



NS0-506^{Q&As}

NetApp Certified Implementation Engineer - SAN, Clustered Data
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QUESTION 1

A storage administrator has the configuration shown in the exhibit.

In which scenario would a volume move be successful?

```
cl01::>vserver show -vserver svm1 Vserver: svm1 Vserver Type: data Vserver UUID: 1630b8eb-
c2a611e4-a7dd-123478563865 Root Volume: svm1_root Aggregate: Node1_aggr1, Node2_aggr1 Name Service
Switch: file, nis Allowed Protocols: fcp Disallowed Protocols: nfs, cifs, iscsi, ndmp Is Vserver with Infinite Volume: false
QoS Policy Group: cl01::>vserver show -vserver svm2 Vserver Type: data Vserver UUID: 1630b8eb-
c2a611e4-a7dd-123478563412 Root Volume: svm2_root Aggregate: Node1_aggr1, Node2_aggr1, Node1_aggr2 Name
Service Switch: file, nis Allowed Protocols: fcp Disallowed Protocols: nfs,
cifs, iscsi, ndmp Is Vserver with Infinite Volume: false QoS Policy Group: cl01::>
```

- A. from svm1 aggregate Node1_aggr1 to svm1 aggregate Node2_aggr1
- B. from svm1 aggregate Node1_aggr1 to svm2 aggregate Node1_aggr2
- C. from svm2 aggregate Node1_aggr1 to svm2 aggregate Node1_aggr2
- D. from svm1 aggregate Node1_aggr1 to svm1 aggregate Node1_aggr2

Correct Answer: A

QUESTION 2

Exhibit

```
cl01::>fcportname show Vserver
```

```
svm1 n1_6a 20:06:00:a0:98:1c:c3:1a svm1 n1_6b 20:07:00:a0:98:1c:c3:1a svm1 n2_6a 20:08:00:a0:98:1c:c3:1a svm1
n2_6b 20:09:00:a0:98:1c:c3:1a svm2 fc-1-6a 20:0d:00:a0:98:1c:c3:1a svm2 fc-1-6b 20:0e:00:a0:98:1c:c3:1a
```

In the exhibit, two columns do not have names.

What are the two missing names? (Choose two.)

- A. WWNN
- B. Logical Interface
- C. Physical Interface
- D. WWPN

Correct Answer: BD

QUESTION 3

You want to verify that a host will be able to see the storage. A LUN is mapped to an igroup for the host, and both the



host and storage are connected to FC switches.

Which command will provide the path status information from the switch?

- A. configure
- B. cfgshow
- C. fcping
- D. zoneshow

Correct Answer: B

QUESTION 4

Exhibit

```
cl01::>lun resize -vserver svm1 -volume db1_vol -lun db1 -size 4096g Error: command failed: New size exceeds this LUN's initial geometry cl01::>
```

What is the reason for the error shown in the exhibit?

- A. The LUN is thin provisioned, but the parent volume is thick provisioned and cannot satisfy the request.
- B. The aggregate over commitment threshold has been exceeded.
- C. The parent volume that contains the LUN is out of space.
- D. The LUN cannot be grown past its maximum resize size.

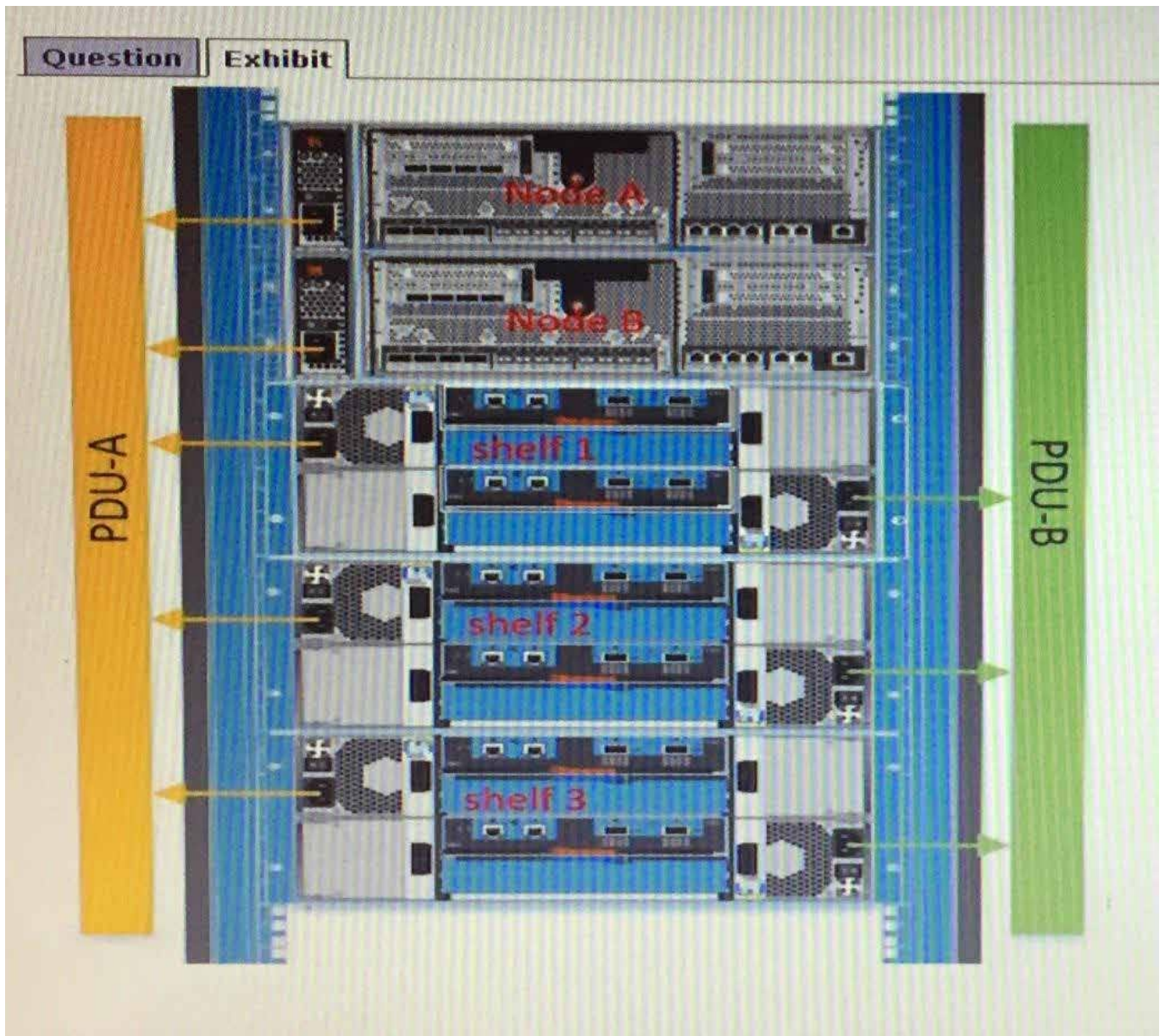
Correct Answer: D

QUESTION 5

Click the Exhibit button.

Referring to the diagram shown in the exhibit, what will happen if PDU-B fails?

Exhibit:



- A. Both Node A and Node B will remain online and all disk shelves will remain online.
- B. Both Node A and Node B will remain online, but all disk shelves will immediately lose power and become inaccessible.
- C. Both Node A and Node B will immediately lose power and become inaccessible.
- D. Node A will immediately lose power and become inaccessible. Node B will remain online.

Correct Answer: A

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