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QUESTION 1

To install additional switches, you must determine the ideal ISL ratio. Which ISL ratio range is recommended for less I/O intensive application requirements (less than 70 MB/s at 2 Gb/s, less than 140 MB/s at 4 Gb/s, less than 280 MB/s at 8 Gb/s)?

- A. 3:1 to 1:1
- B. 1:1 to 3:1
- C. 15:1 to 7:1
- D. 7:1 to 15:1

Correct Answer: D

QUESTION 2

You need to monitor and diagnoses the physical layer of a SAN in real time and collect information on the small form-factor plugging H-series and B-series Fibre Channel switches. Which assessment tool should you use?

- A. HP Intelligent Infrastructure Analyzer Software
- B. HP Systems Insight Manager
- C. HP SAN Visibility
- D. HP SAN Network Advisor

Correct Answer: A

QUESTION 3

How many virtual networks can be supported in a SAN fabric using the HP StorageWorks C- series MDS9134 switch?

- A. 40
- B. 32
- C. 16
- D. 8

Correct Answer: C

QUESTION 4

A customer is upgrading their infrastructure and plans to migrate their SAN traffic to their Ethernet network using FCoE. Which product will allow the customer to use their HP EVA 4400 on their new infrastructure?



- A. HP MPX200 Multifunction Router
- B. HP E2520 switch series
- C. HP SN6000 Fiber Channel Switch
- D. HP CN1100E Dual Port Converged Network Adapter

Correct Answer: A

QUESTION 5

Which protocol is used when configuring network monitoring on an HP B-series SAN Switch in Access Gateway?

- A. SFTP
- B. SMI-S
- C. SNMPv1
- D. SNMPv2

Correct Answer: B

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