NS0-157^{Q&As}

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QUESTION 1

New systems are shipped with the root volume in a 64-bit aggregate starting with which Data ONTAP release?

A. 8.0.0

B. 8.0.1

C. 8.0.2

D. 8.1

Correct Answer: D

https://library.netapp.com/ecmdocs/ECMP1196798/html/GUID-A60F4F83-0034-4DB8- 838B06E9D4BEF9A4.html

QUESTION 2

What three statements are true about LIF failover? (Choose three.)

A. A node management Ethernet LIF will never automatically revert back to its home port.

B. A node management Ethernet LIF can fail over to its partner node when a port is down.

C. A data Ethernet LIF will not automatically revert back to its home port.

D. A cluster management Ethernet LIF will never automatically revert back to its home port

E. A cluster management Ethernet LIF can fail over when a port is down.

F. A data Ethernet LIF can fail over when the cluster is in quorum.

Correct Answer: BCE

https://library.netapp.com/ecmdocs/ECMP1401193/html/GUID-6DBD40F8- EA21-42AE-82CFAEB556BEC783.html

"Scenarios that cause a LIF failover

LIF failover occurs in scenarios such as port failure, network interface failure, or cable failure. LIFs can be

associated with failover rules that enable you to reroute the network traffic to other available ports in the

cluster.

LIF failover occurs in the following scenarios:

When there is a power failure

When automatic revert is enabled on a LIF and that LIF\\'s home port reverts to the administrative up status

The LIF automatically migrates back to the home port.

When the port hosting a LIF is in the administrative down status

The LIFs move to another port.

When a node reboots or falls out of quorum

The LIFs on that node fail over to the ports on other nodes. If a node returns to quorum, the LIFs

automatically revert to the ports on the node, provided the ports are the home ports for the LIF and

automatic revert is enabled on the LIF.

For more information about quorum, see the Clustered Data ONTAP System Administration Guide for

Cluster Administrators.

When automatic revert is enabled on a LIF and that LIF\\'s home port reverts to the administrative up status the LIF automatically migrates back to the home port."

QUESTION 3

Which three network switches are supported in Data ONTAP 8.1.1 Cluster Mode? (Choose three)

A. Nexus 5010

B. Nexus 5020

C. CN1601

D. CN1610

Correct Answer: ABD

QUESTION 4

What are the characteristics of Snapmirror? (choose three)

A. Provides data protection for disaster recovery

B. If the source FlexVol volume is lost, clients can restore data from the secondary to primary storage

C. Can asynchronously copy the source FlexVol volume to a disaster recovery replica

D. If the source FlexVol volume is lost or destroyed, clients can connect to the mirror image of the source data

Correct Answer: ACD

QUESTION 5

To operate DATA ONTAP 8.1 Cluster Mode SAN, what must be configured on both the initiator and the target?

A. Logical Unit Access Initialization

B. Physical Unit Access Initialization

C. Symmetric Logical Unit Access

D. Asymmetric Logical Unit Access

E. SAN Access Initialization Protocol

Correct Answer: D

http://maben.homeip.net/static/computers/backup/storage/NetApp/SnapMirror%20Best%20 Practices% 20Guide.pdf

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