



NS0-509^{Q&As}

NetApp Certified Implementation Engineer - SAN - ONTAP

Pass NetApp NS0-509 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/ns0-509.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by NetApp
Official Exam Center

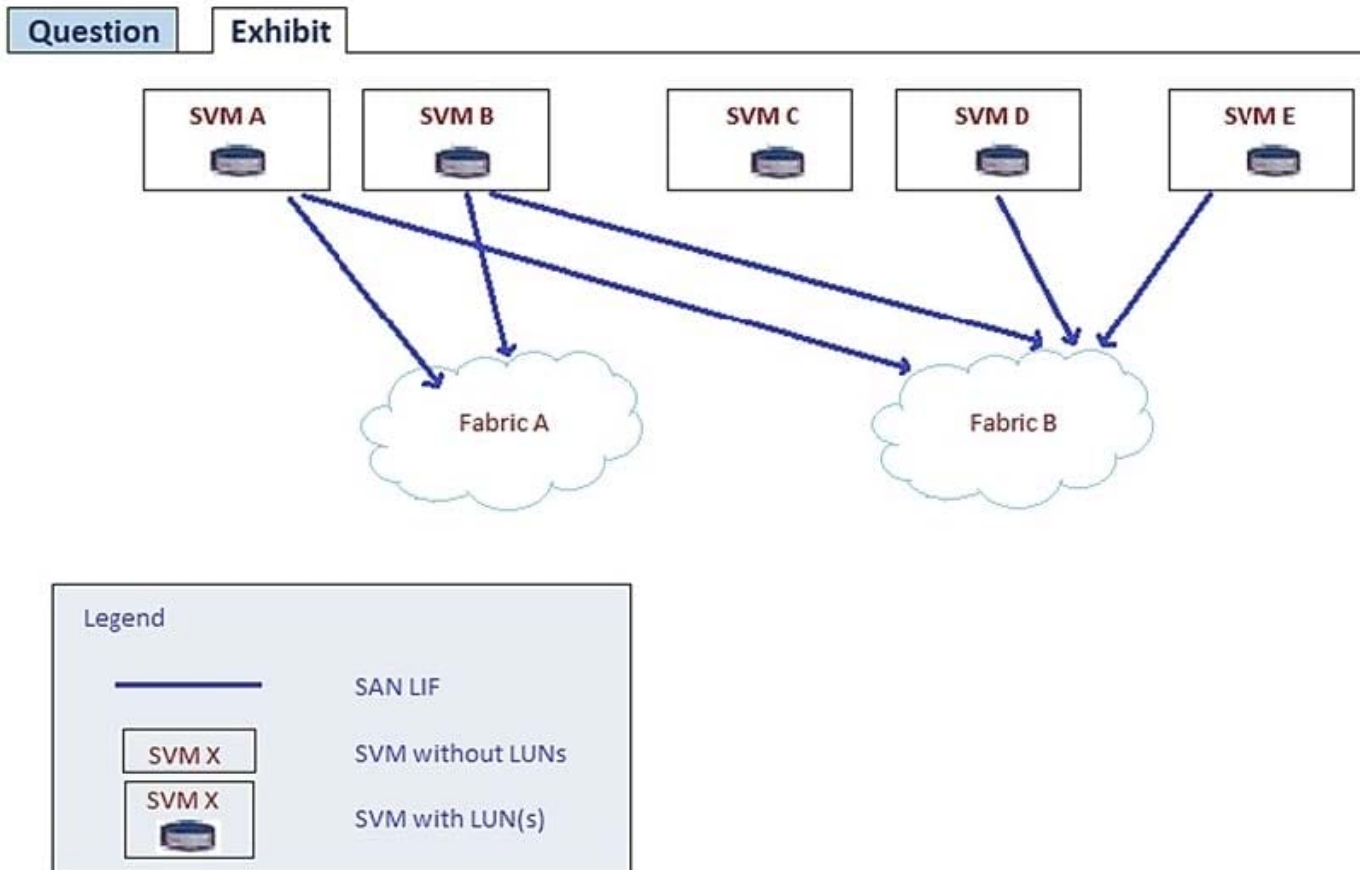
-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Click the Exhibit button.



An administrator has an ONTAP cluster with SVMs and LUNs as shown in the exhibit. Hosts attempting to connect to LUNs mapped from SVM "C" are unable to see their LUNs. The hosts are not configured to connect to any other SVM.

Which action should be performed to restore multi-path connectivity to the LUNs in this scenario?

- A. Create LIFs on SVM "C" for host connectivity.
- B. Move the LUN to a different volume within SVM "C".
- C. Move the LUN to SVM "E" to restore connectivity.
- D. Move the LUN to SVM "A" to restore connectivity.

Correct Answer: A

QUESTION 2

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 3

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 4

A4-node ONTAP FAS9000 cluster was used to serve I/O from six RedHat 7.3 servers. The servers were configured with maximum, queue depth.

For production purposes, an additional 60 similarly configured hosts were added to the environment. Later, the hosts started reporting random QFull errors, and the aggregated performance degraded. Which two solutions would alleviate the QFull errors and performance problems? (Choose two.)

- A. Remove Selective LUN Mapping (SIM) from the 4-node FAS9000 cluster.
- B. Download the latest FC HBA driver, firmware, and BIOS, and deploy them on the hosts.
- C. Configure and use additional FC target HBAs in the FAS9000 cluster.
- D. Reduce FC HBA queue depth on the hosts.

Correct Answer: CD



QUESTION 5

You are planning to expand a SAN-only ONTAP 9.5 cluster that consists of eight AFF A700 nodes. In this scenario, what is the maximum number of additional AFF A700 nodes that would be added?

- A. 2
- B. 4
- C. 8
- D. 0

Correct Answer: B

Reference: http://web.stanford.edu/group/storage/dot9/ONTAP_9_Release_Notes.pdf

[NS0-509 Practice Test](#)

[NS0-509 Study Guide](#)

[NS0-509 Braindumps](#)