



# HP0-J67<sup>Q&As</sup>

Architecting Multi-site HP Storage Solutions

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**QUESTION 1**

An enterprise has several remote locations with restricted access for the operators. They need a backup solutions with a maximum of 10 TB of backup per location. The data must be archived to tape daily at a central location for compliance purposes.

Which storage solution should the enterprise deploy?

- A. HP 3PAR StoreServ
- B. HP StoreAll
- C. HP StoreVirtual
- D. HP StoreOnce

Correct Answer: D

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**QUESTION 2**

Your customer needs a solution to provide non-disruptive data streaming across two sites. The customer is not limited to an existing transport protocol in their environment but wants to use deduplication for their office data.

Which HP storage solution should you recommend?

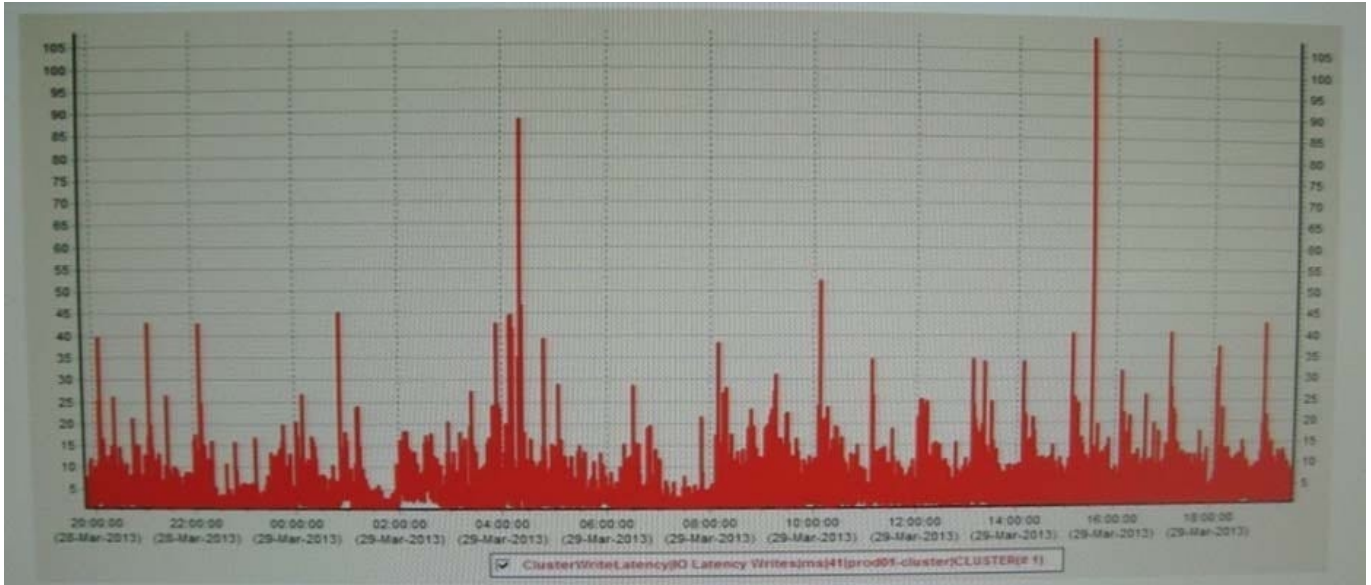
- A. HP StoreEasy
- B. HP 3PAR StoreServ
- C. HP EVA
- D. HP StoreOnce

Correct Answer: B

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**QUESTION 3**

Refer to the exhibit:



A customer reports poor application performance on their Oracle database, which is on an existing two node provides you with the chart in the exhibit. Which assumption can you make based on this graph?

- A. Hard drive background tasks cause a bottleneck on the cluster.
- B. Asynchronous replication from this cluster causes a bottleneck.
- C. Database read operations cause a bottleneck on the cluster
- D. Writing archive logs causes a bottleneck on the cluster

Correct Answer: A

#### QUESTION 4

A customer plans to migrate data from a third-party storage system to an HP 3PAR StoreServ 7200 Storage System.

The new storage system must provide up to 128 disk drives.

How many additional drive chassis does the customer need?

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

Correct Answer: C

There's a 2U enclosure that holds 24 2.5-inch drives and a 4U enclosure that holds the same number of 3.5-inch drives.



## QUESTION 5

Refer to the scenario.

A large publicly-traded motion picture exhibitor that is a leader in digital and 3D cinema deployments operates 233 theaters and more than 2,200 screens in small to mid-sized communities in 35 states around the United States. They rely on

MS Exchange Server 2010 for email. MS SQL Server 2010 for analyzing data about movies and theater-goers, and MS Excel 2010 for crunching numbers.

