Exam Code: HP0-773
Exam Name: Installing & Supporting Standard HP SAN Environments
Vendor: HP
Version: DEMO
**Part: A**

1: Click the Exhibit button.

A customer requests a replacement of B-series switches with M-series switches in the configuration shown in the exhibit. Why is it NOT possible to fulfill the customer's request as a supported solution?

![Switch Diagram]

- A.Only Brocade supports a ring topology.
- B. The maximum number of switch hops is three.
- C. A minimum of two inter-switch links is required.
- D. Ring topology requires an uneven number of switches.

**Correct Answers: B**

2: After gathering all customer requirements, you offer a solution. There are different validation levels available to ensure the solution meets or exceeds the customer's needs. Which method is NOT adequate?

- A. Setup a test environment which addresses most key aspects.
- B. Compare the solution against the rules of the SAN Design Guide.
- C. Compare the solution against the rules of the OEM manufacturer.
- D. Choose a supported standard solution of the SAN Design Guide.

**Correct Answers: C**

3: What is the most important consideration if a service level requirement is high availability?

- A. Capability to scale incrementally over time as storage and connectivity needs increase
- B. Decision to implement a dual redundant SAN

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C. implementation of serverless backup
D. decision to use iSCSI instead of Fibre Channel

**Correct Answers: B**

4: A customer with HP-UX and Linux servers and EVA storage subsystems wants to integrate all components into one disaster tolerant configuration. What is the best product?
A. Business Copy
B. Continuous Access
C. Secure Path Manager
D. High Availability Fabric Manager

**Correct Answers: B**

5: In addition to the SAN Design Reference Guide and the Enterprise Backup Solution Design Guide, what do you need to validate a SAN design with an integrated Enterprise Backup Solution (EBS)? Select TWO.
A. SAN Compatibility Matrix
B. EBS Compatibility Matrix
C. SAN and EBS Sizer Tool
D. Backup Sizing Tool
E. SAN Storage Planner

**Correct Answers: B D**

6: Which tools CANNOT be used for data management in a SAN? Select TWO.
A. Virtual Replicator
B. Fabric Watch
C. Business Copy
D. Continuous Access EVA
E. Storage Node Manager

**Correct Answers: B E**

7: A customer has a SAN environment with EVA storage systems, multiple hosts, and no SAN security application. The primary association table that enables a host-to-LUN connection is located on the _____.
A. EVA subsystem
B. SAN switches
C. SAN management server
D. associated hosts

**Correct Answers: A**

8: What is an aspect of physical SAN security?
A. centralized SAN management
B. no-single-point-of-failure SAN design
C. employment of at least two SAN managers
D. restricted direct access to SAN devices
9: Which license is required for fabric wide resource utilization analysis on B-series switches?
A. OpenView Storage Builder
B. Fabric Resource Analyzer
C. Selective Storage Presentation
D. Advance Performance Monitor
Correct Answers: D

10: Why should event logging be enabled on all devices connected to a SAN?
A. Distributed event logging keeps the device event logs small and prevents buffer overflow.
B. Enabling event logging replicates the event log to other devices for information redundancy.
C. Event filtering will not work correctly if event logging is not enabled.
D. Certain events such as "signal loss" are detected only in the locality of the problem.
Correct Answers: D