

HPE0-J80^{Q&As}

Delta - Architecting Multi-Site HPE Storage Solutions

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QUESTION 1

Which additional value should you focus on during a solution presentation for an HPE 3PAR StoreServ system using 3.84 TB cMLC SSD drives to appeal to the interests of the company's CFO?

- A. savings of the solution when compared to a similar configuration using 10 k SAS drives
- B. savings of the solution when compared to 1.92 TB cMLC SSD
- C. performance gain when compared to 1.92 TB cMLC SSD
- D. savings of the solution, which approaches the cost of 15 K SAS drives

Correct Answer: A

QUESTION 2

Which requirements must be considered when designing and sizing an HPE 3PAR StoreServ environment for periodic asynchronous replication?

- A. Size only the source array to account for the IOPS resulting from snapshot created by Remote Copy.
- B. Size both arrays to account for the IOPS resulting from snapshots created by Remote Copy.
- C. Use a CPG with SAS drives for Remote Copy snapshots.
- D. Size only the target array to account for IOPS resulting from snapshots created by Remote Copy.
- E. Use a CPG with nearline drives for Remote Copy snapshots.

Correct Answer: AE

QUESTION 3

You discuss a backup and recovery strategy with the customer. You notice that the customer is not clear about the differences between backup and archive strategy terms.

? -> remove from product data

? -> set recovery time objective

? -> satisfy compliance requirements

? -> augment with deduplication ? -> periodically overwrite deduplicate copies

Match the term to the appropriate strategy. (Select five.)

- A. archive -> remove from product data
- B. backup -> set recovery time objective

- C. archive -> satisfy compliance requirements
- D. archive -> augment with deduplication
- E. backup -> periodically overwrite deduplicate copies
- F. backup -> remove from product data
- G. archive -> set recovery time objective
- H. backup -> satisfy compliance requirements
- I. backup -> augment with deduplication
- J. archive -> periodically overwrite deduplicate copies

Correct Answer: ABCDE

QUESTION 4

A customer purchased an HPE 3PAR all-flash array to accelerate the company's databases. The customer is concerned about the risk of data loss. Synchronous replication is currently being used, but it is causing slow I/O due to limited network bandwidth and latency, both of which cause application slowdown.

Which alternative solution should you propose to address the issue?

- A. Asynchronous Streaming Remote Copy
- B. Synchronous Long Distance Remote Copy
- C. Periodic Asynchronous Remote Copy
- D. Peer Persistence

Correct Answer: C

QUESTION 5

A customer has a multi-site, 10-node HPE StoreVirtual solution. What should be configured to ensure that application servers connect to storage systems located in the same site to get their data?

- A. Peer Persistence
- B. synchronous replication
- C. DSM MPIO
- D. I/O path preferencing

Correct Answer: D

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