



HP0-J67^{Q&As}

Architecting Multi-site HP Storage Solutions

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QUESTION 1

When sizing a solution involving deduplication, how does the rate of changed blocks between backups affect the deduplication ratio?

- A. No changed blocks between backups result in a deduplication ratio of 0%.
- B. The lower the block change rate, the higher the deduplication ratio.
- C. Deduplication ratio is only affected by the backup software.
- D. The rate of changed blocks does not affect deduplication efficiency.

Correct Answer: B

Architecting Multi-site HP Storage Solutions page 258 - The Lower the '\Block Change Rate\' of the backup data the higher the deduplication ratio.

QUESTION 2

Which tool does the HP StoreVirtual 4000 solution provide to help customers monitor array health?

- A. Command View
- B. Centralized Management Console
- C. FCTool
- D. SAN Toolbox

Correct Answer: B

QUESTION 3

You have designed a new SAN fabric for a customer. The fabric consists of CISCO MD5 6/24c Fabric switches for HP Bladesystem C class.

Which feature allows automatic mapping of physical WWNs to virtual WWNs using NAT?

- A. FlexFabric
- B. FlexAttach
- C. Virtual Domain
- D. Access Gateways

Correct Answer: B



QUESTION 4

You have designed a new SAN fabric for a customer. The fabric consists of Cisco MDS 8/24c Fabric Switches for HP BladeSystem c-Class. Which mode allows automatic mapping of physical WWNs to virtual WWNs using NAT?

- A. Access Gateway
- B. FlexFabric
- C. NPV
- D. Virtual Domains

Correct Answer: C

QUESTION 5

A customer has an environment spanning two data centers in a campus environment. The primary storage is an HP 3PAR StoreServ 10400 System. Data is replicated between existing sites with an RPO of zero. There has recently been a hurricane and extensive flooding. While the customer was not directly impacted, they are now questioning whether they have adequate protection. You have been brought in to analyze the customer environment and make recommendations. You suggest creating a data center at a remote location and actively replicating the data to it.

Which HP 3PAR replication solution meets the customer requirements?

- A. Many-to-One
- B. Synchronous Long Distance
- C. Bi-directional One-to-One
- D. One-to-Two

Correct Answer: B

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