



HP0-815^{Q&As}

Advanced SAN Architecture

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QUESTION 1

iFCP is a protocol that translates _____.

- A. Fibre Channel protocol into IP protocol
- B. ATM protocol into Fibre Channel protocol
- C. Fibre Channel protocol into SCSI protocol
- D. SCSI protocol into Fibre Channel protocol

Correct Answer: A

QUESTION 2

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

QUESTION 3

Which two statements about a SAN switch configuration restore are true? (Choose two.)

- A. Fabric switch parameters can be restored to a previous configuration when the switch is online.
- B. Fabric switch parameters can be restored to a previous configuration when the switch is offline.
- C. The IP address parameters cannot be restored to a switch.
- D. The IP address parameters can be restored to a switch.
- E. The switch must first be disabled before any parameters can be changed.

Correct Answer: BC

QUESTION 4



What virtualization model is used in the Continuous Access Storage Appliance (CASA)?

- A. symmetrical pooling or also called in-band virtualization
- B. either symmetrical or asymmetrical selected at the initial configuration
- C. asymmetrical pooling or also called out-band virtualization
- D. out-band management of symmetrical virtual objects

Correct Answer: A

QUESTION 5

You are using 2 Gb switches connected in a dual ring topology with two ISLs. What is the maximum cross-sectional bandwidth?

- A. 200Mbyte/sec
- B. 350Mbyte/sec
- C. 400Mbyte/sec
- D. 800Mbyte/sec

Correct Answer: D

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