

## NS0-159<sup>Q&As</sup>

NetApp Certified Data Administrator, ONTAP

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**QUESTION 1**

There is a node in your cluster that needs to be halted to replace a hardware component? Which two statements are true in this scenario? (Choose two.)

- A. FlashCache data hosted on the failed node will mitigate to its partner.
- B. A FlashPool-enabled volume hosted on the failed node will be taken over by its partner.
- C. A SAN LIF hosted on the halted node will migrate to a healthy node.
- D. An aggregate hosted on the halted node will be taken over by its partner.

Correct Answer: AB

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**QUESTION 2**

Click the Exhibit button.

(missing the Exhibit)

Referring to the exhibit, what is a valid storage failover scenario?

- A. Node 1 fails and Node 2 takes over Node 1's storage.
- B. Node 2 fails and Node 3 takes over Node 2's storage.
- C. Node 3 fails and Node 1 takes over Node 3's storage.
- D. Node 4 fails and Node 2 takes over Node 4's storage.

Correct Answer: A

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**QUESTION 3**

Click the Exhibit button.

```
::> storage failover show
      Takeover
Node  Partner Possible  State Description
-----
node1 node2    -      Waiting for giveback
node2 node1   false   In takeover.
node3 node4    -      Waiting for giveback
node4 node3   false   In takeover, Auto giveback will be
initiated in 30 seconds
```

Your 4-node cluster has two controllers in takeover as shown in the exhibit. Which action must be performed to ensure a giveback occurs on both nodes?

- A. Perform a giveback of node1.
- B. Perform a giveback of node4.
- C. Perform a giveback of node3.
- D. Perform a giveback of node2.

Correct Answer: B

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#### QUESTION 4

You want e-mail notifications sent to you automatically when latency reaches a warning level of 15 milliseconds and a critical level of 20 milliseconds on a volume that stores your Oracle database files.

In this- scenario, which type of threshold policy should be created within OnCommand Unified Manager?

- A. a LUN Threshold Policy
- B. a Volume Threshold Policy
- C. an SVM Threshold Policy
- D. a Cluster Threshold Policy

Correct Answer: D

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#### QUESTION 5

You create a Snapshot copy of a new volume.

Which activity increases the size of the new Snapshot copy?

- A. deleting data that was written to the volume after the Snapshot copy was created
- B. writing new data to the volume after the Snapshot copy was created
- C. reading data that was written to the volume before the Snapshot copy was created
- D. deleting data that was written to the volume before the Snapshot copy was created

Correct Answer: D

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