



# HPE0-J80<sup>Q&As</sup>

Delta - Architecting Multi-Site HPE Storage Solutions

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### QUESTION 1

With regard to converged infrastructure, how does the HPE Converged Storage strategy view a customer's IT infrastructure? (Select two.)

- A. Workloads and applications are abstracted from the infrastructure.
- B. Customer's IT infrastructure is seen as an end-to-end process.
- C. Software-defined storage and proprietary APIs are leveraged
- D. Converged Storage IT infrastructure components are seen as entirely virtual
- E. Control of the data center becomes entirely automated by hardware and software

Correct Answer: AE

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### QUESTION 2

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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### QUESTION 3

A customer has a multi-site environment and plans to consolidate file-and-block-level data. A proof of concept is arranged to familiarize the customer with HPE 3PAR StoreServ File Persona functionality.

Which statement is true when failing over file-level data between the arrays?

- A. The Peer Persistence Arbitrator must register the file shares before a failover is initiated.
- B. An automated failback is initiated once the primary storage system comes back online.
- C. The clients must reconnect to NAS shares once failover is complete.
- D. A second cluster IP must be configured as a DNS alias for the file shares running on the HPE 3PAR StoreServ.

Correct Answer: D

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#### QUESTION 4

You design and size an HPE StoreVirtual solution for an SMB customer environment according to these requirements.

- High availability between two data centers is needed
- 3 TB of data should be replicated
- 21 Gb/s links are needed between Sites A and B
- A round trip time of 1.8 ms is needed between Sites A and B
- A third site, Site C, is needed for Failover Manager (FOM) connected with 100 MB/s.

There is a latency of 55 ms between Site C and the other sites. Which potential issue should be discussed with the customer before proposing the HPE StoreVirtual solution?

- A. Maximum latency requirements are not met for Site C.
- B. Minimum bandwidth requirements between Sites C and B are not met.
- C. Minimum round trip time for Sites A and B is not met.
- D. Minimum bandwidth requirements for Site C are not met.

Correct Answer: D

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#### QUESTION 5

A customer has almost reached the maximum number of domain IDs in a B-series, Fibre Channel SAN fabric. The company has also recently acquired another company and needs to integrate their C-series Fibre Channel SAN to be able to share the SAN infrastructure.

Which feature should you enable on the C-series, Fibre Channel edge switches to meet these requirements?

- A. NPV mode
- B. FSPF routing
- C. hard zoning
- D. soft zoning

Correct Answer: C