



HP0-815^{Q&As}

Advanced SAN Architecture

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QUESTION 1

SAN architecture is created at _____.

- A. the mid level of storage abstraction
- B. the smallest LUN possible in the SAN
- C. the lowest level of storage abstraction
- D. the highest level of storage abstraction

Correct Answer: D

QUESTION 2

What are three possible outcomes of a storage assessment? (Choose three.)

- A. storage utilization
- B. ROI on existing storage
- C. SAN design
- D. inventory of systems
- E. standards for the SAN
- F. ownership and usage statistics

Correct Answer: ADF

QUESTION 3

What are two benefits of migrating from one SAN topology to another SAN topology? (Choose two.)

- A. The management of the SAN is simplified.
- B. The SAN can scale to support additional storage devices and applications servers.
- C. Zone conflicts and limitations are resolved.
- D. Many smaller switches are consolidated into fewer large fabric switches.

Correct Answer: BD

QUESTION 4

You are replicating data over long distances using 1 Gbps B-series (Brocade) fabric switches. Extended fabrics



(increased buffer-to-buffer credits) should be used when the minimum distance exceeds _____ km.

- A. 10
- B. 35
- C. 20
- D. 15

Correct Answer: A

QUESTION 5

What information should a SAN architecture contain? (Choose three.)

- A. product independent information
- B. high-level process description
- C. detailed SAN topology maps
- D. detailed process description
- E. product specific information for every component in the SAN
- F. SAN implementation guidelines

Correct Answer: ABF

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