

# DUMPS ARENA

## NetApp Certified Implementation Engineer – SAN

Network Appliance NS0-502

Version Demo

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**QUESTION NO: 1**

A 100-GB thinly provisioned LUN is allocated to a Windows host. 100 GB of data is written into the LUN. The current capacity utilization on the disk array as well as the host is 100%. 50 GB of data is deleted from the LUN. Space reclaimer has NOT been run. What is the current capacity utilization on both the host and the disk array?

- A. 50% on the host, 100% on the disk array
- B. 100% on the host, 50% on the disk array
- C. 50% on the host, 50% on the disk array
- D. 100% on the host, 100% on the disk array

**ANSWER: A****QUESTION NO: 2**

Which host-based tool will enable you to stripe a LUN across multiple NetApp controllers?

- A. multipathing software
- B. host-based file system
- C. host-based volume manager
- D. HBA driver

**ANSWER: C****QUESTION NO: 3**

What information needs to be included in a cabinet diagram? (Choose three.)

- A. NetApp storage system login information
- B. physical location of the rack in the data center
- C. storage controller configuration information
- D. rack identifying information
- E. location in the rack of NetApp storage controllers and storage shelves

**ANSWER: B D E**

**QUESTION NO: 4**

A company wants to use jumbo frames to improve performance with their iSCSI network. When setting up the Ethernet switches for jumbo frames, which three components need to be configured? (Choose three.)

- A. Ethernet port on Management Console
- B. Ethernet port on RLM
- C. Ethernet port on host system
- D. Ethernet port on storage device
- E. Ethernet port on FC switch
- F. Ethernet switch ports being used

**ANSWER: C D F****QUESTION NO: 5**

What would you use to share a data LUN among multiple servers where each server has simultaneous write access?

- A. host-based BootBIOS
- B. host-based multipathing
- C. host-based volume manager
- D. host-based clustered file system

**ANSWER: D****QUESTION NO: 6**

You are creating an acceptance test plan and the subject of performance is raised. How should you define what the minimum performance should be?

- A. You should look up the test results for a similar system in previous performance testing and use those numbers.
- B. You should work with the customer to understand their performance expectations and determine the minimum performance they require for the application this system will support.
- C. You should use the published maximum performance specifications for this system.
- D. You should use the published minimum performance specifications for this system.

**ANSWER: B**

**QUESTION NO: 7**

What are two possible impacts to consider when changing the cfmode to single\_image?. (Choose two.)

- A. There more paths to LUNs.
- B. Target port WWPNs will change on at least one controller.
- C. You must use hard zoning (zoning by ports).
- D. There are fewer paths to LUNs.
- E. hosts running Solaris since it does not support single\_image cfmode

**ANSWER: A B**

**QUESTION NO: 8**

What are two functions of iSCSI access lists? (Choose two.)

- A. control the network interfaces on the storage system that an initiator can access
- B. define authentication parameters(CHAP)
- C. limit the number of network interfaces advertised by the storage system
- D. define MPIO behavior

**ANSWER: A C**

**QUESTION NO: 9**

What are two functions provided by the NetApp Host Utilities Kits? (Choose two.)

- A. They provide the ability to take snapshots of local file systems.
- B. They provide properly set disk and HBA timeout values.
- C. They identify and set path priorities for NetApp LUNs.
- D. They provide SnapMirror/SnapVault integration.ns.

**ANSWER: B C**

**QUESTION NO: 10**

Which statement correctly describes ALUA concepts on NetApp Storage solutions?

- A. ALUA is a LUN attribute that is set.

- B.** ALUA deals with Fibre Channel LUNs and is NOT appropriate for iSCSI.
- C.** ALUA can be used for Windows 2003 and Windows 2008 disk management.
- D.** A LUN can be mapped to an ALUA-enabled igroup and a non-ALUA-enabled igroup.

**ANSWER: D**