



H13-611^{Q&As}

HCIA-Storage V5.0

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QUESTION 1

It is a hard-disk failure that occurs when a read-write head of a hard disk drive comes in contact with its rotating platter, resulting in permanent and usually irreparable damage to the magnetic media on the platter surface. Which of the following fits the above description?

- A. Electrical Failure.
- B. Bad Platter Area.
- C. Bad Sector.
- D. Head Crash.

Correct Answer: D

QUESTION 2

Select the correct statements that describes the properties of Distributed Object Storage Architecture. (Multiple Choice)

- A. Metadata servers manages the access requests.
- B. Does not support x86 servers.
- C. Clients can pinpoint the location of targeted data without metadata servers,
- D. Multi node concurrent I/O connection.

Correct Answer: AD

QUESTION 3

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

- A. Disks are striped for storing data blocks, shortening the mechanical seek time and accelerating data access.
- B. Several disks in an array are accessed simultaneously (parallel access), shortening the mechanical seek time and accelerating data access.
- C. Current RAID technology only uses the parity check mechanism to protect data.
- D. Performance of all RAID levels increases with the number of member disks.

Correct Answer: AB

QUESTION 4

Storage Pools cannot be created with a single tier of disks.



- A. TRUE
- B. FALSE

Correct Answer: B

QUESTION 5

What is the main difference between desktop grade hard drives with enterprise grade hard drives which is the deciding factor in hard drive usage?

- A. The presence of mechanical parts.
- B. The performance of the hard drive.
- C. The capacity of hard drive.
- D. The lifespan of hard drive.

Correct Answer: B

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