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## Q&A

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**Exam** : **HP0-J26**

**Title** : Designing and Implementing  
HP SAN Solutions

**Version** : Demo

**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**

**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**

**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**

**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 of all nodes and devices

**Answer:B C**

**5.You are implementing a SAN infrastructure including an HP StorageWorks EVA4400 at a customer site. The customer is interested in using three-site cascaded replication functionality. What should you recommend to accomplish this? (Select two).**

- A.HP StorageWorks FlexCopy
- B.HP Continuous Access EVA
- C.additional disks in the EVA
- D.HP Virtual Replicator
- E.HP Business Copy EVA

**Answer:B E**

**6.Which HP tool provides the ability to create a Microsoft Visio diagram of a SAN topology for a customer documentation?**

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

D.SAN Navigator

**Answer:C**

**7.A single Fibre Channel router is implemented in an existing SAN. What can be accomplished?**

- A.fabric management service
- B.fabric interconnection without merge
- C.SAN availability improvement
- D.SAN extension across long distances

**Answer:B**

**8.Which features can affect performance in a SAN? (Select three.)**

- A.cable modes
- B.number of ISLs
- C.type of LC connector
- D.storage array configuration
- E.type and capacity of disks used
- F.storage access restrictions

**Answer:B D E**

**9.What has the most influence on the response time of a hard disk drive?**

- A.arbitration
- B.host request
- C.rotational delay
- D.seek time

**Answer:C**

**10.You are preparing for a homogeneous fabric merge and notice the customer set the same domain ID for all fabrics. What will happen if this is not corrected?**

- A.Enabled zone configurations are immediately disabled.
- B.Domain IDs remain unchanged and the fabrics become segmented.
- C.Domain IDs are automatically renumbered and the fabrics merge, but port zoning is affected.
- D.Domain IDs are automatically renumbered and the fabrics merge without any side effect.

**Answer:B**