

# HP0-815<sup>Q&As</sup>

Advanced SAN Architecture

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## Leads4Pass

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### **QUESTION 1**

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
QUESTION 2
FCIP is best used for (Choose two.)
A. increasing network bandwidth
B. WAN extensions based on cost effectiveness for distance
C. eliminating unacceptable performance delays
D. MAN extensions based on cost effectiveness for distance
Correct Answer: BD
QUESTION 3
What is the most important thing to do when implementing a backup/restore solution?
A. size the backup solution
B. ensure that the storage arrays can replicate data between two arrays
C. select the backup device technology, DLT or LTO
D. purchase licenses for the servers
Correct Answer: A

### **QUESTION 4**

A user requests that a SAN architect designs a backbone SAN using McDATA directors and Edge switches. The user has some high performance storage systems that need to be accessed by multiple hosts. Where should these storage systems be connected in the SAN?



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A. to the	bottom	tier of	switches	

B. to the top tier of switches

C. to the same switch with the host with predominate access

D. to the core switches

Correct Answer: D

### **QUESTION 5**

SAN architecture is created at \_\_\_\_\_.

A. the lowest level of storage abstraction

B. the highest level of storage abstraction

C. the mid level of storage abstraction

D. the smallest LUN possible in the SAN

Correct Answer: B

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