

# DEA-1TT4<sup>Q&As</sup>

Information Storage and Management v4 exam

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**QUESTION 1**

Which compute system component enables dynamic extension of file system capacity and efficient storage management?

- A. Logical Unit Number
- B. Logical Unit Number Masking
- C. Logical Volume Manager
- D. Virtual Memory Manager

Correct Answer: C

The evolution of LVMs enabled dynamic extension of file system capacity and efficient storage management. The LVM provides optimized storage access and simplifies storage resource management. It hides details about the physical disk and the location of data on the disk. It enables administrators to change the storage allocation even when the application is running.

Reference: <https://www.mycloudwiki.com/san/server-components/>

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**QUESTION 2**

In an FCoE switch, which function is provided by the Fibre Channel Forwarder (FCF)?

- A. Communication bridge between CEE and IP networks
- B. Communication bridge between FC and FCIP networks
- C. Communication bridge between CEE and FCIP networks
- D. Communication bridge between CEE and FC networks

Correct Answer: D

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**QUESTION 3**

What is an accurate statement about scale-out NAS?

- A. Creates a different file system for each node in the cluster
- B. Stripes data across nodes with mirror or parity protection
- C. Supports only data replication for protecting data
- D. Pools node resources in a cluster to work as multiple NAS devices

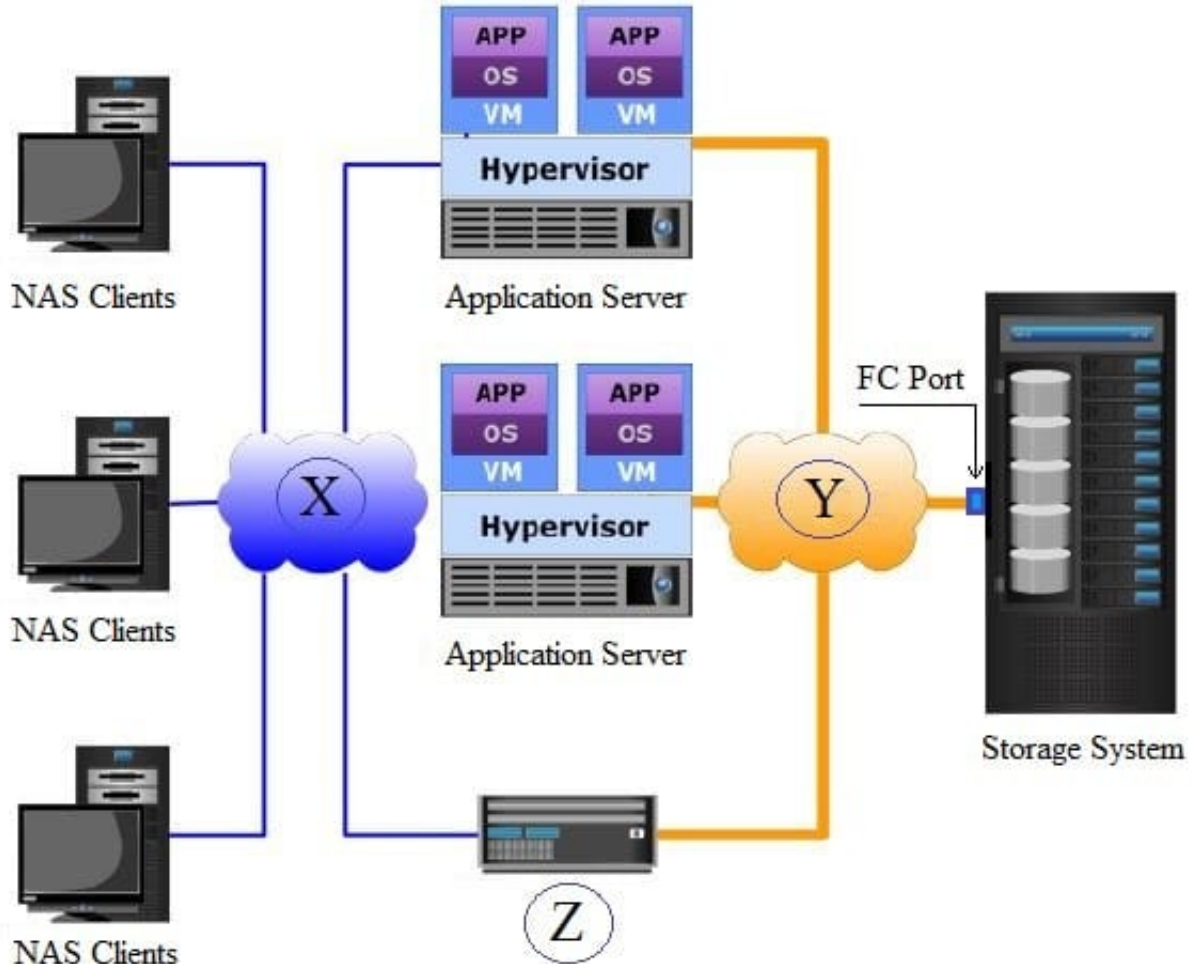
Correct Answer: B

Reference: <https://www.mycloudwiki.com/san/nas-architecture/>

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**QUESTION 4**

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

Correct Answer: B

**QUESTION 5**

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.

Correct Answer: D

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