



## **HP0-236**

**(Supporting SAN Infrastructure and Solutions)**

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## Question: 1

**What should be the maximum number of active storage controller ports per inter-switch link in a high throughput computing environment?**

- A - 2
- B - 4
- C - 10
- D - 20

Answer: D

## Question: 2

**Which factor can reduce the performance between devices in a Fibre Channel SAN?**

- A - hop count
- B - switch latency
- C - inter-switch link latency
- D - inter-switch link congestion

Answer: D

## Question: 3

**Which ports should you use on a B-series switch to establish two Wavelength Division Multiplexing links to a remote site?**

- A - ports which belong to the same "Quad"
- B - ports which belong to different "Quads"
- C - ports on different switches
- D - only 2 Gbps ports

Answer: B

## Question: 4

**What do you recommend if a performance bottleneck is discovered on a link between a 1 Gbps and a 2 Gbps B-series switch?**

- A - Implement trunking on this link.
- B - Implement port channeling on this link.
- C - Use multi-mode cable instead of single mode.
- D - Replace the 1 Gbps switch with a 2Gbps switch.

Answer: D

Question: 5

A complex SAN design is required for applications with large IOs. What is the best design for this type of application?

- A - The supported design is a buffer-to-buffer design.
- B - There may be a need for a buffer-to-buffer design.
- C - None. SAN design is not a concern for this type of application.
- D - The buffer-to-buffer design is the best design for this type of application.

by applications

Answer: B

Question: 6

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What allows you to migrate an existing fabric configuration to a new fabric?

- A - Network View
- B - Fabric Manager
- C - High Availability
- D - OpenView SAN

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Answer: B

Question: 7

What is the most effective way to connect fabrics with many-to-many connections?

- A - Use 2Gbps as the connection speed.
- B - Use 1 Gbps as the connection speed.

1 Gbps switch

Answer: A

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