

## HP0-J65<sup>Q&As</sup>

Designing HP SAN Networking Solutions

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**QUESTION 1**

A customer currently has a single fabric switch. They are planning to expand their fabric to a total of five switches and connect not more than two switches between two switches.

Which topology meets this requirement?

- A. Cascade
- B. Flat SAN
- C. Core-edge
- D. Ring

Correct Answer: D

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**QUESTION 2**

What does Remote Support Pack (RSP) provide?

- A. Automated service information for many types of multi-vendor server and storage devices
- B. remote support functionality through Webex sessions
- C. automated hardware support call logging for multi-vendor storage arrays
- D. proactive remote monitoring and support solution for HP server and storage

Correct Answer: D

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**QUESTION 3**

You have been asked to design a storage environment with consideration for performance rather than cost. Which design recommendation should you make? (Select two)

- A. Use RAID5 or RAID6 in write-intensive environments
- B. Physically separate sequential and random data patterns
- C. Use fewer larger drives
- D. Use as many small drives as possible
- E. Use host-based disk mirroring

Correct Answer: BD

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**QUESTION 4**

Which functionality can be demonstrated to your customer with HP Intelligent Infrastructure Analyzer?

- A. Switch firmware version control
- B. HBA firmware version control
- C. Port performance monitoring
- D. SFP optical parameter monitoring

Correct Answer: D

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## QUESTION 5

Your customer wants to implement a high availability connection on their hosts to the local storage.

They have implemented a multi-vendor firmware issues. The current configuration is as follows:

?Microsoft Windows Server 2008 hosts with 1 QLogic HBA and 1 Emulex HBA ?Fabric A contains a Brocade 4/24 port switch.

?Fabric B contains a Cisco 9216 with 4 Gb fabric card. ?Brocade 1606 routers connect their disaster recovery site.

What is required for heterogeneous implementation?

- A. Both fabrics must have the same zoning rules
- B. Both fabrics must have the same HBAs
- C. Both fabrics must have the same switch types
- D. Both fabrics must be able to support trunking

Correct Answer: A

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