E05-001^Q&As

Information Storage and Management v3

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QUESTION 1

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 2

What is the purpose of monitoring capacity in a storage infrastructure?

A. Tracking the amount of storage infrastructure resources used and available

B. Evaluating utilization of components and identifying bottlenecks

C. Tracking configuration changes to the storage infrastructure elements

D. Identifying component failures that may lead to service unavailability

Correct Answer: A

QUESTION 3

In which stage of the business continuity planning lifecycle does an organization identify critical business processes and assign recovery priorities?

A. Analyzing

B. Establishing objectives

C. Designing and developing

D. Implementing

Correct Answer: A

QUESTION 4

What is an accurate statement about the application presentation technique of application virtualization?

A. Application executes remotely and its user interface is transmitted to the client

B. Application is downloaded in portions on the client for local execution

C. Application executes on the client without the use of a locally-installed agent

D. Application is converted into a standalone package that directly executes on the client

Correct Answer: A

QUESTION 5

What accurately describes the seek time of a disk drive?

A. Time taken to position the read/write head over the correct track

B. Time taken by the platter to position the data under the read/write head

C. Time taken to read a block of data from the platter

D. Time taken by the controller to service an I/O from the application

Correct Answer: A

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