

HPE2-K43^{Q&As}

Designing High-End HPE Storage Platforms

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QUESTION 1

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

QUESTION 2

Which type of backup is used when you configure and activate RMC protection for the first time?

- A. Differential Backup
- B. Image Backup
- C. Full Backup
- D. Incremental Backup

Correct Answer: A

QUESTION 3

DRAG DROP

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

Select and Place:

Application Data Protection

- 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.

Order

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Correct Answer:

Application Data Protection

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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.

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

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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