



# HPE2-K43<sup>Q&As</sup>

Designing High-End HPE Storage Platforms

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**QUESTION 1**

To support HPE 3PAR Peer Persistence, which type of server connectivity can be used in order to connect to the HPE 3PAR StoreServ arrays? (Select three.)

- A. Catalyst over Fibre Channel
- B. Fibre Channel over Ethernet
- C. Fibre Channel
- D. NFS
- E. Fibre Channel over IP
- F. iSCSI

Correct Answer: BCF

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**QUESTION 2**

What happens to the peer volume in a Peer Persistence configuration when a failover happens?

- A. The peer volume in the destination array changes the WWN by adding "10" to the last 2 numbers of the WWN in the primary array.
- B. The peer volume in the destination array adds the destination array serial number in HEX to the WWN from the primary array.
- C. The peer volume WWN in the destination array is randomly generated during failover.
- D. The state of the paths changes from passive/non-optimized to active/optimized.

Correct Answer: B

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**QUESTION 3**

In order to implement HPE 3PAR Priority Optimization, how should the virtual volumes in the HPE StoreServ array be organized?

- A. Assign the QoS value for each individual host instead of for each virtual volume.
- B. Assign the QoS value for each individual virtual volume.
- C. Group hosts into host sets and assign a QoS value to each host set.
- D. Group virtual volumes into relevant VVsets and set QoS values to each VVset.



Correct Answer: C

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#### QUESTION 4

In the Peer Motion unidirectional workflow, what is the allocation status on the destination array during the Admit stage?

- A. No local storage is allocated.
- B. Full capacity of the actual data size is allocated.
- C. Full capacity of the volume raw capacity is allocated.
- D. Capacity of the actual data size in RAID 1 is allocated.

Correct Answer: A

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#### QUESTION 5

For which benefit should you recommend HPE 3PAR StoreServ 20450 over the 9450 model? (Select two.)

- A. higher performance (IOPS and bandwidth)
- B. better density of SSD drives in the base rack
- C. power and cooling efficiency
- D. higher per-node cache
- E. easier management

Correct Answer: BC

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