NS0-161^{Q&As}

NetApp Certified Data Administrator, ONTAP

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QUESTION 1

Your company is merging with another company. You are asked to set up your AFF A400 cluster to support two networks that have the same overlapping 192.168.1.0/24 subnet.
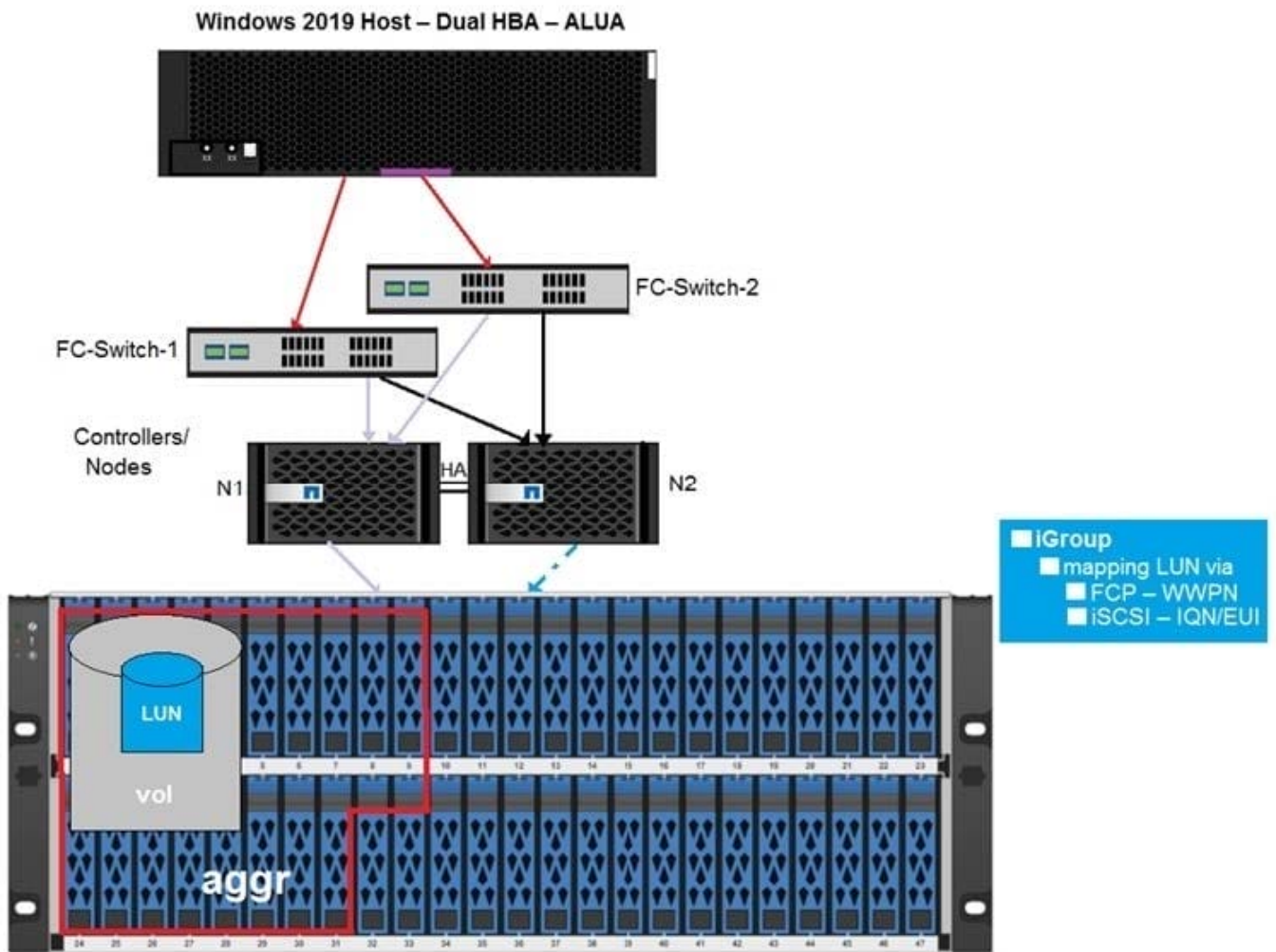
In this scenario, what must you create, to enable the same subnet with overlapping IPs on the same cluster? (Choose the best answer.)

