NS0-509^{Q&As}

NetApp Certified Implementation Engineer - SAN - ONTAP

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QUESTION 1

Click the Exhibit button.

```
Question   Exhibit

::>network interface show -fields data-protocol

vserver      lif            data-protocol
----------------------------------------------------
svm-iscsi1   lif1           nfs,cifs
svm-iscsi1   lif2           nfs,cifs
```

You are asked to serve iSCSI LUNs in an existing SVM on your AFF A220 using ONTAP 9.5. You verified that the iSCSI license is configured on your cluster and that the iSCSI protocol is enabled.

Referring to the exhibit, what is needed to allow hosts to log into the iSCSI target?

A. Create new LIFs with the iSCSI data protocol.

B. Create new igroups with the host IQNs.

C. Add iSCSI to the data protocol of the existing LIFs.

D. Map LUNs to the igroups.

Correct Answer: D

QUESTION 2

Which resource would you use to verify whether a specific SAN configuration is supported by NetApp?

A. SAN Configuration Guide

B. Hardware Universe (HWU)

C. Active IQ

D. Interoperability Matrix Tool (IMT)

Correct Answer: A

Reference: https://docs.netapp.com/ontap-9/topic/com.netapp.doc.dot-cm-sanconf/SAN% 20configuration.pdf

QUESTION 3

Exhibit.

```
cl1::> lun mapping show
vserver          path              igroup lun-id reporting-nodes
---------        ---------------   ------ ------ ---------------
SVM1             /vol/host1/lun0   linux1 0      cl1-01, cl1-02
SVM1             /vol/host2/lun0   linux2 0      cl1-01, cl1-02

cl1::> lun show
Vserver   Path                    State   Mapped   Type    Size
--------  ---------------------   ------  ------   ------  -----
SVM1      /vol/host1/lun0         online  mapped   linux   10GB
SVM1      /vol/host2/lun0         online  mapped   linux   20MB
```

Dining a data mobility test on a 4-node ONTAP 9.3 cluster, the host loses direct access to its LUNs. The LUNs are hosting on node cl1-01 and are being moved to cl1-03 on a different HA pair. Referring to the exhibit, which corrective step is needed to ensure access while the volume is moved?

A. Add reporting nodes for cl1-03 and cl1-04.

B. Create additional LIFs on cl1-01 and cl1-02.

C. Create a new destination volume on cll-03.

D. Create new igroups on cl1-03 and cl1-04.

Correct Answer: A

QUESTION 4

Click the Exhibit button.

FC/FCoE and NVMe Adapters

WWWNN	Node Name	Slot	Data Protocols	WWPN	Status	Speed
50:0a:09:80:80:83:61:11	AFF_1	0e	fcp	50:0a:09:84:80:83:61:11	link not connected	auto
50:0a:09:80:80:83:61:11	AFF_1	0f	fcp	50:0a:09:83:80:83:61:11	link not connected	auto
50:0a:09:80:80:83:61:11	AFF_1	0g	fcp	50:0a:09:86:80:83:61:11	link not connected	auto
50:0a:09:80:80:83:61:11	AFF_1	0h	fcp	50:0a:09:85:80:83:61:11	link not connected	auto
50:0a:09:80:80:83:61:11	AFF_1	1a	fcp.fc_nvme	50:0a:09:81:80:83:61:11	online	auto
50:0a:09:80:80:83:61:11	AFF_1	1b	fcp.fc_nvme	50:0a:09:82:80:83:61:11	online	auto
50:0a:09:80:80:d3:61:00	AFF_2	0e	fcp	50:0a:09:82:80:d3:61:00	online	auto
50:0a:09:80:80:d3:61:00	AFF_2	0f	fcp	50:0a:09:81:80:d3:61:00	link not connected	auto
50:0a:09:80:80:d3:61:00	AFF_2	0g	fcp	50:0a:09:84:80:d3:61:00	online	auto
50:0a:09:80:80:d3:61:00	AFF_2	0h	fcp	50:0a:09:83:80:d3:61:00	link not connected	auto

A customer is using both FC and NVMe in a cluster. The customer needs to do some work on AFF_1. Referring to the exhibit, what will happen?

A. The NVMe namespaces on AFF_2 will be available after takeover of AFF_1.

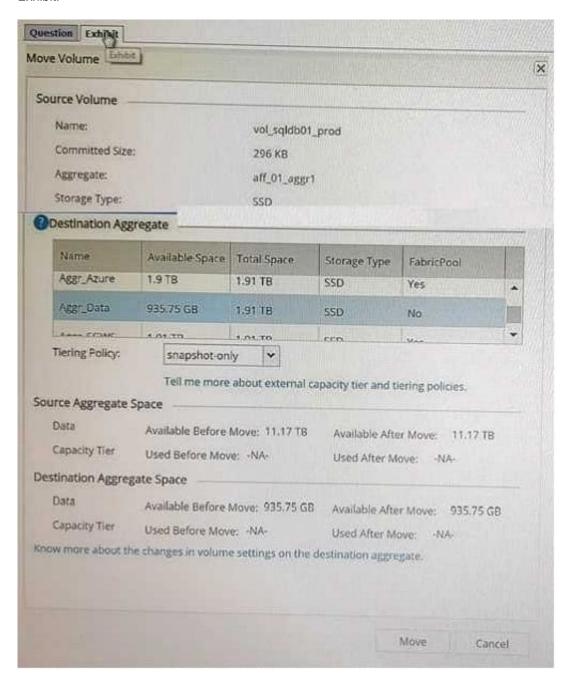B. The FC LUNs that use cluster interconnect to access the LUNs on AFF_1 will be unavailable after failover.

C. The FC LUNs on node AFF_2 will be unavailable after failover of AFF_1.

D. The NVMe namespaces on AFF_1 will be unavailable after takeover by AFF_2.

Correct Answer: C

QUESTION 5

Exhibit.

You are moving volumes between aggregate aft_01_aggr1 and the aggregate Aggr_Data shown in the

exhibit.

How much space will be moved?

A. 11.17 TB

B. 935.75 GB

C. 296 KB

D. 1. 91 TB

Correct Answer: C

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