H13-611^{Q&As}

HCIA-Storage V5.0

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QUESTION 1

Which of the following statements about RAID 10 are correct? (Multiple Choice)

A. RAID 10 applies to scenarios with demanding requirements for speed and fault tolerance.

B. RAID 10 requires at least four member disks.

C. In RAID 10, if two member disks in the RAID 1 group fail, data read proceeds normally.

D. Data is mirrored and then striped in RAID 10.

Correct Answer: ABD

QUESTION 2

Grid storage employs the combination of large scale serial distributed storage to provide even distribution of storage across all nodes.

A. TRUE

B. FALSE

Correct Answer: B

QUESTION 3

Which of the following statements is incorrect?

A. A RAID group is like a physical volume that consists of multiple disks.

B. One logical volume can be created on a physical volume.

C. Multiple logical volumes can be created on a physical volume.

D. A LUN can reside on multiple RAID groups.The

Correct Answer: D

QUESTION 4

Which of the following is correct? (Multiple Choice)

A. Only when a snapshot is activated will the system record all changes to the original LUN.

B. A snapshot needs to be removed from the LUN group to be fully unmapped.

C. SmartTier supports a High Performance, a Performance, a High Capacity and a Capacity Tier.

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D. To write data to the secondary LUN of a clone pair, the pair must be split.

Correct Answer: ABD

QUESTION 5

Which of the following is a valid protocol for a UNIX-based NAS server? (Multiple Choice)

A. CIFS

B. NFS

C. SMB

D. Novell Control Protocol

Correct Answer: ABC

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