



HPE0-J58^{Q&As}

Designing Multi-Site HPE Storage Solutions

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QUESTION 1

You want to use FCAP authentication in an environment with FOS 7.3 running switches with no extra licenses. What should you do to use this feature?

- A. Switches must be upgraded to FOS 7.4 or higher
- B. Certificates must be obtained from Brocade
- C. A Secure Fabric license must be added to all switches in the fabric
- D. Certificates must be obtained from a third-party vendor

Correct Answer: D

QUESTION 2

A customer has an HPE Nimble Storage array. They plan to add a second HPE Nimble Storage array to their existing group. What is the expected write behavior to a volume once the new array is added to the same pool as the existing array?

- A. Data will be written to the new array until it is the same percent full as the original array
- B. Data will immediately start to alternate writes between the two arrays
- C. Data will continue to write to the first array until there is 40% free space available, and then alternate writes between the two arrays
- D. Data will be striped and automatically re-balanced across the two arrays

Correct Answer: A

QUESTION 3

A customer has two sites. The link between sites is Fibre Channel, and the distance between sites is less than 1km. The link latencies are within HPE recommended tolerances. The customer asks you to design a Peer Persistent solution

using HPE servers running physical Windows 2016 servers and HPE 3PAR storage.

What are characteristics of the Quorum Witness? (Select two.)

- A. A virtual implementation of the Peer Persistence Quorum Witness is required on a third site
- B. A Peer Persistence Quorum Witness is required for normal HPE 3PAR Peer Persistence operation
- C. The Quorum Witness initiates the fail-over, passing control to the standby array
- D. A physical implementation of the Peer Persistence Quorum Witness is required on a third site



E. Quorum Witness becomes relevant only during 3PAR Peer Persistence failover

Correct Answer: AE

QUESTION 4

A customer wants to implement a disaster recovery plan for their current HPE 3PAR array data. They have obtained a remote site 10km away their primary site. They have performed bandwidth testing, and have confirmed their RTT is approximately 100ms. The customer needs to provide data replication to assure the best data availability they can achieve. Which synchronization method meets their needs?

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

Correct Answer: B

QUESTION 5

Which advantage is provided by HPE 3PAR Remote Copy across all replication modes?

- A. support of all Remote Copy topologies
- B. automatic recovery of array failure independent of Remote copy topology
- C. Remote Copy support up to 100ms latency over all transport layers
- D. all Remote Copy topologies yield identical RPO and RTO

Correct Answer: A

Reference: <https://manuals.directutor.com/3COM/4AA6-2851ENW/index.html?page=9>

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