

E05-001^{Q&As}

Information Storage and Management v3

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QUESTION 1

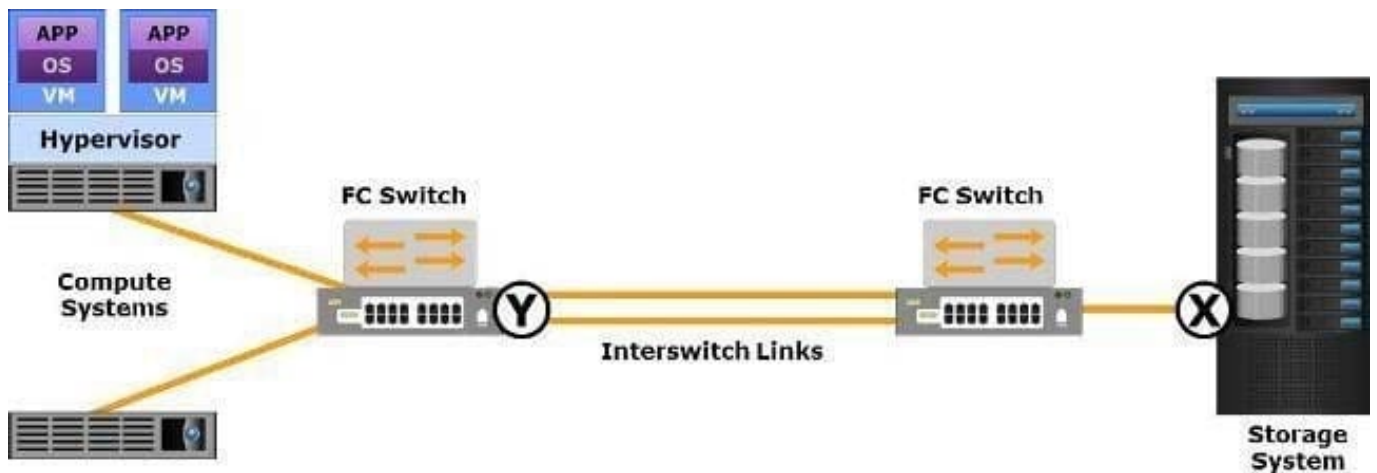
Which technique protects the data in cache from power failures?

- A. Vaulting
- B. Mirroring
- C. Cache tiering
- D. Idle flushing

Correct Answer: A

QUESTION 2

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

QUESTION 3

Why should a replica be consistent with its source?

- A. Ensure the usability of the replica
- B. Reduce the need to create multiple replicas

- C. Ensure the security of the replica
- D. Reduce the size of the replica

Correct Answer: D

QUESTION 4

An organization plans to deploy a new application in their environment. The new application requires 2 TB of storage space. During peak workloads, the application is expected to generate 9800 IOPS with a typical I/O size of 4 KB. The capacity of each available disk drive is 250 GB. The maximum number of IOPS a drive can perform at with 70 percent utilization is 90 IOPS.

What is the minimum number of disk drives needed to meet the application's capacity and performance requirements given a RAID 0 configuration?

- A. 8
- B. 70
- C. 110
- D. 140

Correct Answer: C

QUESTION 5

What is a benefit of link aggregation in a SAN?

- A. Provides a higher throughput than a single interswitch link can provide
- B. Distributes the network traffic across all virtual SANs, ensuring even virtual SAN utilization
- C. Optimizes performance by consolidating all interswitch links into a single physical link
- D. Provides the flexibility to deploy the same interswitch links for both FC and iSCSI traffic

Correct Answer: A

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