

## HP0-815<sup>Q&As</sup>

Advanced SAN Architecture

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**QUESTION 1**

A SAN administrator needs to migrate a SAN topology from a ring to a core-edge topology using a new switch. Which two statements are true? (Choose two.)

- A. The switch routing configuration needs to be manually updated to reflect the new topology.
- B. The switch routing configuration is automatically updated to reflect the new topology.
- C. This cannot be done without disruption.
- D. This migration is not supported.
- E. This can be done without disruption.

Correct Answer: BE

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**QUESTION 2**

Knowing very little about a customer and their environment, you are asked to propose a large SAN solution. What three recommendations should you make? (Choose three.)

- A. never mix 1Gbps switches with 2 Gbps switches
- B. use only core or director switches
- C. use core plus edge switch topology
- D. manage all LUN masking at the switch-level
- E. create a SAN design which is a subset of a larger design
- F. use multiple independent fabrics

Correct Answer: CEF

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**QUESTION 3**

You have a topology with two 16-port switches in a cascaded SAN using four ISLs from each switch. What is the port efficiency of the topology?

- A. 25%
- B. 40%
- C. 100%
- D. 75%

Correct Answer: D

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**QUESTION 4**

What is the greatest challenge when extending a SAN?

- A. to maintain speed and availability
- B. to extend a SAN using the smallest number of IP links
- C. to exclude dark fiber
- D. to use all wires including those for IP telephony

Correct Answer: A

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**QUESTION 5**

What problem can arise when scaling or merging SAN fabrics?

- A. If the discovery process determines that the fabrics have different security levels, then the most secure level will be adopted.
- B. If the discovery process determines changes in business requirements, then the SAN merge will fail.
- C. If the discovery process determines that the fabrics are not compatible, then the fabric will segment.
- D. If the discovery process determines specific cabling changes are required, then the merge will fail over.

Correct Answer: C

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