



# HPE0-J58<sup>Q&As</sup>

Designing Multi-Site HPE Storage Solutions

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### QUESTION 1

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

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### QUESTION 2

A customer needs to replicate the data on their HPE 3PAR arrays between their datacenters. Their datacenters are 250km apart. The link between the sites has an RTO of 100 ms, and they have an RPO of 3 minutes. Which replication method should you recommend to meet the customer needs?

- A. RCIP is Synchronous mode
- B. RCFC is Synchronous mode
- C. RCIP in Asynchronous Streaming mode
- D. RCFC in Asynchronous Periodic Mode

Correct Answer: D

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### QUESTION 3

A customer has two sites within a short distance. They require a primary storage solution which supports automatic failover for their block storage, SMB shares, and NFS home directories. Which HPE solution best fits the customer's requirements?

- A. HPE 3PAR
- B. HPE Nimble
- C. HPE Simplivity
- D. HPE StoreOnce

Correct Answer: A

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#### QUESTION 4

A customer has a requirement to provide Disaster Recovery for an application that is very sensitive to IO latency.

The customer has specified an RPO of less than 3 minutes for this application.

How can HPE 3PAR Remote Copy help meet the customers specified requirements?

- A. by using Asynchronous Streaming Replication
- B. by using Synchronous Replication
- C. by using Synchronous Long Distance Mode
- D. by using Periodic Asynchronous Replication with an interval of 3 mins

Correct Answer: A

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#### QUESTION 5

A customer has two data centers in a metropolitan area. The link between the data centers is IP-based and satisfies the bandwidth and latency requirements. They have the following requirements:

Transparently and automatically failover and fall back between sites  
Provide block and file access  
Block access must provide connectivity for fibre channel and iSCSI hosts  
All-Flash storage solution

You plan to propose a design based on HPE 3PAR storage arrays.

What would be the most cost-effective model that meets the customer needs?

- A. HPE 3PAR 9450
- B. HPE 3PAR 20850
- C. HPE 3PAR 20450
- D. HPE 3PAR 8450

Correct Answer: D

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