



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

Designing Multi-Site HPE Storage Solutions

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**QUESTION 1**

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

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**QUESTION 2**

A customer has started to load their HPE 3PAR 8450 with data, but are not sure what data reduction they are achieving. They ask you to run analysis and estimate the deduplication ratio of data currently on a virtual volume (VV). Which CLI command should you use to understand data reduction ratios?

- A. showvv
- B. tunevv
- C. convertvv
- D. checkvv

Correct Answer: D

Reference: <https://manualzz.com/doc/34471724/hpe-3par-adaptive-data-reduction>

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**QUESTION 3**

A customer has an aging Fibre Channel SAN from one vendor and a separate iSCSI SAN from another vendor. The customer wants to upgrade to a single vendor that will allow them to manage the SAN through a single vendor management

console.

Which solution should you recommend?

- A. one HPE Nimble iSCSI group federated to an HPE 3PAR for Fibre Channel
- B. one HPE Nimble Storage Fibre Channel Group and one HPE Nimble Storage iSCSI Group



- C. one HPE Nimble Fibre Channel group federated to an HPE 3PAR for iSCSI
- D. one HPE Nimble Storage Group that has a Fibre Channel port and a iSCSI pool

Correct Answer: B

#### QUESTION 4

Refer to the exhibit.

Qty	Product#	Product Description
1	Q0E92A	HPE 3PAR 9450 2-node Storage Base with All-inclusive Single-system Software
2	Q7F41A	HPE 3PAR 9450+SW Storage Node
8	Q0E97A	HPE 3PAR 9000 4-port 16Gb Fiber Channel Host Bus Adapter
1	L7F18A	HPE 3PAR 9450 Data Encryption LTU
2	Q0E99A	HPE 3PAR 9000 2-port 10Gb Ethernet Host Bus Adapter
1	P9M30A	HPE 3PAR StoreServ 20000 Direct Connect Cabling Option for Drive Enclosure
8	Q0E95A	HPE 3PAR 9000 24-disk 2U SFF (2.5in) SAS Drive Enclosure
64	Q0F44A	HPE 3PAR 9000 3.84TB SAS SFF (2.5in) FIPS Encrypted SSD with All-inclusive Single-system Software
16	716197-B21	HPE External 2.0m (6ft) Mini-SAS HD 4x to Mini-SAS HD 4x Cable
2	Q1H95A	HPE 3PAR 1U Rack Accessories Kit
2	QK753B	HPE SN6000B 16Gb 48-port/24-port Active Fibre Channel Switch
48	QK724A	HPE B-Series 16Gb SFP+Short Wave Transceiver
1	Q2S13A	HPE 3PAR StoreServ RPS Service Processor
8	QK734A	HPE Premier Flex LC/LC Multi-mode OM4 2 fiber 5m Cable
2	Q9Y41AAE	HPE Smart Fabric Orchestrator E-LTU

A customer is planning a new compute cluster. They require business continuity, and they need automatic transparent failover between sites with an RPO of 0. You propose HPE 3PAR 9450 arrays at each site. The displayed Bill of Materials

(BOM) shows the hardware and software components for one site.

What must be added to the BOM at each site to build the solution?

- A. four additional HPE 3PAR 9000 4-port 16Gb Fiber Channel Host Bus Adapters
- B. one HPE 3PAR All-inclusive Multi-system Software Suite
- C. one HPE 3PAR Policy Manager Software license
- D. two additional HPE 3PAR 9000 2-port 10Gb Ethernet Host Bus Adapters

Correct Answer: B

#### QUESTION 5

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

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