



HPE2-K43^{Q&As}

Designing High-End HPE Storage Platforms

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**QUESTION 1**

Which HPE Storage family should you recommend to a customer who is looking for maximum availability with the lowest in class TCO for enterprise consolidation?

- A. HPE 3PAR StoreServ
- B. HPE Simplivity
- C. HPE Nimble
- D. HPE XP

Correct Answer: B

QUESTION 2

What does RMC do to retrieve a data set that is no longer available within the HPE 3PAR snapshot? (Select three.)

- A. It creates a clone R/O snapshot virtual volume using Catalyst Copy from StoreOnce Catalyst Store.
- B. RMC performs a Catalyst Copy over Ethernet via the 3PAR File Persona port from StoreOnce.
- C. RMC performs a block comparison between Express Protect Backups.
- D. RMC performs a Peer Copy from StoreOnce to a child snapshot virtual volume in 3PAR.
- E. The child snapshot is then attached/mounted to a host to recover the files.
- F. It creates a child R/W snapshot on the 3PAR.

Correct Answer: BDE

QUESTION 3

Besides the traditional '\\single-initiator-single-target\\' zoning, the simplified zoning introduced in 3PAR OS 3.2.2 requires how many zones to make a Peer Motion Federation functional and supported?

- A. 1
- B. 2
- C. 4
- D. 8

Correct Answer: A



QUESTION 4

DRAG DROP

Arrange the host server writing process in a 3PAR asynchronous streaming onsite remote copy environment in the correct order.

Select and Place:

Host Server Writing Process

- Acknowledgement is sent to the host resulting in low latency from the host to the system.
- Write cache pages are coalesced into tickets that describe IO order and are replicated to second system.
- Write IO is replayed in order on the secondary system to ensure consistency with the primary.
- Writing issued from the host server is stored in the local array's cache.

Order

Correct Answer:

Host Server Writing Process

Order

- Write cache pages are coalesced into tickets that describe IO order and are replicated to second system.
- Writing issued from the host server is stored in the local array's cache.
- Acknowledgement is sent to the host resulting in low latency from the host to the system.
- Write IO is replayed in order on the secondary system to ensure consistency with the primary.

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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