

# HP2-K34<sup>Q&As</sup>

Supporting and Servicing HP 3PAR StoreServ Solutions

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#### **QUESTION 1**

What is the loading order of an HP 3PAR StoreServ 10800 with four nodes?

A. 6, 5, 2, 1
B. 7, 6, 5, 4
C. 0, 1, 2, 3
D. 0, 1, 4, 5
Correct Answer: C

#### **QUESTION 2**

As part of an HP 3PAR implementation, your customer wants all of the servers connected to the SAN to utilize multiple redundant SAN fabrics. However, some of these servers cannot utilize either native or software MPIO. Which HP 3PAR feature should you highlight to this customer?

- A. Peer Persistence
- **B.** Peer Motion
- C. SecurePath
- **D.** Persistent Ports

Correct Answer: A

#### **QUESTION 3**

What must you be aware of when installing HP 3PAR StoreServ 10800 nodes?

- A. You should install nodes 4, 5, 6, and 7 inverted
- B. You should configure the adapters the same for all nodes in the system.
- C. You should cable odd ports on odd nodes to the same fabric as even ports on even nodes
- D. You should remove all adapter modules to reduce weight during installation.

Correct Answer: B

#### **QUESTION 4**

You are discussing solutions with a customer who wants to use Peer Motion on the HP 3PAR StoreServ 7400. The customer inquires about the specific requirements and limitations of this solution. What should you tell them to consider?



A. A maximum of 150 Peer Motion migration tasks can be created by PMM, but only nine of them run in parallel; the task moves region by region.

B. The destination array requires two free FC ports for Peer Motion: one port in peer mode to connect to the source array and one to connect to the host that owns the VLUNs that will be migrated.

C. Volumes in a 3PAR domain on the source array will be placed in the same domain on the destination array

D. Peer Motion acts as a host-based volume-mirroring solution and requires a license installed on the source and on the destination array.

Correct Answer: B

#### **QUESTION 5**

You are performing a deinstallation of a system. Which task is executed if you perform a system wipe?

- A. Cage and disk firmware is upgraded if necessary. .
- B. Necessary system volumes are re-created
- C. Re-initialization of all chunklets is performed.
- D. System name and network information is set
- Correct Answer: C

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