

# QUESTIONS & ANSWERS

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**Hitachi**

# HH0-050

*Hitachi Data Systems Storage Technology*

**Answer:** B, C

**QUESTION:** 95

What are two advantages of implementing a thin provisioning storage solution? (Choose two.)

- A. It enables the logical partitioning of ports, cache and disks (parity groups).
- B. Striping data across many spindles optimizes back-end performance.
- C. Provisioning storage from a virtual pool improves storage utilization.
- D. Large volume performance is increased because each parity group has a unique workload.

**Answer:** B, C

**QUESTION:** 96

A consulting company would like to automatically invoke movement, retention and disposal of data according to defined rules. Which process should they implement?

- A. a content-based management system
- B. a file-based management system
- C. a policy-based management system
- D. an object-based management system

**Answer:** C

**QUESTION:** 97

A customer needs to identify performance bottlenecks in their FC SAN. Using performance monitoring software, what should be investigated first?

- A. buffer credits values
- B. storage system cache write pending rates
- C. file system usage
- D. database system global area

**Answer:** A

**QUESTION: 98**

What are two benefits of implementing a Fibre Channel SAN? (Choose two.)

- A. A SAN provides high-speed data access.
- B. A SAN can use existing LAN infrastructure.
- C. A SAN isolates storage behind its application server.
- D. A SAN provides redundancy and fault tolerance

**Answer:** A, D

**QUESTION: 99**

Which two factors should an IT data center manager assess when planning for growth? (Choose two.)

- A. analysis of past storage capacity growth
- B. server operating system levels
- C. requirements for storage tiers
- D. ISO9001 requirements

**Answer:** A, C

**QUESTION: 100**

Which two characteristics of WWN zoning on a storage system are correct? (Choose two.)

- A. It applies a virtual WWN to all servers on a storage port.
- B. It connects a number of hosts to a storage port.
- C. It controls a server's access to a storage port.
- D. It permits a server to access all storage mapped to a port.

**Answer:** B, C

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