

HP0-815^{Q&As}

Advanced SAN Architecture

Pass HP HP0-815 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.pass4itsure.com/hp0-815.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



https://www.pass4itsure.com/hp0-815.html

QUESTION 1

What are three characteristics of B-Series (Brocade) Fabric Manager? (Choose three.)

- A. is a separate software package
- B. provides out-of-band management
- C. is embedded in the Brocade switch firmware
- D. provides in-band management
- E. multiple switch management
- F. single switch management

Correct Answer: ABE

QUESTION 2

What are two reasons for using the SAN architecture approach? (Choose two.)

- A. to simplify SAN storage infrastructure resources in a unified direction
- B. to provide business-related rationale for SAN infrastructure investment
- C. to align SAN infrastructure with business processes and priorities
- D. to minimize SAN technology transitions and establish long-term SAN standards and framework

Correct Answer: CD

QUESTION 3

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

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

Correct Answer: AEF



https://www.pass4itsure.com/hp0-815.html

2024 Latest pass4itsure HP0-815 PDF and VCE dumps Download

QUESTION 4

What two advantages does implementing a SAN-wide backup solution offer? (Choose two.)

- A. optimal utilization of backup resources
- B. easier management
- C. improved disk array performance
- D. optimal utilization of drive arrays

Correct Answer: AB

QUESTION 5

What is the result of merging a zoned fabric with a non-zoned fabric?

- A. Devices that were in the non-zoned fabric are not accessible until they are added into the current enabled configuration.
- B. Devices in the fabric are not accessible until the devices in the non-zoned fabric are zoned and made part of the effective configuration.
- C. Any devices that were in the non-zoned fabric are automatically configured into a new zone as part of the effective configuration so they can function.
- D. The fabrics do not merge. They segment and require manual intervention.

Correct Answer: A

Latest HP0-815 Dumps

HP0-815 VCE Dumps

HP0-815 Study Guide