

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

Advanced SAN Architecture

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**QUESTION 1**

What are two reasons for using the SAN architecture approach? (Choose two.)

- A. to simplify SAN storage infrastructure resources in a unified direction
- B. to provide business-related rationale for SAN infrastructure investment
- C. to align SAN infrastructure with business processes and priorities
- D. to minimize SAN technology transitions and establish long-term SAN standards and framework

Correct Answer: CD

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**QUESTION 2**

What is an advantage of a core/edge topology?

- A. Fewer edge switches are used in this design thereby reducing the overall cost.
- B. It has performance characteristics suitable for tiering.
- C. Multiple backup processes can now run on one ISL.
- D. There is increased management for SAN capacity planning.

Correct Answer: B

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**QUESTION 3**

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

Correct Answer: A

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**QUESTION 4**

What are three types of backup topologies? (Choose three.)

- A. WAN backup

- B. MAN backup
- C. local backup
- D. SAN backup
- E. LAN backup

Correct Answer: CDE

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#### 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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