ANF hands-on lab: Volume Replication (CRR)

anfdemolab-rg

Windows 2019-Domain Controller

Host: windc01

Allow Inbound Tcp3389 only

NSG

192.168.81.4

Bastion host

Public IP Addresses

192.168.82.x

Windows 10-SMB Client

Host: win10-client

Allow Inbound Tcp3389 only

NSG

172.28.81.X

Peering

Ubuntu 20-NFS Client

Host: ubuntu

Allow Inbound Tcp22 only

NSG

172.28.81.X

Replication

Azure NetApp Files

- Account: japaneast
- Pool: pool1
- Volume: source-volume

172.28.80.X (delegated)

Replicate

172.29.80.X (delegated)

Azure NetApp Files

- Account: japanwest
- Pool: pooldr
- Volume: destination-volume

netapp-vnet

Address space: 192.168.80.0/22
Subnet: 192.168.81.0/24
Bastion Subnet:192.168.82.0/27

anfjpe-vnet

Address space: 172.28.80.0/22
Subnet: 172.28.81.0/24
ANF Subnet: 172.28.80.0/26

anfjpw-vnet

Address space: 172.29.80.0/22
Subnet: 172.29.81.0/24
ANF Subnet: 172.29.80.0/26