



DEA-1TT4^{Q&As}

Information Storage and Management v4 exam

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QUESTION 1

What is an advantage of implementing file-level virtualization in a data center environment?

- A. Provides non-disruptive file mobility across file servers or NAS devices.
- B. Provides automated scaling of file systems across NAS servers.
- C. Provides the capability to access files from any device.
- D. Provides dynamic distribution of files across NAS clients.

Correct Answer: A

QUESTION 2

Which data archiving component scans primary storage to find the files that meet the archiving policy?

- A. Archive storage
- B. Archive database server
- C. Archive agent
- D. Archive stub file

Correct Answer: A

QUESTION 3

Which Dell EMC product enables continuous protection for any PIT recovery and offers multi-site support?

- A. RecoverPoint
- B. Avamar
- C. SourceOne
- D. SRDF

Correct Answer: A

Reference: <https://www.dellemc.com/resources/en-us/asset/data-sheets/products/storage-2/h2769-recoverpoint-ds.pdf>

QUESTION 4

Why are organizations moving towards a modern data center implementation?

- A. Develop modern applications in the public cloud without having the right skill set in-house.



- B. Ability to be agile, operate in real time, and develop intelligent products.
- C. Deploy only unified and converged IT resources to reduce the management complexity.
- D. Reduce the cost of managing data center components by using a self-service catalog.

Correct Answer: C

Reference: <https://www.actualtechmedia.com/wp-content/uploads/2018/05/Building-a-Modern-Data-Center-ebook.pdf>

QUESTION 5

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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