



HP0-815^{Q&As}

Advanced SAN Architecture

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QUESTION 1

You have a topology with two 16-port switches in a cascaded SAN using four ISLs from each switch. What is the port efficiency of the topology?

- A. 25%
- B. 40%
- C. 100%
- D. 75%

Correct Answer: D

QUESTION 2

Click the Task button.

Two SANs must be merged. SAN-A has no zoning implemented while SAN-B has zoning in effect.

The SAN administrator needs to perform a number of steps to accomplish this.

Arrange the steps in the sequential order that would be optimal for this process.

Select and Place:



Place the steps in the proper order.

Order	Steps in Order
1	(place step one here)
2	(place step two here)
3	(place step three here)
4	(place step four here)
5	(place step five here)
6	(place step six here)

Steps

add the zones that we defined for SAN-A to the effective configuration

define and create zones for the devices in SAN-A and add into a configuration

power on all devices in the required order and verify operation

shut down all the devices attached to SAN-A

connect the SANs together and verify the merge

disable the configuration in SAN-A

Correct Answer:



Place the steps in the proper order.

Order	Steps in Order
1	define and create zones for the devices in SAN-A and add into a configuration
2	shut down all the devices attached to SAN-A
3	disable the configuration in SAN-A
4	connect the SANs together and verify the merge
5	add the zones that we defined for SAN-A to the effective configuration
6	power on all devices in the required order and verify operation

Steps

QUESTION 3

Which statement about B-series (Brocade) and M-series (McDATA) fabric switches is true?

- A. B-series fabric switches require a license to increase the buffer-to-buffer credits while M-series do not.
- B. B-series and M-series fabric switches do NOT require a license to increase the buffer-to-buffer credits.
- C. B-series and M-series fabric switches require a license to increase the buffer-to-buffer credits.
- D. M-series fabric switches require a license to increase the buffer-to-buffer credits while B-series do not.

Correct Answer: A

QUESTION 4



Which statement is true about storage virtualization using Continuous Access Storage Appliance (CASA) in a SAN?

- A. It is a methodology used to increase employee productivity and to avoid unexpected overtime.
- B. It provides seamless integration of block level data objects.
- C. It provides a layer of abstraction of storage at the block level.
- D. It allows an integrated, metadata description of a transparent storage box.

Correct Answer: C

QUESTION 5

What three factors could be used to determine which storage systems should be migrated to the SAN first? (Choose three.)

- A. storage capacity
- B. business needs
- C. protocol requirements
- D. added cost for migration
- E. storage usage and applications

Correct Answer: BDE

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