



# HPE0-J77<sup>Q&As</sup>

Designing HPE Backup Solutions

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#### QUESTION 1

When zoning by NBA port in large SAN infrastructures, which feature is a benefit?

- A. prevention of zone overlapping
- B. server-side duplication +
- C. simplified device discovery
- D. SAN attached storage backups

Correct Answer: C

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#### QUESTION 2

Which statement is correct about virtualized snapshot services on an HPE MSA 1040?

- A. The appropriate license must be purchased
- B. Some operating systems support snapshots.
- C. The HPE MSA 1040 does not support virtualized snapshots.
- D. No special license is needed as virtualized snapshots are supported by default

Correct Answer: A

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#### QUESTION 3

You are designing a proof-of-concept for a new customer for remote site backup using HPE 3PAR StoreServ to an HPE StoreEver tape library. The customer asks how the data would flow with using snapshots at the far side to do the backup. What is the most efficient way to set this up?

- A. Mount the snapshot to a DR server and back up to the HPE StoreEver tape library.
- B. Copy the snapshot data to the HPE StoreEver tape library using the LTFS functionality.
- C. Directly back up the snapshot to the HPE StoreEver tape library from the HPE 3PAR StoreServ.
- D. Use HPE StoreOnce Express Protect Backup to copy the snapshot to the HPE StoreEver tapeLibrary

Correct Answer: A

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#### QUESTION 4

A customer needs to offload disk I/O caused by nightly backups from their production HPE 3PAR StoreServ Disk Array. They have two other HPE 3PAR Disk Arrays. One is located at their disaster recovery (DR) site located 300 km away, and the other is used for their Test/Dev environment located in the same datacenter.



What should you recommend to accomplish this? (Select two)

- A. Set up HPE 3PAR synchronous replication between the production and Test/Dev disk arrays.
- B. Create a snapshot of the replicated volumes on the production array and present to the backup system.
- C. Set up HPE 3PAR synchronous replication between the production and DR disk arrays.
- D. Create a snapshot of the replicated volumes on the Test/Dev array and present to the backup system.
- E. Set up HPE 3PAR enhanced asynchronous replication between the production and DR disk arrays.

Correct Answer: AD

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#### QUESTION 5

A backup and restore environment is being designed to use Synthetic backup Which statement describes this operation?

- A. Data created or modified since the last full or incremental backup, plus data accessed (touched) during a specified time frame, will be copied
- B. Take the last full backup, and append the incremental or differential backups to the full backup set.
- C. Database activity is quiesced to ensure that buffers and cached data are flushed to disk before the split is backed up.
- D. Copy all files that have been created or modified since the last full or incremental backup.

Correct Answer: B

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