A. broadcast domain

B. IPspace

C. subnet

D. failover group

Correct Answer: B

QUESTION 2

Click the Exhibit button.

The exhibit shows a Windows 2019 server with two FC HBAs using ALUA. How many paths to LUN1 are active/optimized? (Choose the best answer.)

A. 8

B. 2

C. 1

D. 4

Correct Answer: C

QUESTION 3

Click the Exhibit button.

```
cluster1::> volume show -vserver vs2 -is-constituent *
Vserver  Volume    Aggregate  State    Type   Size      Available   Used%
-------  -------   ---------  ------   ----   ----      ---------   -----
vs2      fg1       -          online   RW     200TB     76TB        62%
vs2      fg1_0001  aggr1      online   RW     25TB      10MB        99%
vs2      fg1_0002  aggr2      online   RW     25TB      12TB        52%
vs2      fg1_0003  aggr1      online   RW     25TB      10TB        60%
vs2      fg1_0004  aggr2      online   RW     25TB      11TB        60%
vs2      fg1_0005  aggr1      online   RW     25TB      10TB        56%
vs2      fg1_0006  aggr2      online   RW     25TB      12TB        52%
vs2      fg1_0007  aggr1      online   RW     25TB      10TB        60%
vs2      fg1_0008  aggr2      online   RW     25TB      11TB        56%


cluster1::> aggr show
Aggregate  Size     Available      Used%   State   #Vols  Nodes        RAID Status
---------  -----    ---------      -----   -----   -----  ------       -----------
aggr1         300TB    103.71TB    65%     online    30   cluster1-01  raid_dp, normal
aggr0_root    368.4GB  15.83GB     96%     online     1   cluster1-02  raid_dp, normal
aggr2         300TB    176.51TB    41%     online    25   cluster1-02  raid_dp, normal
aggr0_root    368.4GB  15.83GB     96%     online     1   cluster1-01  raid_dp, normal
4 entries were displayed
```

You have an ONTAP cluster that is running a FlexGroup that is serving SMB data out to various users. One of the users receives an error when trying to modify an existing file.

What is the cause of the problem? (Choose the best answer.)

A. The FlexGroup is full

B. The constituent is full

C. The FlexGroup is offline

D. The aggregate is full

Correct Answer: B

QUESTION 4

Click the Exhibit button.

```
Filesystem                       kbytes      used      avail  capacity  Mounted on
/vol/netapp_n01/              347277960  39072700  308205260     11%   /vol/netapp_n01/
/vol/netapp_n01/.snapshot      18277784  14637544   14637544     20%   /vol/netapp_n01/.snapshot
/vol/netapp_esx/                 996148      1112     995036      0%   /vol/netapp_esx/
/vol/netapp_esx/.snapshot         52428     18252      34176     35%   /vol/netapp_esx/.snapshot
/vol/netapp_lnx_m1/              996148     10808     985340      1%   /vol/netapp_lnx_m1/
/vol/netapp_lnx_m1/.snapshot          0         0          0      0%   /vol/netapp_lnx_m1/.snapshot
/vol/netapp_esx_m1/              996148       844     995304      0%   /vol/netapp_esx_m1/
/vol/netapp_esx_m1/.snapshot      52428     26348      26080     50%
```

Referring to the exhibit, which volume has a snap reserve value set to zero (0)? (Choose the best answer.)

A. netapp_esx_m1

B. netapp_esx

C. netapp_lnx_m1

D. netapp_n01

Correct Answer: A

QUESTION 5

You created a new SVM with two NFS data volumes. You have a Linux host on the same subnet as the SVM that is able to NFS mount, however a Linux host on a different subnet is not able to NFS mount. You confirmed that the export policy rules are correct.

In this scenario, which configuration will solve the mount failure? (Choose the best answer.)

A. The NFS server is not configured on the SVM.

B. NTP is not configured on the SVM.

C. NFS auditing is not enabled on the SVM.

D. The SVM default network route is missing.

Correct Answer: A

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