



# NS0-145<sup>Q&As</sup>

NetApp Certified Storage Associate

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#### QUESTION 1

Physical Reallocation of a SnapMirror source volume increases the amount of data to transfer for the next SnapMirror update.

- A. True
- B. False

Correct Answer: B

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#### QUESTION 2

Which three statements about System Manager are TRUE? (Choose three.)

- A. System Manager provides graphical management interface that enables you to manage storage systems.
- B. System Manager provides capacity information about the storage objects such as disks and volumes.
- C. System Manager can be used to perform takeover and giveback.
- D. System Manager reduces read/write latency in database applications.

Correct Answer: ABC

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#### QUESTION 3

Which Clustered Data ONTAP logical component handles storage access to the disk shelves?

- A. N-blade
- B. SCSI blade
- C. D-blade
- D. Cluster Interconnect

Correct Answer: C

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#### QUESTION 4

What is the definition of the cifs setup command?

- A. It displays the mount point of all shared directories.
- B. It displays the names of all mounted directories on the storage system.
- C. It displays prompts from a script for configuring CIFS on a storage system.



D. It displays a list of the users on the storage system.

Correct Answer: C

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#### QUESTION 5

How is a FlexClone volume different than a snapshot?

A. A FlexClone volume is the same as a snapshot until you split the FlexClone to remove all restrictions on the parent.

B. A FlexClone volume is a copy of all data blocks in a volume while a snapshot only references data blocks.

C. A Flexclone volume is a writeable copy of a patent volume while a snapshot is read-only.

D. A FlexClone volume is a separate copy of all data blocks within a parent volume that lives outside of the volumes while the snapshot lives within the volume.

Correct Answer: B

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