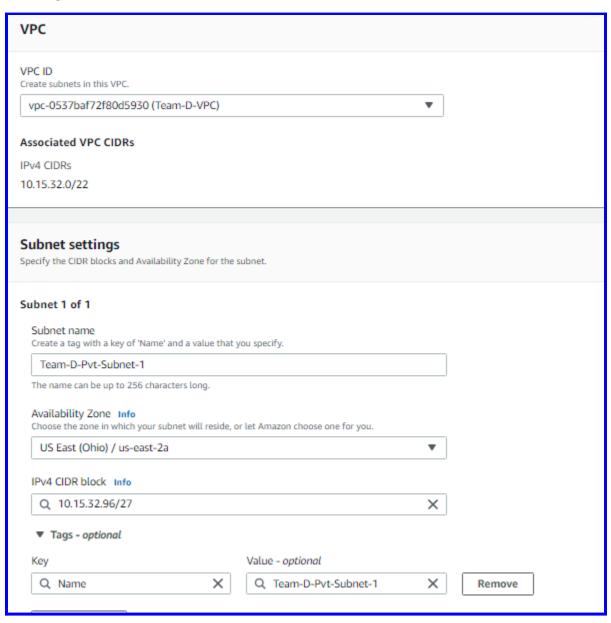


Creating Public Subnet 3

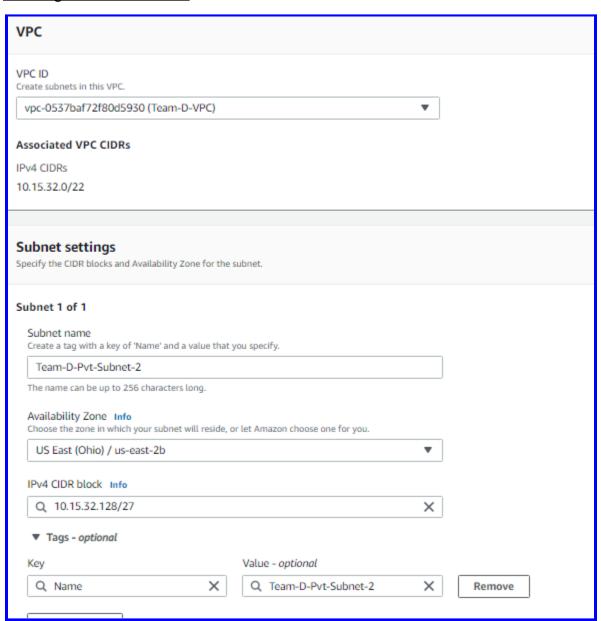


Create 3 subnets in each AZ to be used as private.

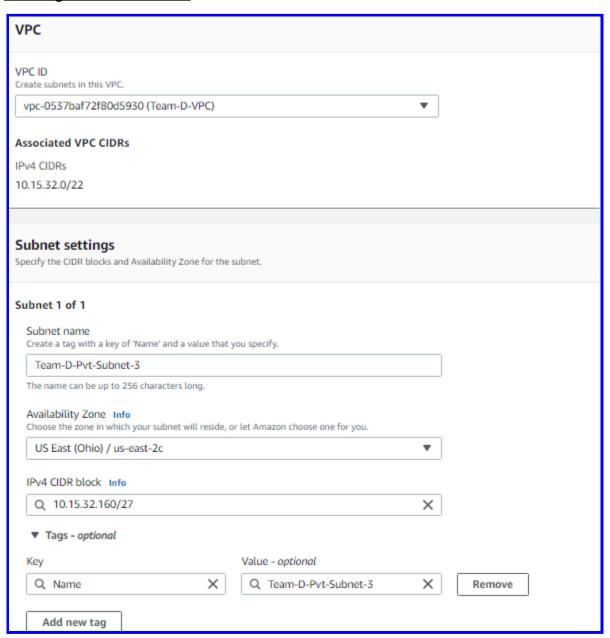
Creating Private Subnet 1



Creating Private Subnet 2



Creating Private Subnet 3



All created subnets of Team-D

