

NS0-159^{Q&As}

NetApp Certified Data Administrator, ONTAP

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QUESTION 1

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

QUESTION 2

You want to create an SVM disaster recovery relationship for a production SVM. When you create the destination SVM, which vserver subtype should you choose?

- A. dp-destination
- B. sync-destination
- C. default
- D. sync-source

Correct Answer: B

QUESTION 3

Your company requires storage administrators to use a second authentication method when accessing OnCommand System Manager and OnCommand Unified Manager. After entering their user name and password, administrators must enter a Personal Identity Verification (PIV) code from a smart card or a mobile device.

With which resource would you accomplish this objective?

- A. an Active Directory server
- B. a third-party key manager
- C. a third-party identity provider
- D. the ONTAP onboard key manager

Correct Answer: D

QUESTION 4

You create a quality of service (QoS) policy group called `untest_apps` with a maximum throughput of 300 MBps. You add one volume to the policy group, and then you add a second volume to the policy group.

In this scenario, which statement is true?

- A. The maximum throughput of each volume is 600 MBps.
- B. The combined maximum throughput of both volumes is 600 MBps.
- C. The maximum throughput of each volume is 150 MBps.
- D. The combined maximum throughput of both volumes is 300 MBps.

Correct Answer: B

QUESTION 5

Which three configurations does ONTAP Select support? (Choose four.)

- A. 2-node cluster hosting NAS and iSCSI
- B. 3-node cluster hosting NAS and iSCSI
- C. single-node cluster hosting NAS and iSCSI
- D. 4-node cluster hosting NAS and iSCSI
- E. 6-node cluster hosting NAS and iSCSI

Correct Answer: ACDE

QUESTION 6

You want to create a new storage pool of SSDs to provide a performance tier for FlashPool-enabled aggregates on `node1` and `node2`. You expect that the FabricPool aggregates on `node1` will require more of the performance tier than the aggregates on `node2`.

Which action satisfies the requirement?

- A. Use `thestorage pool reassigncommand` to reassign storage pool allocation units from `node2` to `node1`.
- B. Use `thestorage disk reassigncommand` to reassign disk from SSD storage pool from `node2` to `node1`.
- C. Use `thestorage pool addcommand` to add HDDs to the FabricPool aggregates on `node1`.
- D. Use `thestorage pool modifycommand` to change the parity of the RAID groups in the storage pool to RAID-4.

Correct Answer: A

QUESTION 7

Which three objects are restorable from a FlexVol Snapshot copy? (Choose three.)

- A. FlexVol volume
- B. file
- C. NFS export
- D. LUN
- E. qtree

Correct Answer: ABD

QUESTION 8

Click the Exhibit button.

```
NetApp
cluster01::> volume mount -vserver departments -volume finance -junction-path /depth/fin
cluster01::> volume unmount -vserver departments -volume finance
cluster01::> volume mount -vserver departments -volume finance -junction-
path /departments/finance

UNIX
# mkdir /tmp/fin
```

Assuming that the export policy on the storage allows access, you want to enable client access to the finance volume in the departments SVM in the /tmp/fin directory.

Referring to the exhibit, which UNIX command must be executed to accomplish this task?

- A. mount -t nfs -o nfsvers=3 cluster01:/finance /tmp/fin
- B. mount -t nfs -o nfsvers=3 cluster01:/fin /tmp/fin
- C. mount -t nfs -o nfsvers=3 cluster01:/dept/fin /tmp/fin
- D. mount -t nfs -o nfsvers=3 cluster01:/departments/finance /tmp/fin

Correct Answer: D

QUESTION 9

What are three default settings for SAN volumes when volumes are created with System Manager on AFF solutions? (Choose three.)

- A. Volume space is reserved from the aggregate.
- B. Aggregate inline deduplication is enabled.
- C. Volume compression is enabled.
- D. Volumes are thin provisioned.
- E. Volumes have the default snapshot schedule enabled.

