

NS0-158^{Q&As}

NetApp Certified Data Administrator, ONTAP

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QUESTION 1

What is an array LUN?

- A. a LUN provisioned in ONTAP that is mounted by a connected host
- B. a LUN provisioned on third-party storage that ONTAP will use as a passthrough LUN
- C. a LUN that is used only as a part of a volume group
- D. a LUN provisioned on third-party storage that ONTAP will use in a RAID group

Correct Answer: A

The Data ONTAP software-based scheme provides ownership control only for storage systems running Data ONTAP; it does not prevent a different type of host from overwriting data in an array LUN owned by a system running Data ONTAP. Therefore, if multiple hosts are accessing array LUNs through the same storage array port, be sure to use LUN security on your storage array to prevent the systems from overwriting each other\\'s array LUNs.

References: https://library.netapp.com/ecmdocs/ECMP1196986/html/GUID-D5079042-EA9A-4052-9B00-670B3728FFAA.html

QUESTION 2

To configure high availability within a FAS8080 EX HA pair, which two statements are correct? (Choose two.)

- A. Connect the NVRAM HA interconnects between the nodes in the HA pair.
- B. Cable the cluster interconnects to the interconnect switch.
- C. Connect multiple FC paths from the controllers to the hosts.
- D. Connect both the local node and partner node to disk shelves using multipath HA.

Correct Answer: AC

A: If an NVRAM HA adapter fails, the node automatically fails over to its partner node. The partner (takeover) node serves data for both of the nodes. References: https://library.netapp.com/ecm_download_file/ECMP1610209

QUESTION 3

A storage administrator wants to recover a file from a snapshot. The rest of the data in this volume should be preserved. In this scenario, which command would you use?

- A. volume snapshot compute-reclaimable
- B. volume snapshot restore
- C. volume snapshot rename
- D. volume snapshot restore-file

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Correct Answer: D

The volume snapshot restore-file command enables you to restore a single file to a version saved in the Snapshot copy.

References: https://library.netapp.com/ecmdocs/ECMP1610202/html/volume/snapshot/restore-file.html

QUESTION 4

Click the exhibit button.

cl::> storage failover takeover -ofncde cl1-01
Warning: A takeover will be initiated. Once the partner node reboots, a giveback will be automatically initiated. Do you want to conclinue? {y|n}: y
cl1::>

You have a 2-node cluster named cl1 that has separate LIFs on each node for both SAN and NAS traffic. A storage failover takeover process is initiated as shown in the exhibit. In this scenario, which two statements about the takeover process are true? (Choose two.)

- A. The SAN LIFs on cl1-01 go offline.
- B. The NAS LIFs on cl1-01 automatically migrate to cl1-02.
- C. The NAS LIFs on cl1-01 go offline.
- D. The SAN LIFs on cl1-01 automatically migrate to cl1-02.

Correct Answer: BC

Storage failover takeover

{ -ofnode {|local} - Node to Takeover This specifies the node that is taken over. It is shut down and its partner takes over its storage.

References:

https://library.netapp.com/ecmdocs/ECMP1196817/html/storage/failover/takeover.html

QUESTION 5

Which CLI command is used to move epsilon to a new node?

- A. cluster modify
- B. cluster identity modify
- C. cluster setup
- D. storage failover takeover



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Correct Answer: A

Reassigning epsilon to another node in the cluster. Only one node in the cluster can hold epsilon. Epsilon gives the holding node an extra fractional voting weight in the quorum. Steps References:

https://library.netapp.com/ecmdocs/ECMP1196798/html/GUID-5FAA5445-0872-400B-B7AD-B27CEE3D770A.html

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