

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

Architecting Multi-site HP Storage Solutions

## Pass HP HP0-J67 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/hp0-j67.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



**QUESTION 1**

2 DataCenters, FC network was grown -> more than 200 ports per Fabric, FC Switches 8-40 ports, Each in dual redundant layout.

The Goals are:

- A. Customer should consolidate to latest technology
- B. FC Connection between DC needs to be encrypted, scale beyond 300 ports, with least Management
- A. HP SN 9500C Director
- B. HP DC SAN Director
- C. HP SN8000C Director
- D. HP SN8000B SAN Director

Correct Answer: C

---

**QUESTION 2**

A large telecom company specializing in mobile services has experienced rapid growth. The year to year growth between 2003 and 2012 was approximately 15% .The proposed critical solution needs to work with the existing application modules and deliver a maximum data transfer capacity of 120TB. The solution has to offer Total Cost of Ownership (TCO) over the next 5 years. Which critical backup solution and support level should you propose? Select two.

- A. HP Same day hardware support
- B. HP StoreOnce 4430 with two upgrade kits
- C. HP 6 HOUR CALL to repair support
- D. HP StoreOnce B6200 with three 48 expansion kits
- E. HP 24/7 4 hour response support

Correct Answer: CE

---

**QUESTION 3**

Refer to the scenario.

A university provides liberal arts training to 2,500 students in 68 classrooms and provides a growing suite of IT services that encompass dorm rooms and classrooms. All 2,500 students are provisioned an HP EliteBook Tablet PC to access

these services. Students use these tablet PCs for taking notes, handling documents, communicating with each other and with instructors, and participating in distance-education classes.

Additionally, by using their tablet PCs as thin clients, science and engineering students leverage virtual desktop infrastructure (VDI) and HP Remote Graphics Software to access applications that run on high-powered HP blade servers. All 68

classrooms are multi-media equipped, enabling instructors to record lectures for the college's closed circuit TV system. The university has implemented enterprise content management (ECM) applications, including Microsoft SharePoint for document imaging and workflow for staff and faculty, as well as for external accrediting bodies.

Additionally, a recent initiative to implement voice-over-IP telephone communications on campus has started.

The compute environment is based on VMware vSphere using HP BL460c and BL680c G7 server blades in c7000 enclosures within two data centers.

The university needs to develop computing solutions to address the following problems and current initiatives:

- The current backup-to-tape environment creates downtime for backups of 6 to 12 hours.
- Each incoming class of 600 floods the registration system within the first hours after it opens. The server and network gridlock caused by this high workload prolongs the registration process by as much as one hour per student.
- Proof of concept is necessary for distance education involving large volumes of video and major bandwidth requirements.
- Top tier data must be replicated between two data centers over a 10 Gbps network. Disaster recovery has a recovery time objective (RTO) of 120 minutes and network utilization should be minimized.
- Seven TB of first tier data needs to be migrated from the current fibre channel storage solution to nearline storage.
- Second tier data requires deployment of a separate storage solution. The university's top four IT improvements goals are as follows:
  - Provide a robust replication capability between data centers.
  - Reduce server downtime with faster backups.
  - Retain more backup data in smaller disk space.
- Increase efficiency, reliability, and ease of system administration. Moreover the college's top three business benefit goals are as follows:
  - Reduce student registration time.
  - Increase number of servers while minimizing the need for additional staff to support them.
  - Utilize IT resources and staff as efficiently as possible.

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

Which HP 3PAR Storage technology will allow the customer to automatically migrate data between different disk types to meet one of the stated business goals?

- A. Autonomic Rebalance
- B. Dynamic Optimization

- C. Peer Motion
- D. Adaptive Optimization

Correct Answer: D

**QUESTION 4**

A customer has an environment spanning two data centers in a campus environment. The primary storage is an HP 3PAR StoreServ 10400 Storage System. Data is replicated between sites with an RPO of zero. The customer is questioning whether they have adequate protection. You suggest creating a DR site and actively replicate the data to it.

What are the implications of adding the third data center to the data network?

- A. 10GbE links are needed to interconnect the HP StoreServ 3PAR arrays.
- B. The data network must support Converged Enhanced Ethernet.
- C. The data network must support OpenStack.
- D. A dedicated subnet must be added to interconnect the 3PAR arrays.

Correct Answer: D

**QUESTION 5**

You present an HP 3PAR StoreServ concept to a customer. The customer wants to know how your design solves their technical and business needs and reduces their TCO .Map the HP 3PAR StoreServ solution component to the correct TCO element.

Select and Place:

You present an HP 3PAR StoreServ concept to a customer. The customer wants to know how your design solves their technical and business needs and reduces their TCO .Map the HP 3PAR StoreServ solution component to the correct TCO element.

- Cost of unplanned downtime
- Power and cooling costs
- Improved service time
- Administration costs

- Cage Availability
- Autonomic Groups
- Thin Technologies
- Adaptive Optimization

Select and Place:

You present an HP 3PAR StoreServ concept to a customer. The customer wants to know how your design solves their technical and business needs and reduces their TCO. Map the HP 3PAR StoreServ solution component to the correct TCO element.

Cost of unplanned downtime	Cage Availability
Power and cooling costs	Autonomic Groups
Improved service time	Thin Technologies
Administration costs	Adaptive Optimization

Correct Answer:

You present an HP 3PAR StoreServ concept to a customer. The customer wants to know how your design solves their technical and business needs and reduces their TCO. Map the HP 3PAR StoreServ solution component to the correct TCO element.

	Cost of unplanned downtime
	Administration costs
	Power and cooling costs
	Improved service time