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Exam : **HAT-050**

Title : Hitachi Data Systems Qualified Associate - Storage Concepts

Vendor : Hitachi

Version : DEMO

NO.1 A customer has some storage requirements for a new application. Their index data will require the highest level of performance while using very little capacity. Their archive logs will require high capacity with very low performance requirements. Which two storage allocations should you recommend for this new application? (Choose two.)

- A. Index data on SAS.
- B. Index data on SSD.
- C. Archive logs on SSD.
- D. Archive logs on SATA.

Answer: B,D

NO.2 What are two benefits of implementing a Fibre Channel SAN? (Choose two.)

- A. A SAN is a low cost storage implementation option.
- B. A SAN moves all data storage to a separate network used only for data.
- C. A SAN provides high availability, scalability and performance.
- D. A SAN uses existing LAN infrastructure to limit infrastructure changes.

Answer: B,C

NO.3 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

NO.4 Which two characteristics of a network are regulated by the chosen protocol? (Choose two.)

- A. logical topology
- B. cable types
- C. number of nodes
- D. data transfer speed

Answer: B,D

NO.5 Which method of NAS implementation uses an embedded NAS server in the storage system?

- A. NAS blade
- B. NAS router
- C. NAS gateway
- D. NAS appliance

Answer: A

NO.6 A customer is comparing the benefits of synchronous and asynchronous replication for a two data center replication strategy. They decide to implement a synchronous solution. Why is this a correct decision?

- A. It provides the best data currency.
- B. It incurs the least propagation delays over long distances.
- C. It gives the best protection against regional disasters.
- D. It provides journaling capabilities.

Answer: A

NO.7 What is a Host Bus Adaptor (HBA)?

- A. A compact optical device that connects to switches and transmits and receives data.
- B. A device that connects multiple computers together to form a network segment.
- C. A non-volatile data storage device.
- D. A Fibre Channel interface that connects a computer to a storage network.

Answer: D

NO.8 What are two reasons why the PATA HDD interface connector has been replaced by the SATA connector type? (Choose two.)

- A. SATA has parallel signaling technology.
- B. SATA provides faster data transfer rates.
- C. SATA is fiber optic only.
- D. SATA is hot-swappable.

Answer: B,D

NO.9 A customer wants to replicate their database for the accounting and finance departments. What is a benefit of accomplishing this with a clone replication technology?

- A. It uses less storage than a snapshot copy.
- B. It creates an exact copy of the database.
- C. It identifies index corruption on the database.
- D. It provides continuous data protection.

Answer: B

NO.10 How does a switch enable better network performance than a hub?

- A. by connecting two networks together
- B. by identifying the source of a data packet
- C. by delivering each data packet only to the intended device
- D. by delivering each data packet to all devices on the network

Answer: C