

HP0-773 braindumps

HP Certification I

HP0-773: Installing & Supporting Standard HP SAN Environments

Practice Exam: HP0-773 Exams

Exam Number/Code: HP0-773

Exam Name: Installing & Supporting Standard HP SAN Environments

Questions and Answers: 61 Q&As

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VUE/Prometric Code: HP0-773

Exam Name: Installing & Supporting Standard HP SAN Environments(Certification I)

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Exam : HP HP0-773

Title : Installing & Supporting Standard HP SAN Environments

1. 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

Answer: D

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.

Answer: C

3. 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

Answer: BD

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

Answer: B

5. 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

Answer: D

6. 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.

Answer: D

7. What happens if switch binding is enabled on a SAN switch?

- A. Inter-switch link trunking is disabled.
- B. New GBICs on the switch must be registered to become operable.
- C. Devices cannot be moved to a different port.
- D. New devices must be registered to become operable.

Answer: D

8. What can you do when you launch Embedded Web Server (SANpilot)?

- A. Communicate with SAN users.
- B. Create RAIDsets and LUNs.
- C. Configure an M-series switch.
- D. Control paths to remote hosts.

Answer: C

9. 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

Answer: BE

10. 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
- C. implementation of serverless backup
- D. decision to use iSCSI instead of Fibre Channel

Answer: B

11. Which statement is correct?

- A. Dual fabrics provide enhanced SAN security.
- B. Zoning is an implementation of access control.
- C. Cascaded switches provide optimum performance.
- D. Inter-switch link trunking is an implementation of static routing.

Answer: B

12. 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?

- 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.

Answer: B

13. 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

Answer: A

14. Which information should be provided to the storage controllers so that a server can properly utilize the assigned SAN storage?

- A. operating system type
- B. server platform code
- C. controller password
- D. file system type

Answer: A

15. A working connection from a host to SAN storage is defined by the HBA WWN, storage port WWN and _____.

- A. switch port number, LUN
- B. operating system
- C. operating system, LUN
- D. operating system, connection alias

Answer: C

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