

HP0-815^{Q&As}

Advanced SAN Architecture

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QUESTION 1

What are two benefits of migrating from one SAN topology to another SAN topology? (Choose two.)

- A. The SAN can scale to support additional storage devices and applications servers.
- B. Zone conflicts and limitations are resolved.
- C. Many smaller switches are consolidated into fewer large fabric switches.
- D. The management of the SAN is simplified.

Correct Answer: AC

QUESTION 2

A SAN administrator needs to change the Domain ID and Core PID parameters on a switch that is part of a production fabric. Which two statements about this update are true? (Choose two.)

- A. The Core PID parameter does not need to be manually changed; it will automatically be selected.
- B. This process cannot be performed with the switch online and is disruptive.
- C. This process can be performed with the switch online without disruption.
- D. The switch must be rebooted to set the Domain ID and Core PID.
- E. The Core PID parameter must be manually changed as it is set to a default value in the factory.

Correct Answer: BE

QUESTION 3

A customer currently performs a full backup of a 1 TB LUN on an application server attached to the SAN using an internal tape drive in the server. They want a SAN-based backup that centralizes their backups and minimizes the downtime of their application. Initially, the customer only wants to back up the changes to the data as they already have a full backup. Which solution meets this business need?

- A. clone + differential backup
- B. snapshot + full backup
- C. snapshot + differential backup
- D. clone + full backup
- E. snapshot + incremental backup
- F. clone + incremental backup

Correct Answer: B

QUESTION 4

What is SAN event management?

- A. monitoring IP network resources through the same Ethernet infrastructure
- B. monitoring external system events when a triggering condition occurs
- C. monitoring storage resources to ensure availability per business requirements
- D. monitoring the planning, acquisition, and optimal usage of SAN resources

Correct Answer: C

QUESTION 5

What information should a SAN architecture contain? (Choose three.)

- A. product independent information
- B. high-level process description
- C. detailed SAN topology maps
- D. detailed process description
- E. product specific information for every component in the SAN
- F. SAN implementation guidelines

Correct Answer: ABF

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