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Designing HP SAN Networking Solutions

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QUESTION 1

What must you ensure when designing a SAN solution that integrates old and new components?

- A. All interconnected switches must operate at the same speed.
- B. Host bus adapters (HBAs) must all be the same type.
- C. New cables must be used to interconnect switches and old cables can be used to connect hosts.
- D. Switches must have compatible firmware and persistent identifier (PID) versions.

Correct Answer: D

QUESTION 2

What is the maximum number of inter-switch links (ISLs) that can be used in an 8/20q Fibre Channel switched fabric?

- A. 2
- B. 4
- C. 6
- D. 8

Correct Answer: C

QUESTION 3

Scenario:

A company has been using a Fibre Channel infrastructure for the last three years. The company is located in a nine-story building but is currently occupying eight floors. Each of the nine floors has its own Brocade 8 Gb SAN Switch with Fibre

Channel, which has a license for eight ports. Each department hosts a single Windows 2008 terminal server host for connection to their storage and data applications on the SAN, which is in the data center on the first floor. Each Brocade

switch is connected to the floor above and below by a single fibre connection.

Refer to the Scenario:

The company recently moved their executive members to the ninth floor. The executive assistants are receiving random messages from their mail client indicating that they are not able to connect to their server.

The assistants did not experience these issues until they moved.

Without upgrading their current infrastructure, which action should the company take to resolve this issue?



- A. Add an additional ISL link between the eighth and ninth floors.
- B. Connect the ninth floor Brocade switch to the seventh floor Brocade switch.
- C. Add one additional ISL link between all the switches to increase the bandwidth for communication.
- D. Enable ISL trunking on all of the Brocade switches.

Correct Answer: B

QUESTION 4

A fast-growing company is planning an acquisition that will add significantly to their customer base and their data center workload. Environment with 1 Gb Ethernet and 8 Gb Fibre Channel networks in place. They are open to new technologies and are willing to reduce cost-effective over time.

Which infrastructure purchases should you include in your proposal?

- A. Converged Network Switches and implementing FCoE
- B. 10 Gb Ethernet switches and implementing iSCSI
- C. 10 Gb Ethernet switches and implementing NFS
- D. 16 Gb Fibre Channel switches and implementing FCIP

Correct Answer: A

QUESTION 5

Which Fibre Channel timing variables must match in an interoperable fabric?

- A. Timing variables do not need to match.
- B. R_A_TOV, E_D_TOV and B_B_TOV
- C. R_A_TOV and E_D_TOV
- D. R_A_TOV and B_B_TOV

Correct Answer: C

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