



E05-001^{Q&As}

Information Storage and Management v3

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QUESTION 1

Which data center characteristic ensures that adequate resources are provided to efficiently store and process data?

- A. Capacity
- B. Availability
- C. Scalability
- D. Performance

Correct Answer: A

QUESTION 2

What accurately describes link aggregation in a SAN?

- A. Combines two or more parallel interswitch links into a single logical interswitch link
- B. Aggregates the data transmission rate of all HBA and storage system port pairs
- C. Consolidates compute-to-compute traffic and storage traffic into a single interswitch link
- D. Replaces multiple parallel interswitch links by a single physical interswitch link

Correct Answer: A

QUESTION 3

In which data access method does the file system access an iSCSI storage system over a network?

- A. Block-based
- B. File-based
- C. Object-based
- D. Sector-based

Correct Answer: A

QUESTION 4

What is a benefit when a node is added to a scale-out NAS cluster?

- A. Increased cluster performance
- B. Reduced capital expenditure



C. Simplified cluster management

D. Decreased data duplication

Correct Answer: B

QUESTION 5

What is an accurate statement about full volume replication?

A. Target device is at least as large as the source device

B. Target device requires only a fraction of the space used by the source device

C. Target device is accessible only after the replication session starts

D. Target and source devices should be on different storage arrays

Correct Answer: A

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