

HPE0-J80^{Q&As}

Delta - Architecting Multi-Site HPE Storage Solutions

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QUESTION 1

You are designing a solution involving HPE 3PAR storage for a customer. The customer's business is experiencing significant growth, which requires them to invest in a highly- available storage solution. The customer has already invested in two separate data centers, but cannot initially afford to purchase two systems. The solution must be capable of providing complete local hardware redundancy. In the near future, the solution will be expanded to be geographically independent, and storage systems will be located in both data centers.

Which HPE 3PAR StoreServ storage system feature could be an essential advantage to this customer's business case?

- A. All current HPE 3PAR storage system models can replicate data with each other and provide transparent failover of access to data between data centers.
- B. Only HPE 3PAR 8000 storage system models can replicate data with each other and provide transparent failover of access to data, independent of the number of controller nodes per storage systems.
- C. All HPE 3PAR storage system models with an identical number of controller nodes can replicate data with each other and provide transparent failover of access to data between data centers.
- D. Only current HPE 3PAR 8000 and 2000 storage system models can replicate data with each other and provide transparent failover of access to data when the number of controller is identical

Correct Answer: D

QUESTION 2

Which resource can be used to verify storage system support when using HPE FlexFabric 5900CP switches in a solution design?

- A. HPE QuickSpecs
- B. HPE SAN Design Guide
- C. HPE Backup, Recovery, and Archive (BURA) Solutions design guide
- D. HPE Single Point of Connectivity Knowledge

Correct Answer: D

QUESTION 3

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 4

A customer's business needs 24/7 uptime and highest data availability. In the past, the customer has experienced revenue loss from several outages during firmware upgrade processes with non-HPE products due to temporary loss of access to disk enclosures. There is a need for 80 TB of Tier-0 storage. You propose cage availability in the new design, using an HPE 3PAR StoreServ 2-node system containing

80.92 TB cMLC SSD drivers.

When following HPE best practices, how many additional enclosures should be included in the system?

- A. 0
- B. 1
- C. 2
- D. 3

Correct Answer: D

QUESTION 5

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

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