Exam Code: HP0-841

Exam Name: Designing and Implementing HP SAN

Solutions

Vendor: HP

Version: DEMO

Part: A 1: What are the three types of fabric zoning on B-series switches? (Choose three.) A.static zoning B.software zoning C.hardware zoning D.mixmode zoning E.QuickLoop zoning Correct Answers: B C D 2: In a single fabric, when multiple paths exist between a host and its storage, which statement is true? A.The result could be an unstable fabric. B.Load sharing is automatically set to static. C.The FSPF protocol determines best route. D.The path used is determined by port priority. **Correct Answers: C** 3: What is the correct statement about zoning in an interoperable fabric? A.WWPN zoning is the only allowed method.

B.A mixture of domain ID, port number and WWPN zoning is allowed.

C.Domain ID and port number zoning are the only allowed methods.

D.Zoning is not allowed. The only way to segment a fabric is using the VSAN technology of C-Series switches.

Correct Answers: A

4: What is the maximum distance per cable segment using 9/125 micron single-mode cable and long wavelength 2 Gb SFPs?

A.1 km

B.5 km

C.10 km

D.35 km

E.100 km

Correct Answers: C

5: What is the internal M-series switch latency of a HP Fibre Channel switch?

A.between 1us and 2us maximum

B.3us

C.5us

D.33us

E.650us

Correct Answers: A

6: Three LUNs, sda, sdb and sdc, are connected to a Linux server. You shutdown the server and

physically remove sdb. What happens after the server reboots?

A. The LUNs sda and sdc are accessible, LUN sdb is not listed in the device scan.

B.The LUN sda is accessible, LUN sdc is now sdb and accessible using this name.

C.The LUNs sda and sdc are accessible, LUN sdb is listed as offline in the device scan.

D.The LUNs sda and sdc are accessible, LUN sdb is renamed into sdvb simulating a virtual device.

Correct Answers: B

7: What is a Fibre Channel fabric?

A.one or more switches connected together, sharing the same name and routing table

B.two or more switches connected together, sharing the same name and routing table

C.one or more switches connected together, each having its own independent name and routing table

D.two or more switches connected together, each having its own independent name and routing table

Correct Answers: A

8: Which three infrastructure components are supported from multiple vendors in an HP Open heterogenous SAN? (Choose three.)

A.hubs

B.switches

C.ATM gateways

D.storage systems

E.operating systems

Correct Answers: B D E

9: Which three operating systems are supported in an HP heterogeneous SAN? (Choose three.)

A.HP NSK

B.IBM AIX

C.IBM OS400

D.Tru64 UNIX

E.Microsoft Windows 2003 Server

Correct Answers: B D E

10: Which software module of HP OpenView Storage Area Manager (SAM) can you use to control the access of a managed host to a managed storage device?

A.Storage Builder

B.Storage Allocater

C.Storage Accountant

D.Storage Node Manager

Correct Answers: B