Correct Answer: BCD

QUESTION 10

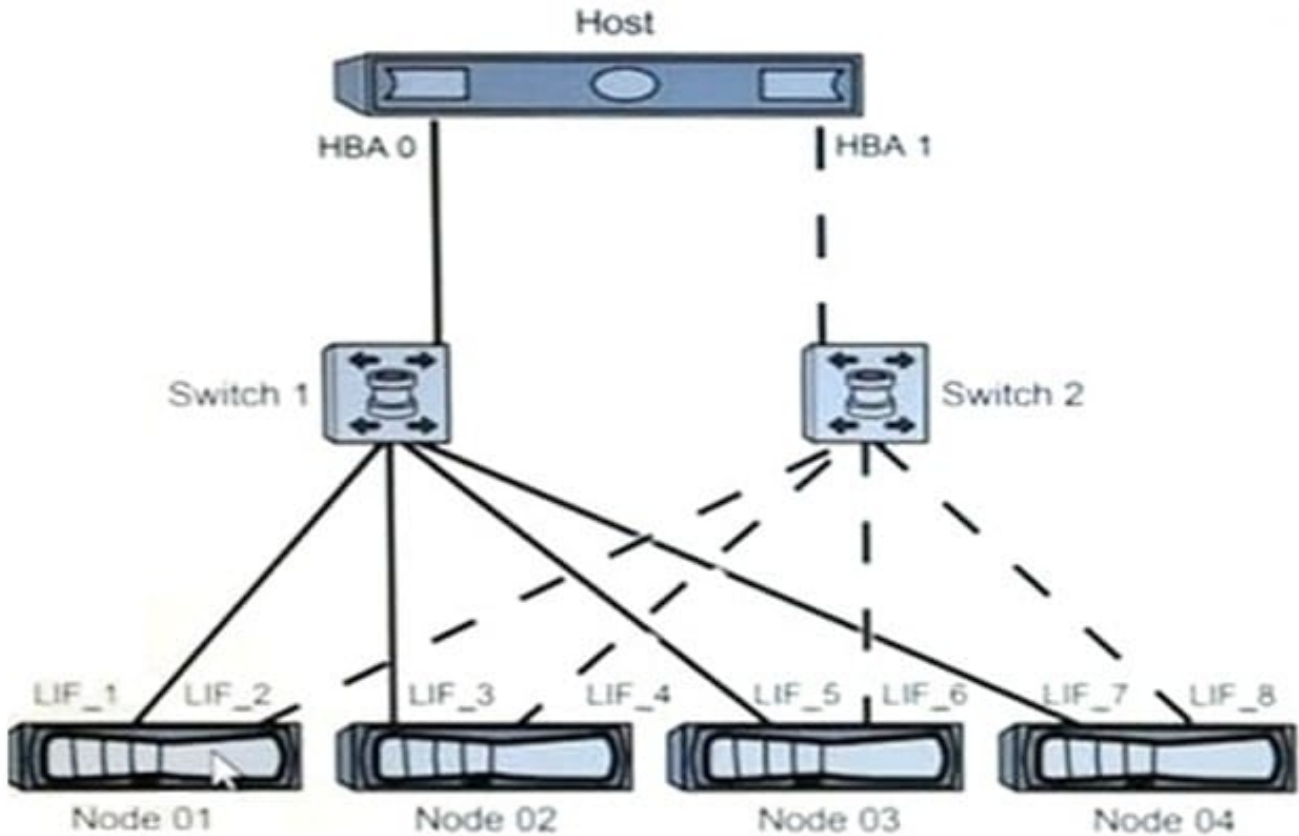
Where would you look to find the minimum and the maximum number of array LUNs supported by FlexArray?

- A. OneCollect
- B. Config Advisor
- C. Hardware Universe
- D. Interoperability Matrix Tool (IMT)

Correct Answer: C

QUESTION 11

Click the Exhibit button.



You have a 4-node NetApp SAN cluster configured as shown in the exhibit.

By default, how many LUN paths does the host see for a newly created LUN on Node 01?

- A. 2
- B. 1
- C. 8
- D. 4

Correct Answer: D

QUESTION 12

In an aggregate with only thick-provisioned volumes, you need to split a FlexClone volume from its parent volume. There are other volumes in the aggregate.

In this scenario, how much space must be available within the containing aggregate?

- A. You need enough space for twice the size of the parent volume.
- B. The split FlexClone volume must be created in a new aggregate.
- C. You need enough space for half the size of the parent volume.

D. You need to double the space in the existing aggregate.

Correct Answer: A

QUESTION 13

When a cluster is created, which two objects are required to provide management access? (Choose two.)

- A. data LIFs
- B. data SVM
- C. management LIFS
- D. admin SVM

Correct Answer: CD

QUESTION 14

Which NetApp cluster configuration requires the use of epsilon?

- A. a cluster with an odd number of nodes
- B. a 4-node cluster
- C. a single-node cluster
- D. a 2-node cluster

Correct Answer: B

QUESTION 15

Where would a cluster administrator move a FlexVol volume using the volume move command?

- A. to aggregates on other nodes in the cluster
- B. only to an aggregate on the partner node
- C. to any node that does not host a SnapMirror of the same FlexVol
- D. to another SVM in the cluster

Correct Answer: A