



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

HP Storage Migration

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### QUESTION 1

A customer plans to migrate from a third-party legacy storage solution to an HP 3PAR StoreServ 7000. The customer needs to configure the storage system and the Service Processor.

What is the minimum operating system version the customer needs to run the setup wizard?

- A. Windows Server 2003
- B. Red Hat Enterprise 6
- C. Windows Server 2012
- D. Windows Server 2008 R2

Correct Answer: D

#### SmartStart Prerequisites

Microsoft Windows 2008 R2 Server x64 Edition or 2012 is currently running in the system ?1.0 gigahertz or higher processor

1 GB of installed RAM (2 GB recommended)

CD-ROM or DVD-ROM drive

1280 x 1024 or better screen resolution

SmartStart Online Help is supported in the following browser versions:

Microsoft Internet Explorer 8, 9 and 10

Mozilla Firefox 14 through 21

To launch HP 3PAR SmartStart:

1.

Insert the HP 3PAR SmartStart CD.

2.

Follow the onscreen instructions to complete the installation and launch the application. Continue on to "Launching the HP 3PAR Service Processor Setup Wizard" (page 53) and launch the setup wizard.

Reference; HP 3PAR StoreServ 7000 Storage, Installation Guide

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### QUESTION 2

A customer plans to migrate data from a third-party storage system to an HP 3PAR StoreServ 7000. They have an ISP connection between two offices. The new storage system must replicate data between the offices. What should the customer implement?



- A. IP-based Remote Copy with Synchronous Replication
- B. FC-based Remote Copy with Synchronous Replication
- C. FC-based Remote Copy with Asynchronous Replication
- D. IP-based Remote Copy with Asynchronous Replication

Correct Answer: D

Reference; HP 3PAR Remote Copy 3.1.1 Software User's Guide

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### QUESTION 3

A customer is planning to migrate data from an HP 3PAR F-200 to an HP 3PAR StoreServ 7000 Storage System. What should the customer use to migrate the data?

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

Correct Answer: A

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 In™ 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 4

A customer plans to migrate data from a third-party storage system to an HP StoreVirtual 4330FC Storage System. The new storage system must contain 7.2 TB of usable space after network RAID 10 and hardware RAID 10 are configured.

How many nodes does the customer need?

- A. Three
- B. Four
- C. Six



D. Eight

Correct Answer: B

Note:

\*

In RAID 10, often referred to as RAID 1+0 (mirroring and striping), data is written in stripes across primary disks that have been mirrored to the secondary disks.

\*

RAID 10: Mirroring without parity, and block-level striping

\*

RAID 1+0: (a.k.a. RAID 10) mirrored sets in a striped set (minimum four drives; even number of drives) provides fault tolerance and improved performance but increases complexity.

\*

By its definition, a Network RAID 10 volume consumes capacity at twice the rate of a Network RAID 0 volume.

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#### QUESTION 5

A customer plans to migrate data from an HP EVA4400 to an HP 3PAR StoreServ 7000. The customer has VMware vSphere 5 that uses the HP EVA4400.

How can the customer migrate the VMware storage without disruption?

- A. by configuring load-balancing between storage systems
- B. by verifying the EVA is running a supported firmware
- C. by upgrading the VMware vSphere version
- D. by configuring multipathing between storage systems

Correct Answer: D

Reference: HP 3PAR StoreServ Storage and VMware vSphere 5 best practices

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