Hands-on lab: structure

Resource group
anfdemo-rg

Location:
Japan East

VNet: **anfjpe-vnet**

Address space:
172.20.0.0/16

Netapp account:
anfjpe

Capacity pool: **pool1**
Note) min. 4TiB

Volume: **nfsvol1**

Volume: **nfsvol2**

Subnet1: **anf-subnet**　172.20.1.0/26
(/26)

mount

Ubuntu VM

Subnet1: **vm-subnet**
(/24)　172.20.0.0/24
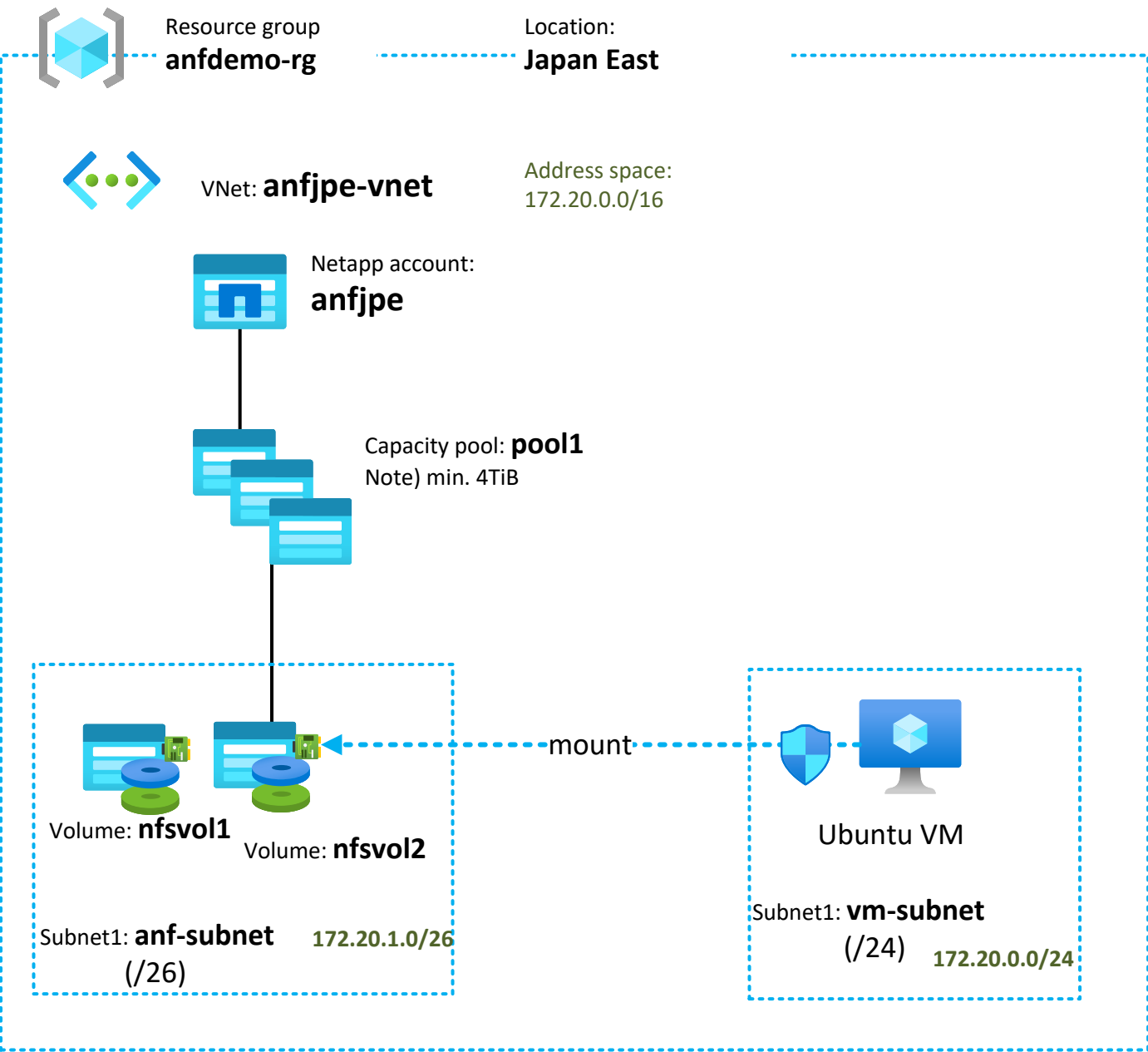
1) Resource Group name :
anfdemo-rg

2) VNet name: anfjpe-vnet
Address space172.20.0.0/16

Subnet
vm-subnet:
172.20.0.0/24

anf-subnet (delegated to ANF):
172.20.1.0/26

3) VM name: testubuntu
OS: Ubuntu 20.04

Login user: anfadmin

4) Netapp Account: anfjpe
Capacity pool: pool1
Service level: standard
Size 4TiB
QosType: auto (default)

5) NFS volume size : 1024GB
Volume name: nfsvol1