



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

Advanced SAN Architecture

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#### QUESTION 1

How long does it typically take to create a SAN architecture for an enterprise-class customer?

- A. days to weeks
- B. hours
- C. weeks to months
- D. months to years

Correct Answer: C

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#### QUESTION 2

What are three fabric topology events that can be monitored with the B-Series (Brocade) Fabric Manager? (Choose three.)

- A. zone changes
- B. topology reconfigurations
- C. average SAN resource utilization
- D. GBIC/SFP extractions/insertions
- E. SAN peak hours traffic changes

Correct Answer: ABD

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#### QUESTION 3

What is a design property of the Core+Edge+Leaf SAN topology?

- A. It allows many devices to share a single ISL.
- B. It allows for placing trunking-capable switches adjacent to each other.
- C. It involves simplex I/O, meaning only one path is utilized for I/O.
- D. It provides a reasonable bandwidth guarantee to nodes connected to a first- or second-level edge switch.

Correct Answer: D

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#### QUESTION 4

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 5

Click the Task button.

A SAN architect plans to implement a managed SAN infrastructure.

Arrange the steps in the order that they would be performed.

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)

#### Steps

implement SAN asset and configuration management

add management servers as required

implement SAN fault notification and SAN event monitoring

build a secure dedicated SAN management network

establish a SAN change management process

Correct Answer:



Place the steps in the proper order.

Order	Steps in Order
1	build a secure dedicated SAN management network
2	add management servers as required
3	establish a SAN change management process
4	implement SAN asset and configuration management
5	implement SAN fault notification and SAN event monitoring

Steps


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