

E05-001^{Q&As}

Information Storage and Management v3

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QUESTION 1

Which fabric login type enables two N_Ports to exchange service parameters to establish a session?

- A. PLOGI
- B. PRLI
- C. FLOGI
- D. WWPN

Correct Answer: A

QUESTION 2

Which capability is provided by a software-defined storage controller?

- A. Ability to pool and abstract physical storage and present it as an open storage platform
- B. Ability for multiple operating systems to run concurrently on a single physical compute system
- C. Mechanisms to automatically create application programming interfaces for centralized management
- D. Single self-contained package with integrated hardware and software components

Correct Answer: A

QUESTION 3

What is a function of the metadata manager in a compute-based storage area network (SAN)?

- A. Controls load balancing and data migration in a compute-based SAN
- B. Provides an interface to the software-defined storage controller
- C. Controls all data read and write operations in a compute-based SAN
- D. Performs the I/O operations on the local storage of a compute system as requested by a client

Correct Answer: A

QUESTION 4

Which component is required for a "recovery-in-place" backup approach?

- A. Disk-based backup target
- B. Agent-based backup client

C. NDMP server

D. Data deduplication server

Correct Answer: A

QUESTION 5

An organization plans to deploy a new application in their environment. The new application requires 4 TB of storage space. During peak workloads, the application is expected to generate 4900 IOPS with a typical I/O size of 8 KB. The capacity of each available disk drive is 500 GB. The maximum number of IOPS a drive can perform at with a 70 percent utilization is 110 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. 20

C. 30

D. 45

Correct Answer: D

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