HP0-J67^Q&As

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

A customer running an enterprise database has heavy bandwidth traffic on their WAN link that they have isolated to HP 3PAR StoreServ Remote Copy replication between their primary and DR site. They are not concerned with the RTO but would like to improve the RPO.

Which recommendation should you make to decrease their WAN link traffic?

A. Use synchronous mode replication for the entire database.

B. Create more Remote Copy volume groups.

C. Replicate just the database logs.

D. Use synchronous long distance mode for the entire database.

Correct Answer: C

QUESTION 2

Your customer is migrating to VMware vSphere 5. Your solution includes HP 3PAR StoreServ Storage with licenses for Remote Copy and sub-LUN tiering. The customer is interested in implementing VMware Storage I/O Control and asks if there are any interoperability concerns with your solution.

How does the inclusion of VMware Storage I/O Control impact your solution?

A. VMware Storage I/O Control integrates into the proposed solution with no changes.

B. HP 3PAR Application Software Suite for VMware must be added to the solution

C. HP 3PAR Adaptive Optimization cannot be used in the solution.

D. VMware Adaptive Queue Depth Throttling must be enabled.

Correct Answer: A

QUESTION 3

Your customer has a number of existing HP P4500 clusters across two sites. They are installing a new upgraded HP StoreVirtual 4000 environment, with new management groups. The new environment consists of:

-

HP B|adeSystem c7000 enclosures with HP Virtual Connect Flex-10 modules

-

HP ProLiant BL460c Server Blades running VMware vSphere and Windows 2008 on physical server systems

-

HP StoreVirtual 4430

-Cisco Nexus 5000 switches

The HP Virtual Connect Flex-10 modules connect to the switches in three 10Gb shared uplink sets. The storage connects to the switches via 10Gb. During a design meeting for the new environment the customer asks for the method with the least amount of downtime to migrate the data for their physical servers to the new storage arrays.

Which method should you suggest?

A. HP Peer Motion

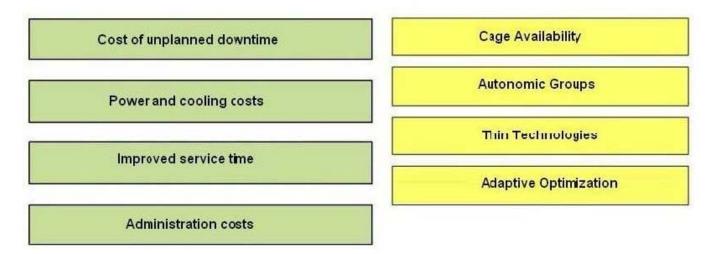B. HP Remote Copy

C. HP MPX200

D. VMware VMotion

Correct Answer: B

QUESTION 4

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.
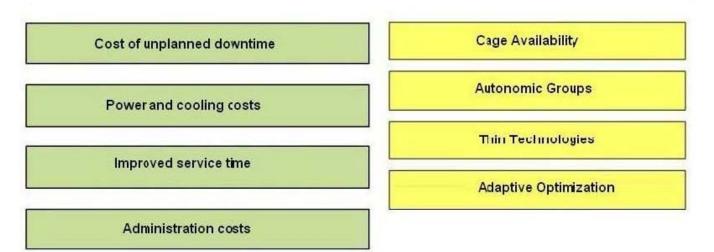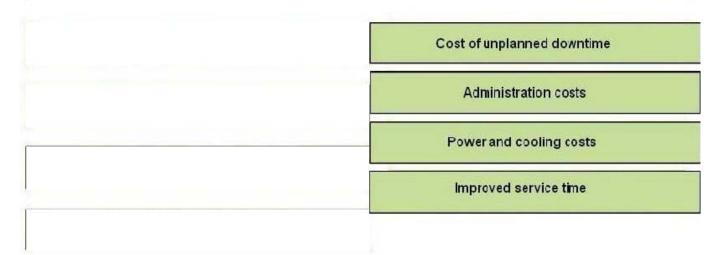
Select and Place:

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

QUESTION 5

After talking with a sporting equipment manufacturer, you decide to propose a two-node HP 3PAR StoreServ 7400.

The manufacturer will use the following criteria to select the winning proposal: Approximately 4TB of performance data and 24TB of archive data

Most availability and performance for the price

Simple and easy to manage

Open to recommendations that provide significant cost savings without other impacts

Which configuration should you present, based on HP best practices?

A. 4 add on SFF Shelves with 26 x 300GB 15k and 1 LFF Shelf with 24 x 2TB NL

B. 3 add on LFF Shelves with 8 x 100GB SSD and 28 x 2TB NL

C. 4 add on SFF Shelves with 52 x 900GB 10k

D. 4 add on SFF Shelves with 8 x 100GB SSD and 98 x 450GB 10k

Correct Answer: A

[Latest HP0-J67 Dumps](#)   [HP0-J67 Study Guide](#)   [HP0-J67 Braindumps](#)