



NS0-506^{Q&As}

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QUESTION 1

You have executed the following FC configuration workflow:

1.

Verify IMT supported configuration.

2.

Install VSC for VMware vSphere on a Windows Server.

3.

Add the storage cluster to VSC and set recommended values.

4.

Update host HBA firmware and BIOS.

5.

Provision the LUN.

6.

Manually create an igroup and add the host WWPNs into it.

7.

Map the LUN to the igroup.

8.

Create datastore and its containing LUNS and volumes.

In step 8, you are not able to see the LUNs you provisioned on your storage controller. When you run igroup show you see the ESX host's initiators; however, they are listed "not logged in".

What is the problem?

- A. You need to configure ALUA.
- B. The LUN was not put online.
- C. The LUN type is not set to type VMware.
- D. You need to configure zoning.

Correct Answer: D

QUESTION 2



Which resource would you use to search for information about the configurations for NetApp products that work with third-party solutions?

- A. Config Advisor
- B. Host Utility Kit
- C. Interoperability Matrix Tool
- D. Clustered Data ONTAP 8.3 SAN Administration Guide

Correct Answer: C

QUESTION 3

A volume with a single LUN shows 30% deduplication savings. However, the output of `df` on the cluster does not show the 30% savings back to the volume or aggregate.

What is causing this behavior?

- A. Volume space guarantee is set to none.
- B. Volume space guarantee is set to volume.
- C. LUN space reserve is disabled.
- D. LUN space reserve is enabled.

Correct Answer: A

QUESTION 4

A Windows 2012 Server has a 1 GB thin-provisioned LUN in a 10 GB thin-provisioned volume. After copying a 500 MB file to the LUN, you observe the LUN using 500 MB of space in the volume. After deleting the 500 MB file, you observe the LUN is still using 500 MB of space in the volume.

Which two steps are required to reclaim the space? (Choose two.)

- A. Press Optimize in the Windows Defragment and Optimize Drives utility.
- B. Enable space-allocation on the LUN.
- C. Run TRIM on the host.
- D. Empty the Recycle Bin on the host.

Correct Answer: C

QUESTION 5

You are troubleshooting a node that had a core dump. The HA partner took over and you successfully performed a



giveback. You need to get access to the core files.

Which two locations will give you access? (Choose two.)

A. /mroot/etc/crash

B. https:///spi/

C. https://

D. /mroot/etc/log

Correct Answer: A

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