

NS0-520^{Q&As}

NetApp Certified Implementation Engineer - SAN ONTAP

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QUESTION 1

Your server administrator upgraded a Windows 2016 Server from 16 Gb to 32 Gb HBAs. The application owner is now reporting slower performance to the AFF A700.

Which two actions will help troubleshoot performance on the server? (Choose two.)

- A. Verify the HBA model using Hardware Universe.
- B. Verify the HBA firmware using the Interoperability Matrix Tool.
- C. Confirm that LUN mapping exists.
- D. Confirm that Windows Host Utilities Is installed.

Correct Answer: AB

QUESTION 2

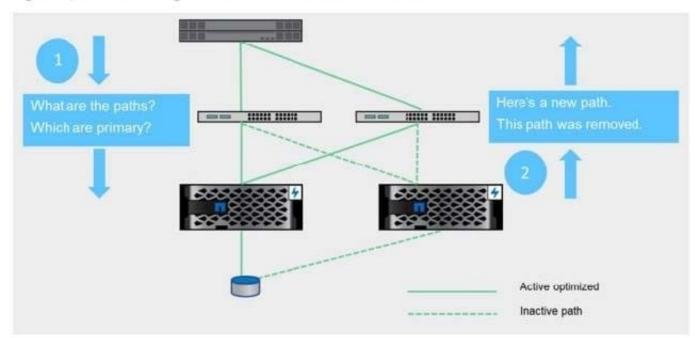
You upgraded your Linux hosts to SUSE Enterprise Linux 15. In this scenario, which two actions should you perform before you test asymmetric namespace access (ANA)? (Choose two)

- A. Verify if the NVMe service has started
- B. Verify if the LUNs and namespaces are in the same volume.
- C. Verify if the version of Netapp ONTAP software is 9.5 or later
- D. Verify if there is only one LIF in the SVM

Correct Answer: AC



Figure 12) NVMe/FC Storage Failover: ONTAP 9.5 introduces ANA.



ONTAP 9.5 Introduces ANA

Diagram https://www.netapp.com/de/media/10681-tr4684.pdf

QUESTION 3

You are planning few a new AFF A700 2-node switchless FC solution with two Cisco 9100 switches. Each AFF A700 will have one 16 Gb port Connected to each Cisco 9100 switch and four FC LIKs per physical port. You want to guarantee recovery from connection loss on a NetApp physical port and you are using single initiator to multiple target zoning.

What is the minimum number of zones required to accomplish this task?

A. 8 B. 4 C. 2 D. 1 Correct Answer: C

QUESTION 4

Which configuration for primary block (FC and iSCSI) data does NetApp best practices recommend? (Choose two.)

A. single controller single shelf



- B. single controller multiple shelves
- C. dual controller single shelf
- D. dual controller multiple shelves

Correct Answer: CD

QUESTION 5

A customer is required to encrypt iSCSI traffic across their public network. In this scenario, which method will accomplish this task?

A. dot1q

B. IPsec

C. NVMe

D. CHAP

Correct Answer: B

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