

HP0-815^{Q&As}

Advanced SAN Architecture

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QUESTION 1

What are Fiber Optic Interconnects/Distance Rules for HP StorageWorks M-Series (McDATA) and B-Series (Brocade) fabric switches, per cable segment between devices and switches or switches and switches using 1 Gbit/sec speed and 50/125 micron multi-mode fiber optic cable and short wavelength GBICs or GLMs?

- A. up to 200 meters maximum distance
- B. up to 300 meters maximum distance
- C. up to 500 meters maximum distance
- D. up to 1000 meters maximum distance

Correct Answer: C

QUESTION 2

What is a best practice for large scale SANs and SAN scaling?

- A. implement many-to-one-to-many connectivity in the topology with an adequate number of ports to support future storage virtualization/expansion
- B. implement any-to-any connectivity in the topology with an adequate number of ports to support future storage virtualization/expansion
- C. implement one-to-one connectivity in the topology with an adequate number of ports to support future storage virtualization/expansion
- D. implement many-to-one connectivity in the topology with an adequate number of ports to support future storage virtualization/expansion

Correct Answer: B

QUESTION 3

A SAN administrator has an existing test SAN, based on 1 Gbps B-series (Brocade) fabric switches. To evaluate the compatibility of 1 Gbps and 2 Gbps switches, the administrator powers on a 1 Gbps and a 2 Gbps fabric switch (factory default settings). An ISL is then installed between the two fabric switches. The administrator notices that the fabric segments. What are two possible causes of this segmentation? (Choose two.)

- A. The new switch has a conflicting Domain ID.
- B. The zoning information is incompatible.
- C. The speed on the port must first be set for 1Gbps operation.
- D. The Core PID parameters are conflicting.

Correct Answer: AD

QUESTION 4

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

Correct Answer: A

QUESTION 5

What is dark fiber?

- A. unused fiber optic cable running from a to b offered by a service provider
- B. a special version of single-mode 9 fiber optic cable
- C. shared fiber optic cable running from a to b offered by a service provider
- D. fiber optic cable that has black color coding

Correct Answer: A

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