



HPE2-K43^{Q&As}

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

QUESTION 2

What is different between the 3PAR Peer Persistence solution and the VMware SRM solution using 3PAR storage SRM adapter integration? (Select two.)

- A. dual cluster configuration
- B. disaster avoidance
- C. disaster recovery
- D. manually triggered storage failover
- E. high availability

Correct Answer: BC

QUESTION 3

What is the cache operation state for the volumes participating in a unidirectional Peer Motion workflow at the Admit stage?

- A. Persistent Cache enforced on the source array
- B. Mirror Cache on the destination array
- C. cacheless on the source array



D. cacheless on the destination array

Correct Answer: B

QUESTION 4

What are the requirements for bidirectional HPE 3PAR Storage Federation setup? (Select two.)

- A. 2 remote copy ports in each array for inter-array connectivity
- B. 2 host ports in each array for inter-array connectivity
- C. 2 host ports in each array for host connectivity
- D. 2 file persona ports in each array for inter-array connectivity
- E. 2 peer ports in each array for inter-array connectivity

Correct Answer: CD

QUESTION 5

What is required in order to prevent other hosts from mounting the source volume in the Peer Motion import stage migration workflow even after the migration?

- A. Set an SCSI Buffer Queue Full on each source volume.
- B. Set a longer SCSI time-out value on each source volume.
- C. Set the SCSI time-out value to zero on each source volume.
- D. Place an SCSI-3 reservation on each source volume.

Correct Answer: C

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