



NS0-509^{Q&As}

NetApp Certified Implementation Engineer - SAN - ONTAP

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QUESTION 1

Click the Exhibit button.



You are implementing an ONTAP 9.5 AFF A300 SAN cluster with the NVMe, FC, and FCoE protocols.

Referring to the exhibit, which three protocols and physical port pairs are supported? (Choose three.)

- A. NVMe on ports 2a/2b
- B. FC on ports 2a/2b
- C. NVMe on ports 0e/0f
- D. FCoE on ports 0e/0f
- E. FC on ports 0e/0f

Correct Answer: BCD

QUESTION 2

An administrator has six VMware hosts, each with dual HBAs that are connected to a dual fabric using single initiator multiple target zoning. Four nodes are being added to the existing 4-node ONTAP cluster.

In this scenario, what is the minimum number of FC zones that need to be updated on each fabric switch?

- A. 6
- B. 8
- C. 4
- D. 2

Correct Answer: B

QUESTION 3



An administrator wants to design an NVMe solution to connect Linux hosts to an ONTAP cluster. The proposed solution uses two Cisco MDS 9396T switches for each fabric in a top-of-rack design.

In this scenario, which statement is true?

- A. Asymmetric Namespace Access requires ONTAP 9.4 and higher.
- B. NVMe solutions require heterogeneous multiple switch fabrics.
- C. N_Port ID virtualization (NPIV) must be enabled on all switches.
- D. A middle-of-rack design is required.

Correct Answer: C

QUESTION 4

You use iSCSI to present a LUN to a newly installed Windows 2016 Server. You have created the volume and LUN on the NetApp cluster. When you perform a hardware rescan on the Windows host, you cannot see the newly presented storage.

What are three reasons for this problem? (Choose three.)

- A. The protocol has not been enabled on the NetApp cluster.
- B. You need to add the IQN of the Windows host to the newly created LUN.
- C. The IQN of the Windows host is not included in the igroup for the new LUN.
- D. The wrong igroup has been associated with the new LUN.
- E. The volume has not been enabled for iSCSI access.

Correct Answer: ABD

QUESTION 5

A user cannot add more than one NVMe data LIF in ONTAP 9.4 on an SVM with a data protocol parameter set to nvme.

In this scenario, what is the problem?

- A. The SVM data protocol should be set to FC.
- B. The NVMe namespace is not created.
- C. A demo license is used.
- D. Only one NVMe data LIF can be configured per SVM.

Correct Answer: B



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