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Architecting Multi-site HP Storage Solutions

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QUESTION 1

A leading automotive technology company wants to increase the performance and capacity of the storage infrastructure that supports the design and manufacture of its line of Formula 1 racing cars. The company is also interested in safeguarding its mission-critical data and eliminating the threat of business disruption. Due to the massive engineering and technical effort required to create a new race car design and to enable regular delivery of upgraded parts to the race track while maintaining a competitive edge, it is necessary to have advanced applications running on a high-performance IT infrastructure. The company operates out of two data centers. The centers support a Plant Lifecycle Management database, an Enterprise Resource Planning (ERP) system, and various trackside systems to set up the race car and aid race strategy. In addition, the centers run applications for Computer-Aided Design (CAD) Computer-Aided Manufacturing (CAM), and Computational Fluid Dynamics (CFD) packages. The company as deployed Oracle and SQL databases, VMware virtual machines, email, and all other applications on an HP 6400 Enterprise virtual Array (EVA). The EVAs automatically replicate between the two data centers to guard against failure. The EVAs are aging, applications are more sophisticated, data volumes have grown exponentially, and bottlenecks in the storage system are now having a significant effect on the performance of the simulation and analysis tools that are vital to the company's competitive position. The data storage problem has reached a point where the company is forced to store primary data at the secondary site causing the loss of their disaster recovery capability. The company's top five IT Improvement goal's are:

- Reduce complaints about storage system availability.
- increase support for sophisticated design and manufacturing applications.
- Provide a robust replication capability between data centers.
- increase storage utilization while deploying additional capacity.
- Simplify operations during peak workloads.

Moreover, the company's top three business benefit goals are:

- Ensure rapid data retrieval to aid in quick decision making.
- Protect mission-critical data and ensure business continuity.
- Recover costs from existing infrastructure, thus providing increased IT funds for additional projects. You are proposing HP 3PAR StoreServ 7400s for the two data centers, and the HP 6400 Enterprise Virtual

Arrays must be retired in three months.

Which feature of your proposal allows data migration to the new storage array?

- A. HP Remote Copy
- B. HP Peer Motion
- C. HP Online Import
- D. HP MPX200 Router

Correct Answer: C

QUESTION 2



You are working with a customer to design and install a Fibre Channel storage solution based on HP 3PAR StoreServ Storage.

The customer wants data migration to be part of the solution. The IT environment includes VMware vSphere 5 and Windows 2008 R2 servers.

The customer intends to utilize the existing non-HP array for Tier 2 storage on the Windows 2008 R2 servers.

The existing array is also being used as the target of the customer backups. and that data will not be migrated.

The customer wants to capitalize on their previous purchases and spend as little as possible for data migration. What should you recommend the customer use to migrate the data? (Select two)

- A. HP 3PAR Remote Copy
- B. HP MPX200 Multifunction Router
- C. HP 3PAR Online Import
- D. HP 1606 Extension SAN Switch
- E. VMware Storage VMotion

Correct Answer: BE

QUESTION 3

You are reviewing a colleague's design for a new storage environment. The solution consists of two HP 3PAR StoreServ arrays. The colleague also proposes an HP Multi-protocol Router Blade for the B-Series to extend the fabric.

Which customer requirements should lead you to choose an HP MPX200 Multi-protocol Router as an alternative? (Select two.)

- A. Need for up to 10Gbs replication bandwidth
- B. Need for FCoE support
- C. Need for online migrations
- D. Need for fabric stability
- E. Need to prioritize array replication over WANs, over less critical traffic

Correct Answer: AC

QUESTION 4

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 5

You are architecting an HP StoreOnce Backup System solution for a customer with a primary and a secondary data center on the same campus.

Backed up files server data should be replicated across data centers by VTL replication after a backup is completed.

Customer gives you these sizing requirements:

Backup of one files server with 6 partitions, 150GB each

Daily full backup

Daily change rate by less 1% of the original data

Backup application is Data Protector 7.01

Retention time of 120 days should be achieved

Uni-directional replication between sites

Which HP StoreOnce Backup System is most cost effective and meets customer requirements?

A. HP StoreOnce 2620 Backup System

B. HP StoreOnce 4210 Backup System

C. HP StoreOnce 4220 Backup System

D. HP StoreOnce 4420 Backup System

Correct Answer: A

Explanation: $6 \times 150 = 0,9\text{TB}$ - first full bkp $1\% \times 0,9 = 0,009\text{TB}$ $0,9 + 0,009 \times 120 = 1,008\text{TB}$ total 1TB The smallest model is SO2620i - 2,5TB usable

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