



HP0-815^{Q&As}

Advanced SAN Architecture

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QUESTION 1

What are two features of VersaStor technology? (Choose two.)

- A. automatic data migration when the sub-pool hierarchy is changed
- B. object-oriented selective storage presentation
- C. selective presentation of virtual disks to servers
- D. ATM Channel over Internet Protocol

Correct Answer: AC

QUESTION 2

What are three OVSAM primary device discovery components? (Choose three.)

- A. SNMP discovery
- B. system reboot discovery
- C. LUN masking discovery
- D. discovery by event modeling
- E. managed hosts discovery
- F. host agent discovery

Correct Answer: AEF

QUESTION 3

Why do customers want to extend the SAN?

- A. to connect geographically distributed data centers
- B. to make SANs more manageable
- C. to increase the speed of data transport
- D. to scale SANs with more switches

Correct Answer: A

QUESTION 4

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

QUESTION 5

You are using 2 Gb switches connected in a dual ring topology with two ISLs. What is the maximum cross-sectional bandwidth?

- A. 800Mbyte/sec
- B. 200Mbyte/sec
- C. 400Mbyte/sec
- D. 350Mbyte/sec

Correct Answer: A

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