



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

Information Storage and Management v4 exam

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### QUESTION 1

Which exhibit represents a Type 2 hypervisor?

- A.
- B.
- C.
- D.

Correct Answer: C

Reference: <https://searchservirtualization.techtarget.com/definition/hosted-hypervisor-Type-2-hypervisor>

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### QUESTION 2

What is an accurate statement about variable prefetching?

- A. Many blocks that have recently been written to storage by the compute system are retrieved and placed in cache.
- B. Many non-contiguous blocks that are not currently required can be retrieved from cache in advance.
- C. Storage system prefetches data in multiples of the original I/O request size from the compute system.
- D. Storage system prefetches many non-contiguous blocks of data, with varied sizes, from cache.

Correct Answer: D

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### QUESTION 3

DRAG DROP

What is the correct sequence of steps to authenticate an initiator and a target using one-way Challenge Handshake Authentication Protocol (CHAP) after the initiator performs a login to the target?

Select and Place:



- Initiator takes the shared secret and calculates the value using a one-way has function and returns a hash value to the target
- Authentication is acknowledged and access is granted if the hash value matches
- Target sends a CHAP challenge to the initiator
- Target computes the expected hash value from the shared secret and compares the value received from the initiator

- STEP 1
- STEP 2
- STEP 3
- STEP 4

Correct Answer:

- Target sends a CHAP challenge to the initiator
- Initiator takes the shared secret and calculates the value using a one-way has function and returns a hash value to the target
- Target computes the expected hash value from the shared secret and compares the value received from the initiator
- Authentication is acknowledged and access is granted if the hash value matches

Reference:

[https://books.google.com.pk/books?id=tPLBUi8JSogCandpg=PA357andlpg=PA357anddq=initiator+takes+the+shared+secret+and+calculates+the+value+using+a+one+way+has+function+and+return+a+hash+value+to+the+targetandsource=blandots=HIHg70jCh3andsig=ACfU3U19dz4gIF9nvPh\\_uLbkoEojyrKlsgandhl=enandsa=Xandved=2ahUKEwjMp\\_PPluTrAhWZA2MBHX0IBv8Q6AEwBnoECAoQAQ#v=onepageandq=Takes%20shared%20secret%20and%20calculates%20value%20using%20a%20oneway%20hasandf=false](https://books.google.com.pk/books?id=tPLBUi8JSogCandpg=PA357andlpg=PA357anddq=initiator+takes+the+shared+secret+and+calculates+the+value+using+a+one+way+has+function+and+return+a+hash+value+to+the+targetandsource=blandots=HIHg70jCh3andsig=ACfU3U19dz4gIF9nvPh_uLbkoEojyrKlsgandhl=enandsa=Xandved=2ahUKEwjMp_PPluTrAhWZA2MBHX0IBv8Q6AEwBnoECAoQAQ#v=onepageandq=Takes%20shared%20secret%20and%20calculates%20value%20using%20a%20oneway%20hasandf=false) (figure 14-10)

**QUESTION 4**

Which management function involves configuring LUN masking to restrict hosts from accessing a specific LUN in a data center environment?

- A. Performance Management
- B. Change Management



C. Security Management

D. Configuration Management

Correct Answer: C

Reference: <https://sites.google.com/site/testwikiforfirstciscolab/shd/14-securing-the-storage-infrastructure>

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#### QUESTION 5

A company has virtualized their data center and wants to deploy a recovery-in-place backup approach. What is the advantage of this type of approach?

A. Acquires backup services through a self-service portal

B. Eliminates the backup impact on the application servers

C. Reduces the recovery point objective to restore the data to any previous point-in-time using backed up VMs

D. Eliminates the need to transfer the image from the backup device to the primary storage before it is restarted

Correct Answer: D

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