

NS0-506^{Q&As}

NetApp Certified Implementation Engineer - SAN, Clustered Data ONTAP

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QUESTION 1

Hosts and switches are connected to a FAS8040. Multiple FC-enabled SVMs have been created, and LUNs have been mapped to multiple hosts. During failover testing, one of the hosts lost connectivity to its LUNs.

What needs to be examined?

- A. FAS8040 ALUA configuration
- B. host multipath settings
- C. xhost iSCSI timeout values
- D. switch NPIV settings

Correct Answer: A

QUESTION 2

Microsoft ODX supports which scenario on clustered Data ONTAP 8.3?

- A. moving a VHDX with both SMB 3.0 and SAN protocols as either source or destination
- B. moving a VHDX from an SMB 3.0 source to an SMB 3.0 destination with no SAN support
- C. moving a VHDX from a SAN LUN source to a SAN LUN destination with no SMB support
- D. moving a VHDX with both SMB 2.1 and SAN protocols as either source or destination

Correct Answer: D

QUESTION 3

Which information-gathering command should you use to gather logs for troubleshooting switch information for your Brocade switches?

- A. cfgshow
- B. fabricshow
- C. configshow
- D. supportsave

Correct Answer: B

QUESTION 4

Exhibit



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You have a 2-node data ONTAP 8.3 cluster.

Based on the exhibit, which change must be made to make svm1 conform to iSCSI best practices?

cl01::> net int show -vserver svm1 -data -protocol iscsi Logical Status Network Current Current Is Vserver Interface Admin/Oper Address/Mask Node Port Home

svm1 up/up 10.204.34.25/24 cl01-01 a0a 434 true cl01::>iscsi show -vserver svm1 Vserver: svm1 Target Name: iqn.1992 08.com.netapp: sn.ca5eaa069c211 Target Alias: svm1 Administrative Status: up

- A. The iSCSI LIFs must be moved to a VLAN higher than 1024.
- B. An iSCSI LIF must be added to node cl01-02.
- C. The Target Alias must be modified to match the Target Name.
- D. The iSCSI LIFs must be moved to a physical interface; iSCSI LIFs are not supported on top of an ifgrp.

Correct Answer: C

QUESTION 5

Inside of an SVM, an iSCSI IP address is defined on which object?

- A. qtree
- B. LUN
- C. LIF
- D. node part

Correct Answer: B

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