



HPE0-J58^{Q&As}

Designing Multi-Site HPE Storage Solutions

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QUESTION 1

A customer needs to a multi-site environment where the entire inter-site transmission will be encrypted. Which products support this feature without additional licenses? (Select two.)

- A. HPE 3PAR
- B. HPE StoreOnce VSA
- C. HPE Nimble arrays with SmartReplicate (remote replication)
- D. any B-series 16Gb SAN Switch
- E. HPE StoreOnce hardware appliance

Correct Answer: DE

QUESTION 2

You completed the HPE Nimble storage replication partnership in a customer environment.

When you test the network connection from the primary partner to the secondary partner, the test fails; when you test the connection from the secondary to the primary partner, the test is successful.

What is the most likely cause of the failure?

- A. The secondary partner name is not configured properly
- B. The secondary array network ports are misconfigured
- C. The test can only be performed from the secondary array
- D. The primary partner name is not configured properly

Correct Answer: A

QUESTION 3

A customer needs a data recovery solution for their HPE 3PAR array. They have the following requirements: RPO needs to be within three hours RTO needs to be within three hours There is no need for offsite data archive They will have a limited maintenance window

Which solution meets all of the customer needs?

- A. HPE 3PAR StoreServ with RMC
- B. HPE StoreOnce
- C. HPE StoreAll
- D. HPE StoreEver



Correct Answer: A

QUESTION 4

A customer needs a new replication solution that makes use of capacity efficiency technologies, even though data is being replicated to another array. You have been developing a solution that includes two HPE 3PAR arrays. What should you emphasize in your proposal?

- A. The arrays share deduplication hash tables, and the target array only needs to compress the replicated data from the source array
- B. Compression technologies increase the effective bandwidth being available for replication and disaster recovery
- C. Thin Technologies, deduplication, and compression can be used on both sides with volumes in Remote Copy groups
- D. The data being replicated will travel the connection between the arrays fully compressed and deduplicated

Correct Answer: D

QUESTION 5

A customer experiences a performance issues and blames the HPE 3PAR array. However, you suspect it is caused by a noisy neighbor situation in the VMware environment. Which approach should you use to find and prove a root cause?

- A. Use Brocade Network Advisor to gather data for analysis
- B. Use the advanced performance reports in SSMC
- C. Use HPE SAF Collect to gather data for SAF Analyze
- D. Use HPE InfoSight Cross Stack Analytics

Correct Answer: D

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