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.pass2lead.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

![Pass2Lead](https://Pass2Lead.com)
QUESTION 1

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 2

What is the recommended multipathing configuration between the host and arrays during the Admit stage of the Peer Motion unidirectional migration?

A. most recently used

B. round robin with QoS detection

C. one primary active path with others on stand-by

D. round robin with load balancing

Correct Answer: C

QUESTION 3

Which functionalities are supported by the 16Gb FC adapter installed in the HPE 3PAR StoreServ 9450 controller node? (Select three.)

A. iSCSI Host Connectivity

B. Remote Copy Connectivity

C. FC Host Connectivity

D. Drive Enclosure Connectivity

E. File Persona Connectivity

F. Peer Ports Connectivity

Correct Answer: BCE

![Pass2Lead](https://Pass2Lead.com)
QUESTION 4

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 5

How many 3PAR ASICs are onboard each HPE 3PAR StoreServ 9450 controller node?

A. 1

B. 2

C. 4

D. 8

Correct Answer: C

[Latest HPE2-K43 Dumps](#)   [HPE2-K43 VCE Dumps](#)   [HPE2-K43 Study Guide](#)