

E05-001^{Q&As}

Information Storage and Management v3

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QUESTION 1

What is an accurate statement about a logical volume in a compute system?

- A. Can span across multiple physical volumes
- B. Can only be created from a single physical volume
- C. Must be created across multiple volume groups
- D. Allows multiple file systems to run concurrently

Correct Answer: A

QUESTION 2

Which fabric service distributes SW-RSCNs to the other switches in a Fibre Channel SAN?

- A. Fabric controller
- B. Fabric login server
- C. Name server
- D. Fabric management server

Correct Answer: A

QUESTION 3

Which operation is performed by a scale-out NAS cluster when clients send data to the cluster?

- A. Data is divided and stored on multiple nodes in parallel
- B. Data is consolidated into a block and then stored on the NAS head
- C. Data is evenly distributed to every file system in the cluster
- D. NAS file system and cluster grow dynamically to store the data

Correct Answer: A

QUESTION 4

What is a benefit of implementing the server flash caching technology in a storage environment?

- A. Provides performance acceleration for read intensive workloads
- B. Reduces the number of storage systems in a data center

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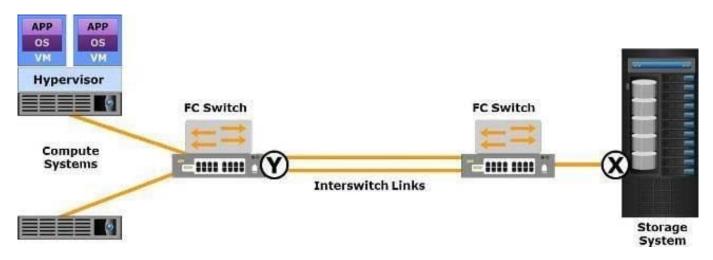
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- C. Eliminates the need for cache on a storage system
- D. Improves the network performance during peak workloads

Correct Answer: A

QUESTION 5

Which type of Fibre Channel (FC) ports do the labels "X" and "Y" represent in the exhibit?



- A. X is an F_Port and Y is an E_Port
- B. X is an F_Port and Y is a G_Port
- C. X is a G_Port and Y is an N_Port
- D. X is an N_Port and Y is an E_Port

Correct Answer: D

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