The company runs nightly incremental backups and a full weekly backup that consists of close to 7 TB of data which takes up 72 hours to complete. The quarterly backups add an additional 7 TB of data. Tapes are inventoried and transported

from the main data center to the disaster recovery site 150 miles away. The process of transporting tape cartridges to and from the Disaster Recovery site requires hours of daily work.

The company currently relies on an aging robotic tape library and a process that takes the nightly backup tapes offsite every morning. Additionally, the company keeps an inventory, and if a restore is necessary they have to retrieve the tapes

from the DR site and transport them to the main data center site. They have a 7 year data retention plan, and the tapes are expensive and not always reliable. Given the company's current system, if a full weekly backup fails over a weekend,

the re-run could take up to 10 hours, even if just one job failed.

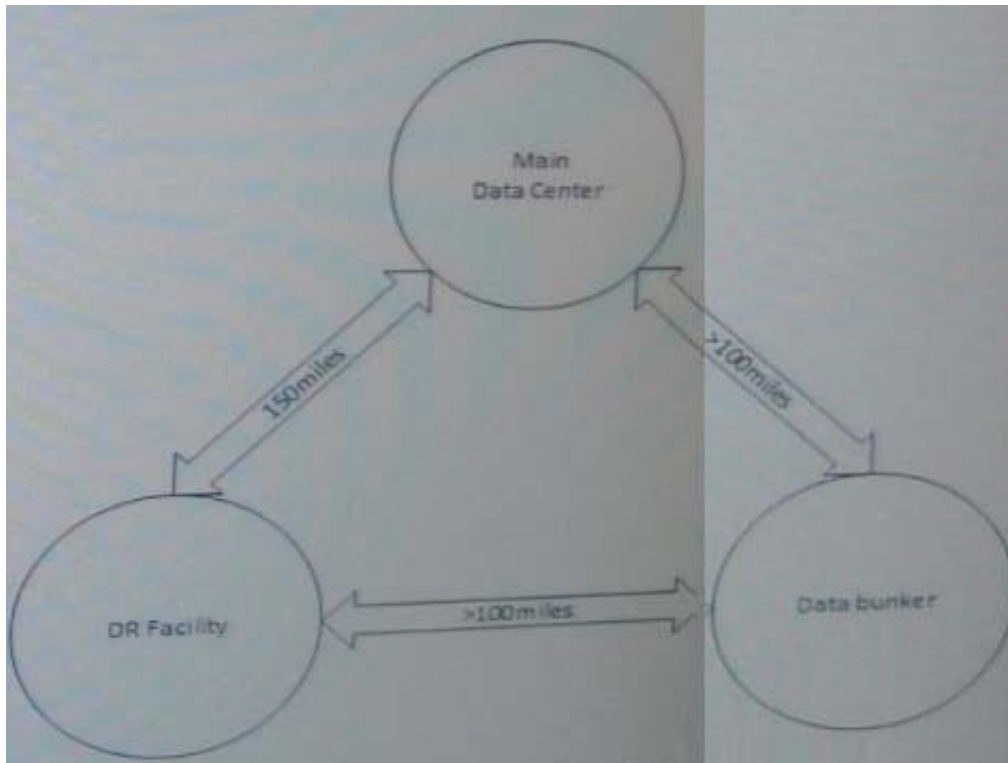
The company has deployed a virtualized server infrastructure which runs VMware vSphere 5 on HP BladeSystem c7000 enclosures and BL460c servers interconnected with HP Virtual Connect Flex-10 10Gb Ethernet Modules as well as

several HP ProLiant DL380 servers. The company's top four IT improvements goals are as follows:

- replacing the aging robotic tape library
- enabling replication of backed up data from the main data center to the disaster recovery site (150 miles)
- retaining more backup data in smaller disk space
- increasing efficiency, reliability, and ease of system administration. Moreover, the company's top three business benefit goals are as follows:
  - increased confidence in disaster recovery
  - minimal disruption by backups during regular business hours
  - improved management of external audits

The company has asked that you create multiple solution proposals and prioritize one when you return for a presentation.

Based on the discussions with the client, you determine that the current DR strategy is not optimal. You want to propose a new layout that utilizes three data facilities, as shown in the exhibit.



How should you build the storage and backup based on this DR strategy?

- A. Use an HP StoreOnce 4430 Backup solution to replicate the data between the three facilities. Use an additional HP StoreOnce 4430 array in the data bunker for long-term storage.
- B. Use an HP StoreOnce 4430 Backup solution in each facility. Use an MSL library in the data bunker for archiving, and have a small MSL library in the other two sites for recovery.
- C. Use data replication between the Main Data Center and the DR site. Use an HP StoreOnce 4430 Backup solution in the data bunker. Use an MSL library in the data bunker for archiving, and have a small MSL library in the other two sites for recovery
- D. Use data replication between the three sites. Use an MSL library in the data bunker for archiving

Correct Answer: C

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