

HPE2-K43^{Q&As}

Designing High-End HPE Storage Platforms

Pass HP HPE2-K43 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/hpe2-k43.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

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

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

When discussing disaster tolerance with the IT Manager, he specifies that maximum 4 hours are acceptable to complete recovery of application processing.

Which metric is defined here?

- A. TCO
- B. RPO
- C. RTO
- D. OPEX

Correct Answer: B

QUESTION 4

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 5

DRAG DROP

Arrange the process of HPE RMC-3PAR application data protection in the right order.

Select and Place:

Application Data Protection

Order

RMC leverages unique HPE 3PAR SnapDiff block-change detection technology to send only unique changed data to HPE StoreOnce, using multi-streaming for faster backup.
HPE StoreOnce deduplication reduces backup storage requirements and enables cost-effective, reliable retention.
HPE StoreOnce ingests changed blocks to create deduplicated, independent, synthetic full image backup.
The application owner triggers backup using the native interface/utility.
The application quiesces momentarily while a consistent, non-disruptive snapshot is created on HPE 3PAR.

Correct Answer:

Application Data Protection



Order

HPE StoreOnce deduplication reduces backup storage requirements and enables cost-effective, reliable retention.

HPE StoreOnce ingests changed blocks to create deduplicated, independent, synthetic full image backup.

The application quiesces momentarily while a consistent, non-disruptive snapshot is created on HPE 3PAR.

The application owner triggers backup using the native interface/utility.

RMC leverages unique HPE 3PAR SnapDiff block-change detection technology to send only unique changed data to HPE StoreOnce, using multi-streaming for faster backup.

[HPE2-K43 PDF Dumps](#)

[HPE2-K43 VCE Dumps](#)

[HPE2-K43 Study Guide](#)