



## **HP0-J26**

**(Designing and Implementing HP SAN Solutions)**

Total Questions: 66

Last Updated: Jun 10, 2009

Document version: 8.27.11

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## Question: 1

To install additional switches, you must determine the ideal ISL ratio. Which ISL ratio range is recommended for less I/O intensive application requirements (less than 70 MB/s at 2 Gb/s, less than 140 MB/s at 4 Gb/s, less than 280 MB/s at 8 Gb/s)?

- A. 3:1 to 1:1
- B. 1:1 to 3:1
- C. 15:1 to 7:1
- D. 7:1 to 15:1

Answer: B

## Question: 2

Which Fibre Channel timing variables must match in an interoperable fabric?

- A. Timing variables do not need to match.
- B. R\_A\_TOV, E\_D\_TOV and B\_B\_TOV
- C. R\_A\_TOV and E\_D\_TOV
- D. R\_A\_TOV and B\_B\_TOV

Answer: C

## Question: 3

You are preparing an installation plan for implementing a new SAN design and want to ensure all customer needs are included. Which data collection method requires that you create a process list and review all relevant stakeholders?

- A. Card Arrangement
- B. Information Extraction
- C. Brainstorming
- D. Process Mapping

Answer: B

## Question: 4

Which information should be included in the topology map documentation of a SAN design provided to your support organization? (Select two.)

- A. Serial numbers of connected servers

- B. SAN switch zoning configurations
- C. Storage controller operating mode parameters
- D. IP addresses of the connected servers
- E. World Wide Names

Answer: B, C

Question: 5

You are implementing HP StorageWorks EVA4400 at a customer site. The customer requires the following functionality. What should you configure?

...ks EVA4400 at a customer site (two).

- A. HP StorageWorks Virtual Replication
- B. HP Continuous Access
- C. Additional disks
- D. HP Virtual Replication
- E. HP Business Copy

Answer: B, E

Question: 6

Which HP tool provides a graphical view of a SAN topology for a customer document?

... of a SAN topology

- A. SAN Health
- B. SAN Designer
- C. SAN Visibility
- D. SAN Navigator

Answer: C

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