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Vendor:HP

Exam Code:HP0-J65

Exam Name:Designing HP SAN Networking Solutions

Version:Demo

QUESTION 1

Which fabric rule is valid?

- A. In a C-Series fabric, the default access is Allow All
- B. Routing must be configured manually if switches from different vendors are present in the same fabric
- C. Dynamic Load Sharing (DLS) must be set to the default setting of ON for non-Continuous Access configuration
- D. If HP-UX hosts are in the fabric, the principal switch should have a Domain ID of 8

Correct Answer: C

QUESTION 2

Your customer with a limited budget has a requirement for a storage array that will connect Apple Mac clients, Windows 2003, HP-UX, Linux, and VMWare ESX servers. Which array do you recommend?

- A. EVA6100
- B. MSA2012fc
- C. EVA4400
- D. MSA2012i

Correct Answer: C

QUESTION 3

What is the final phase when planning an HP SAN solution?

- A. Perform a SAN architecture and situation assessment.
- B. Document the availability, performance, and management requirements.
- C. Document the deployment strategy and obtain customer signoff.
- D. Select the best-fit HP supported SAN topology.

Correct Answer: C

QUESTION 4

Which phases are part of SAN deployment? (Select four.)

- A. migrating

- B. preparing the SAN for production
- C. maintaining
- D. performance monitoring
- E. time and resource planning
- F. validating
- G. budget planning

Correct Answer: BCEF

QUESTION 5

What is a fabric hop?

- A. an ISL connection that provides data routing between any two switches
- B. a map between an input port and an outputE_Port to reach the next port
- C. the best path between any two switches in the fabric
- D. a chain of switches from the sources to the destination that allows two devices to communicate
- E. each fibre connection between the host and storage

Correct Answer: A

QUESTION 6

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

Correct Answer: C

QUESTION 7

What is a design consideration when adding an HPUX-based server to a current Brocade fibre solution?

- A. Initiator zoning is needed
- B. The domain ID 8 must not be used on any switch

- C. The B-series Switch Adaptive Networking license is needed
- D. The HPUX server must be within three hops of the SAN Storage

Correct Answer: B

QUESTION 8

Which document should provide the storage array SSP (selective storage presentation) settings which enable exclusive LUN access for a given server?

- A. cabling map
- B. zoning map
- C. storage map
- D. topology map

Correct Answer: C

QUESTION 9

You have proposed a new HP storage solution that consists of an HP 3PAR StoreServ 10000 disk array.

Which select confirm architecture and hardware interoperability for the disk array, SAN switches, and operating systems?

- A. HP Product Bulleting
- B. Active Answers
- C. HP Channel Service Networks
- D. HP SAN Design Reference Guide

Correct Answer: D

QUESTION 10

In Brocade web tools, what are valid switch state?

- A. Reconfiguring; up
- B. Marginal; down
- C. Segmented; down
- D. Fragmented; up

Correct Answer: B

QUESTION 11

What is the latency of data through fiber?

- A. 2us per km
- B. 650us per km
- C. between 1us per km and 2us per km maximum
- D. 33us per km
- E. 5us per km

Correct Answer: E

QUESTION 12

The sum of the wait time (in queues) and the service time is _____.

- A. data rate
- B. utilization time
- C. request rate
- D. response time

Correct Answer: D