



HP0-815^{Q&As}

Advanced SAN Architecture

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QUESTION 1

A customer has an application that is considered mission critical. In the event of a disaster, they want a replication solution that will guarantee that the replicated data is identical to the source without any data loss. Which solution accomplishes this?

- A. asynchronous replication
- B. synchronous replication
- C. fan-out replication
- D. bidirectional replication

Correct Answer: B

QUESTION 2

A customer has a mission-critical application based on a storage solution with replication on a pair of EVA arrays. Both the source and remote storage arrays must always be synchronized and in the event that a transaction cannot be committed the application should be halted. How must these arrays be set up?

- A. Failsafe mode=enabled
- B. Synchronized mode=disabled
- C. Synchronized mode=enabled
- D. Failsafe mode=disabled

Correct Answer: A

QUESTION 3

What is a best practice for large scale SANs and SAN scaling?

- A. implement bandwidth and throughput with support for a cascaded SAN topology
- B. implement enough bandwidth and throughput to support the business requirements
- C. implement enough bandwidth and throughput to support twice the business growth
- D. implement adequate bandwidth and throughput with support for business driven growth over time

Correct Answer: D

QUESTION 4

A customer is testing storage array replication with two storage systems in their data center. The arrays are connected



with fiber optic cables that are a total of 30 meters in length. The replication mode is changed from synchronous to asynchronous. How does this affect replication performance in this case?

- A. Asynchronous mode replication is much faster than synchronous mode.
- B. Synchronous mode replication is slightly faster than asynchronous mode
- C. Synchronous mode replication is much faster than asynchronous mode.
- D. Asynchronous mode replication is about the same as synchronous mode.

Correct Answer: D

QUESTION 5

SAN architecture is created at _____.

- A. the lowest level of storage abstraction
- B. the mid level of storage abstraction
- C. the smallest LUN possible in the SAN
- D. the highest level of storage abstraction

Correct Answer: D

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