NS0-158^{Q&As}

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NetApp Certified Data Administrator, ONTAP

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QUESTION 1

Which LIF role type is used by a volume move operation between nodes?

A. data

B. cluster

C. intercluster

D. cluster-mgmt

Correct Answer: D

QUESTION 2

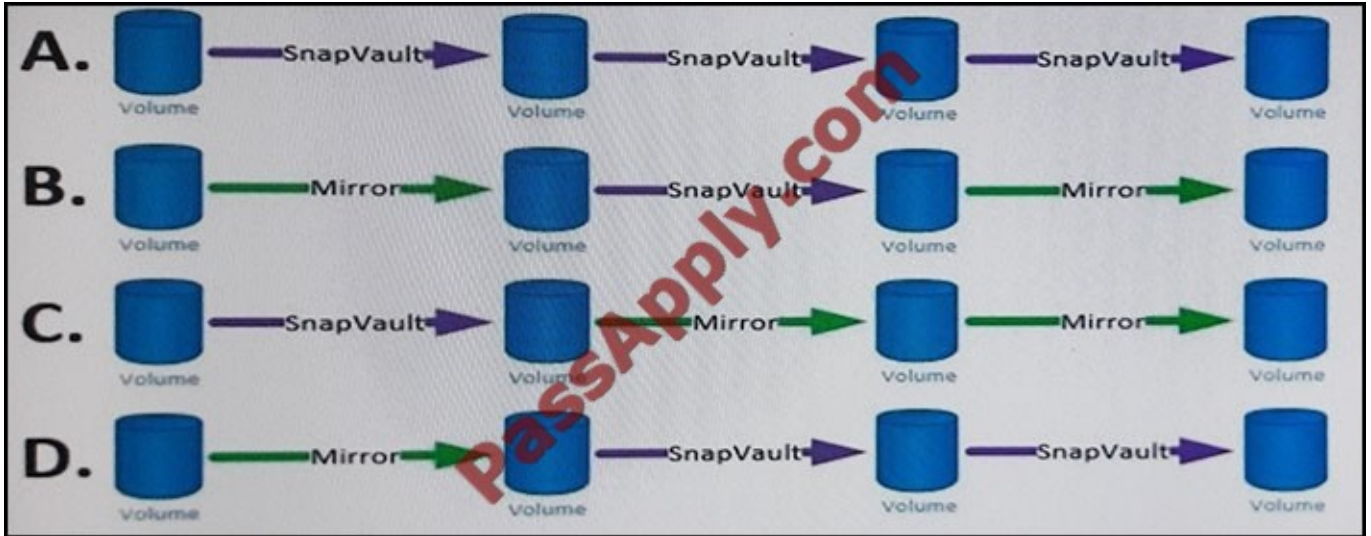Which network interface failover group target ports are available when the system-defined failover policy is used?

A. only the ports in the failover group that are in the LIF\\'s home node and on the LIF\\'s storage-failover (SFO) partner node

B. only the ports in the failover group that are in the LIF\\'s home node

C. only the ports in the failover group that are in the LIF\\'s home node and on a non- storage-failover (non-SFO) partner node

D. all network ports from all nodes in the failover group

Correct Answer: C

system-defined: Only those ports on the LIF\\'s home node and a non-SFO partner. References: ONTAP 9. 0 Network_Management_Guide (January 2017), page 20

QUESTION 3

Click the Exhibit button.

Which two data protection deployment configurations shown in the exhibit are supported? (Choose two.)

A. configuration D

B. configuration C

C. configuration A

D. configuration B

Correct Answer: AC

You can use SnapVault to protect a volume SnapMirror destination. You can perform SnapVault transfers from the volume SnapMirror destination when you want to retain the data for a longer period. References: https://library.netapp.com/ecmdocs/ECMP1196991/html/GUID-CD48796E- 5FD1-4C2E-B0B2-5773B1A6203C.html

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QUESTION 4

The NVM Express (NVMe) flash capacity is upgradeable in which two systems? (Choose two.)

A. FAS9000

B. FAS8200

C. FAS2650

D. AFF A700

Correct Answer: AB

The latest generation of FAS2600, FAS8200 and FAS9000 families now support internal NVMe drives for FlashCache functionality to address this use case.

References: https://www.theregister.co.uk/2017/01/31/netapp_and_nvme_drives_and_fabric_access/

QUESTION 5

Which two features provide physical path resiliency from a Windows 2016 server to an iSCSI LUN on a 12-node ONTAP cluster? (Choose two.)

A. broadcast domains

B. MPIO

C. failover groups

D. ALUA

Correct Answer: BD

Microsoft Multipath I/O (MPIO) is a Microsoft-provided framework that allows storage providers to develop multipath solutions that contain the hardware-specific information needed to optimize connectivity with their storage arrays. These

modules are called device- specific modules (DSMs). The concepts around DSMs are discussed later in this document.

MPIO is protocol-independent and can be used with Fibre Channel, Internet SCSI (iSCSI), and Serial Attached SCSI (SAS) interfaces in Windows Server.

Asymmetric Logical Unit Access (ALUA), also known as Target Port Groups Support (TPGS), is a set of SCSI concepts and commands that define path prioritization for SCSI devices.

References: https://kb.netapp.com/support/s/article/ka21A0000000d32QAA/asymmetric- logical-unit-access-alua-support-on-netapp-storage-frequently-asked- questions?language=en_US

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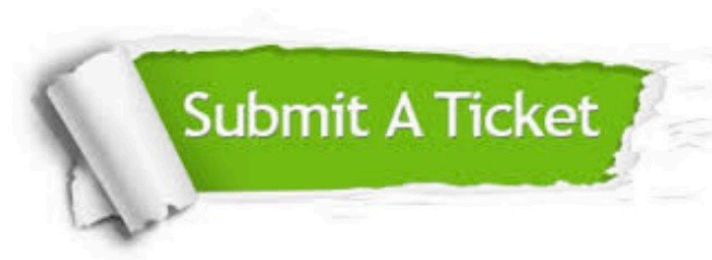
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