

S10-210^{Q&As}

Storage Networking Management and Administration

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QUESTION 1

You are installing an OLTP application on a new server. The I/O profile of the application consists of 100% random read operations of 8 kilobyte transfers. You need to determine which HBA to use in your application to accommodate 50,000 IOPS.

What is the minimum FC link speed that will satisfy the application's requirements?

- A. 1 Gbps
- B. 2 Gbps
- C. 4 Gbps
- D. 8 Gbps

Correct Answer: C

QUESTION 2

What is a common protocol used in cloud communications?

- A. WebDAV
- B. SCP
- C. HTTP
- D. CDMI

Correct Answer: C

QUESTION 3

You want to prevent unauthorized switches from connecting to your company's fabrics. What should you do?

- A. Configure ACLs.
- B. Implement CHAP.
- C. Deploy FC-SP policy.
- D. Implement binding lists.

Correct Answer: C

QUESTION 4

You are designing a security solution for a storage array which stores customer credit card information.

Data on the storage array must be encrypted and if necessary, you want to be able to revoke access to data on demand.

In addition to encryption, which solution would allow you to do this in a secure and automated fashion?

- A. Use a manual record deletion solution.
- B. Physically destroy hard drives holding the data
- C. Store data indefinitely.
- D. Use the key management solution.

Correct Answer: D

QUESTION 5

A company has a storage subsystem that supports a variety of replication options. They have purchased an identical array and placed it at a secondary site 50 km away and will provide the shortest RPO.

Which statement is correct?

- A. Asynchronous replication is the only replication option for distances over 50 km.
- B. Synchronous replication is the only replication option for distances over 50 km.
- C. Snapshots allow for data to be quickly captured, copied, and mounted from one storage array to another and is the ideal solution for all distances.
- D. Synchronous replication will keep the arrays closely synchronized and is ideal for short distances.

Correct Answer: D

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