



# HP0-J66<sup>Q&As</sup>

HP Storage Migration

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### QUESTION 1

A customer is planning to migrate data from an HP EVA4400 to an HP 3PAR StoreServ 7000 Storage System. What should the customer use to migrate the data?

- A. Recovery Manager
- B. Online Import
- C. Peer Motion
- D. Remote Copy

Correct Answer: B

EVA to 3PAR Online Import manages the migration of data from a source EVA storage system to a destination 3PAR storage system. Using EVA to 3PAR Online Import, you can migrate EVA virtual disks and host configuration information to

a 3PAR destination storage system without changing host configurations or interrupting data access.

Incorrect:

Not C: Peer Motion can be used for HP 3PAR not for HP EVA:

HP 3PAR Peer Motion Software is the first non-disruptive, do-it-yourself data migration tool for enterprise block storage. With Peer Motion, HP 3PAR Storage System customers can load balance I/O workloads across systems at will, perform

technology refresh seamlessly, cost- optimize asset lifecycle management, and lower technology refresh capital expenditure.

Unlike traditional block migration approaches, Peer Motion enables customers to migrate storage volumes between any HP 3PAR Storage Systems online, non-disruptively, and without complex planning or dependency on extra tools. Peer

Motion leverages HP 3PAR Thin Built InTM technology to power the simple and rapid inline conversion of inefficient, "fat" volumes on source arrays to more efficient, higher-utilization "thin" volumes on the destination 3PAR Storage System.

Peer Motion Manager is an add-on application that orchestrates all stages of the data migration lifecycle to ensure data migration is simple and fool-proof.

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### QUESTION 2

A customer is looking for a new storage system that provides storage management security for their Windows-based environment. They are considering an HP StoreVirtual 4000.

Which security function does this solution provide?

- A. Active Directory support
- B. Centralized Management Console (CMC) authentication



C. proxy server exclusion

D. quorum alarms

Correct Answer: A

Note:

\* Now available ?LeftHand OS version 10 software (formerly SAN/iQ) ?"one click" online upgrades, support for Windows 2012, Active Directory integration, proxy server support and quorum alerts.

### QUESTION 3

A small-business customer plans to implement an HP 3PAR StoreServ 7200.

What must the customer consider regarding large, unexpected data growth?

- A. Additional controller nodes cannot be added to the HP StoreServ 7200.
- B. There are no HBA expansion slots in the HP StoreServ 7200.
- C. Adaptive Optimization suffers a performance impact with large data.
- D. The HP StoreServ 7200 configuration must have fewer than four drive chassis.

Correct Answer: A

### QUESTION 4

A customer's network environment contains a third-party storage system and an HP BladeSystem with ProLiant server blades. The customer plans to migrate data to an HP StoreVirtual Storage System.

The storage system must contain at least 20 TB of raw capacity.

Which HP StoreVirtual Storage System should the customer deploy?

- A. HP StoreVirtual 4630
- B. HP StoreVirtual 4530
- C. HP StoreVirtual 4330
- D. HP StoreVirtual 4130

Correct Answer: A

4630 Capacity:

Incorrect:

Not B: 4530 Capacity:

7.2TB Starting



230.4TB Maximum

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### QUESTION 5

A customer uses HP 3PAK System Reporter and Adaptive Optimization with an HP 3PAR StoreServ 10000 Storage System that runs HP 3PAR OS 3.1.1. The customer is planning to upgrade the storage system to HP 3PAR OS 3.1.2. The customer needs to use System Reporter and Adaptive Optimization on the storage system after the upgrade.

Which complications will the customer encounter after performing the upgrade? (Select two)

- A. System Reporter backups must be reconfigured
- B. System Reporter data does not migrate
- C. Adaptive Optimization is disabled
- D. System Reporter databases become corrupt
- E. Adaptive Optimization must be reconfigured.

Correct Answer: BC

B: Recreation of the AO configuration on the nodes is a manual process. There is no automated means of transferring AO configurations from System Reporter onto the HP 3PAR OS 3.1.2 system.

C: AO behavior continues unchanged for HP 3PAR OS 3.1.1 and earlier. For HP 3PAR OS 3.1.2 systems, Adaptive Optimization behaves as follows:

\*

AO configurations for HP 3PAR OS systems are allowed insofar as they are not deleted following an upgrade from HP 3PAR OS 3.1.1. However, these AO configurations are not executed by regionmover and are marked as inactive.

\*

Following an upgrade from HP 3PAR OS 3.1.1, AO configurations remain and can be used by administrators as a reference to recreate the AO configurations on the nodes.

Reference; 3PAR System Reporter 3.1 Software Release Notes

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