



[HP HP0-236](#)

Exam Name: *Supporting SAN Infrastructure & Solutions*

Q & A : 55 Q&As

Pdf Demo

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Exam : HP HP0-236

Title : Supporting SAN Infrastructure & Solutions

1. How can you activate optional security features on M-series switches?

- A. Enable Secure Fabric mode.
- B. Use VSANs instead of zones.
- C. Enable Enterprise Fabric mode.
- D. Use object level zoning.

Answer: C

2. What does the HP SAN Security Services Product provide?

- A. security services which include the implementation of third party security products

- B. security services which include security review, planning and ongoing audit
- C. fiber optic components which do not emit electromagnetic radiation
- D. product specific installation and maintenance, but no security audit

Answer: B

3. A customer requests an inventory and storage resource planning tool in a SAN environment. What is the recommended software?

- A. Array Configuration Utility
- B. HP OpenView Storage Builder
- C. HP OpenView Storage Allocator
- D. Storage System Array Controller Software

Answer: B

4. What is the most effective way to integrate 2 Gbps switches in existing 1 Gbps switch fabrics with many-to-many access?

- A. Use 2 Gbps as core and 1 Gbps as edge switches.
- B. Use 1 Gbps as core and 2 Gbps as edge switches.
- C. Create separate zones for the 1 Gbps and 2 Gbps switches.
- D. Use trunking to link every two 1 Gbps ports to a 2 Gbps connection.

Answer: A

5. What must you use to establish a communication link between two existing fabrics with different PID bit settings?

- A. a router
- B. a bridge
- C. virtual SANs
- D. tunneling

Answer: A

6. 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

7. 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 2 Gbps switch.

Answer: D

8. Which environment supports a direct Fibre Channel connection between a storage array and server?

- A. NonStop server with XP array
- B. NonStop server with EVA array
- C. MPIO with EVA array
- D. Microsoft Cluster with MSA1000

Answer: A

9. 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

10. What allows you to check if the configuration of a new switch is compatible with an existing fabric configuration in a B-series fabric?

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

Answer: B

11. A complex SAN designed for applications with small IOs is used primarily by applications with large IOs. What is the impact to the SAN?

- A. The supported hop count is reduced.
- B. There may be congestion on inter-switch links.
- C. None. SAN design is not dependent on application IO size.
- D. The buffer-to-buffer credit on the storage system must be recalculated.

Answer: B

12. 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

13. Which zoning type is supported if B-series switches are connected to third-party switch products?

- A. switch/port level
- B. AL_PA level
- C. mixed
- D. WWN level

Answer: D

14. Which security feature in an M-series environment allows only registered servers or storage systems to connect to the fabric?

- A. fabric binding
- B. switch binding
- C. WWN zoning
- D. VSAN

Answer: B

15. What is the meaning of multipathing in a SAN environment?

- A. a general term for trunking and port channeling
- B. at least two separate data paths between server and storage
- C. a SAN topology where any switch has at least two links to any other switch
- D. at least two inter-switch links between switches

Answer: B

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