



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

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.pass4itsure.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**

In the RMC-V and 3PAR Snapshot Recovery Set (VM consistency) creation process, what is required inside the VM to prepare for a snapshot?

- A. VSS service started inside the VM
- B. Catalyst Host Agent install
- C. VM Tools installed inside the VM
- D. 3PAR Host Explorer Agent

Correct Answer: B

---

**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

---

**QUESTION 3**

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 4

What is the type of migration when the host IO is interrupted only during the time it takes to reconfigure the host to use the destination array instead of the original source array?

- A. Online
- B. Peer Persistence
- C. Minimally Disruptive
- D. Offline

Correct Answer: C

---

#### 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

---

#### QUESTION 6

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 7

What is the key difference between HPE 3PAR StoreServ 8450 and 9450?

- A. 8450 has 3PAR ASIC Gen 4, and 9450 has 3PAR ASIC Gen 5.
- B. SSD count in base rack is much higher in 9450.
- C. The Ivy-bridge CPU in 9450 is running at higher GHz.
- D. Cache per node in 9450 is much higher.

Correct Answer: C

---

### QUESTION 8

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

---

### QUESTION 9

Which parameters can be set with Priority Optimization? (Select three.)

- A. Min Limit
- B. Max Limit
- C. Min Goal
- D. Latency Goal
- E. Max Latency
- F. Max Goal

Correct Answer: BCE

---

### QUESTION 10

What is the benefit of using HPE 3PAR StoreServ and HPE Recovery Manager Central with HPE StoreOnce? (Select



two.)

- A. Each backup completes at the speed of a differential backup and restores as a traditional full restore.
- B. The HPE Recovery Manager Central agent in each host provides self-service data protection.
- C. They provide rapid and non-disruptive online recovery.
- D. Each backup is deduplicated in the 3PAR array prior to a restore, for an application-consistent restore result.
- E. Each backup can be restored via a synthetic full image.

Correct Answer: AB

[HPE2-K43 VCE Dumps](#)

[HPE2-K43 Exam Questions](#)

[HPE2-K43 Braindumps](#)