

Vendor: Dell

Exam Code: DEA-1TT4

Exam Name: Associate - Information Storage and

Management Version 4.0 Exam

Version: DEMO

QUESTION 1

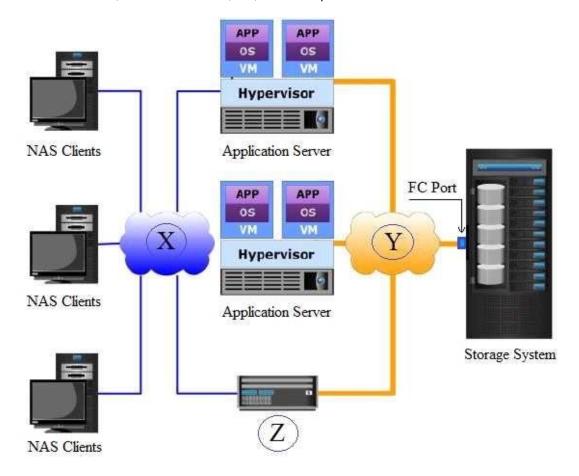
In an archiving environment, how is a content address created in a content addressable storage (CAS) system to store an object?

- A. From the metadata of an object.
- B. By using the logical address of the memory space.
- C. From the binary representation of an object.
- D. By using the physical address of the storage device.

Answer: D

QUESTION 2

Based on the exhibit, what does the "X", "Y", and "Z" represent in a NAS environment?



- A. X = FC SAN, Y = IP Network, and Z = NAS Gateway
- B. X = IP Network, Y = FC SAN, and Z = NAS Gateway
- C. X = FC SAN, Y = NAS Gateway, and Z= IP Network
- D. X = IP Network, Y = NAS Gateway, and Z = FC SAN

Answer: D

QUESTION 3

A company 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 4500 IOPS with a typical I/O size of 4 KB. The capacity of each available disk drive is 250 GB. In addition, the maximum number of IOPS a drive can perform at with a 70% utilization is 90 IOPS. What is the minimum number of disk drives needed to meet the application's capacity and performance requirements for a RAID 0 configuration?

- A. 8
- B. 40
- C. 50
- D. 70

Answer: D

QUESTION 4

Which technology decouples the OS, applications, and user state from a physical compute system?

- A. Application virtualization
- B. Storage virtualization
- C. Thin client virtualization
- D. Desktop virtualization

Answer: D

QUESTION 5

What is the goal of a business continuity solution?

- A. Reduce the amount of investment in protecting an organization's business-related data.
- B. Avoid a disaster in a data protection environment to control the loss of data.
- C. Ensure information availability that is required to conduct vital business operations.
- D. Eliminate security threats in a data protection environment for continuous access to data.

Answer: C

QUESTION 6

What is a function of the metadata service in an object-based storage device (OSD)?

- A. Generates the file system namespace from the file contents.
- B. Manages both physical and logical disks on which the user data is stored.
- C. Manages the storage space for all remote clients.
- D. Maintains the object IDs and file system namespace mappings.

Answer: D

QUESTION 7

What accurately describes virtual SAN (VSAN) trunking?

- A. Reduces the utilization of ISLs by removing all the ISLs configured between the FC switches.
- B. Increases the number of E_ports used for the ISLs to transfer multiple VSAN traffic.

- C. Increases the complexity of managing the FC SAN with an increase in the number of ISLs.
- D. Reduces the number of ISLs between switches that are configured with multiple VSANs.

Answer: D

QUESTION 8

What does an area ID represent in Fibre Channel (FC) addressing?

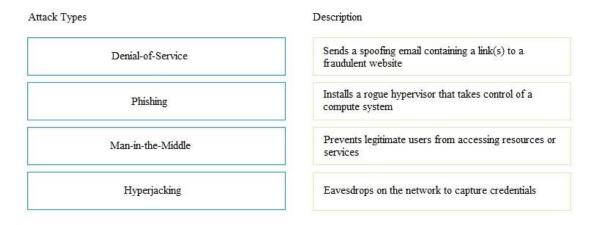
- A. Group of switch ports
- B. Switch within a group
- C. Port within a group
- D. Group of switches

Answer: C

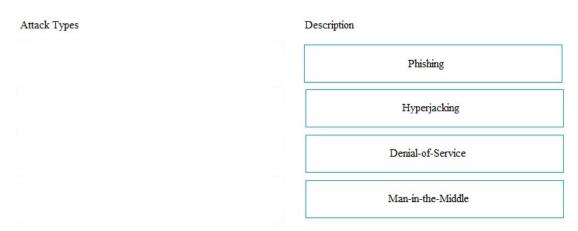
QUESTION 9

Drag and Drop Question

Match the types of attack with their respective description.



Answer:



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