



NS0-506^{Q&As}

NetApp Certified Implementation Engineer - SAN, Clustered Data
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QUESTION 1

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.

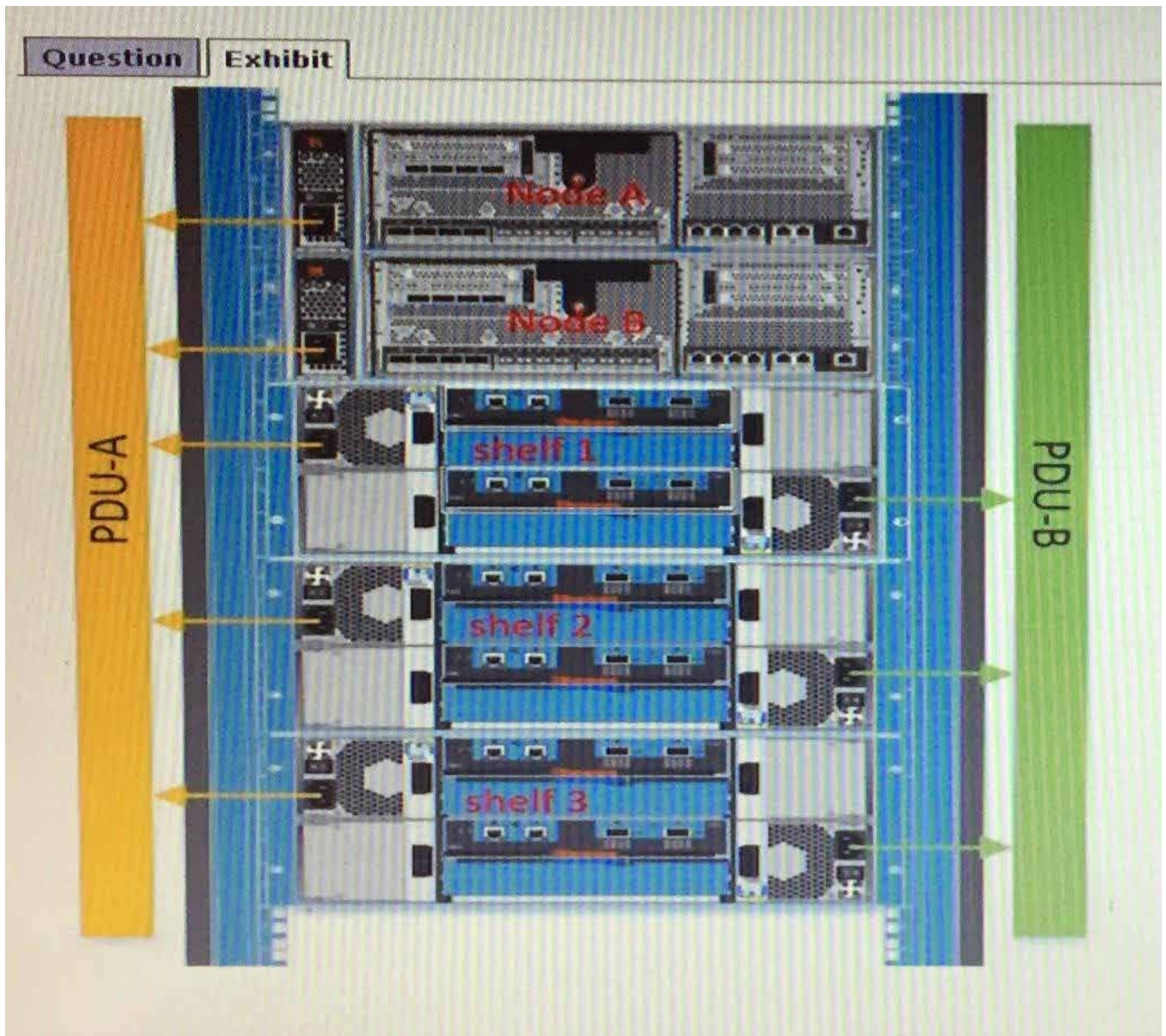
Correct Answer: D

QUESTION 2

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

QUESTION 3

A customer is configuring their host for FC connectivity to a clustered Data ONTAP storage solution. They have installed a 4 GB FC HBA into the host and connected it with optical cables to an 8 GB FC switch. They have also connected the UTA2 ports from the FAS2552 with 16 GB SFP+ optics installed using optical cables to the switch.



Which two actions will improve host FCP throughput? (Choose two.)

- A. replacing the existing 8 GB FC switch with a new 16 GB FC switch.
- B. replacing the switch with a 10 GB Ethernet switch
- C. adding 16 GB FC HBA and appropriate optics
- D. replacing the optical cables with copper TwinAx cables.

Correct Answer: BC

QUESTION 4

You are asked to migrate a SAN LIF to a node that was recently added to your cluster. The following CLI command was provided to you to complete the migration:

```
network interface modify -vserver svm1 -lif lif1 home -node cl01-04 -homeport6a
```

Which step is missing?

- A. All hosts connecting to the controller through lif1 must be shut down.
- B. The LIF must first be added to a portset.
- C. Your zoning must be updated on the upstream switch.
- D. The LIF must be put in a status-admin down state.

Correct Answer: A

QUESTION 5

What is a NetApp-recommended zoning best practice?

- A. Switch port zoning should always be employed.
- B. WWNN zoning is required.
- C. Single-initiator zoning is recommended.
- D. Zones can overlap.

Correct Answer: C

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