



HPE0-J77^{Q&As}

Designing HPE Backup Solutions

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QUESTION 1

What is a disadvantage of Breakaway Mirror Clones?

- A. Data is at risk during the break.
- B. Deleted files are not tracked.
- C. Multiple sets of data exist.
- D. They increase the I/O load to resynchronize.

Correct Answer: D

QUESTION 2

A customer has frequent requests to restore individual files from backups, which requires them to restore entire server data volumes. After reviewing the backup environment, you discover that the restore requests are coming from only a few servers. Which change should you recommend to reduce individual files' restore times?

- A. Convert from file-based backups to full backups.
- B. Convert from file-based backups to image-based backups
- C. Convert from image-based backups to online backups. +
- D. Convert from image-based backups to file-based backups

Correct Answer: D

QUESTION 3

What is the purpose of encryption of data-at-rest on a backup device?

- A. It prevents external access to the removable media
- B. it prevents unauthorized users from restoring the data
- C. It protects removable media from unauthorized access
- D. It allows security auditing of data on the storage device

Correct Answer: C

QUESTION 4

A Customer needs a backup solution for their virtual environment. Their 35 TB Microsoft Windows file server data is business critical. Match the recovery point objective to the most cost effective solution to achieve it



Select and Place:

Days	<input type="text"/>	HPE 3PAR StoreServ systems using synchronous replication
Weeks	<input type="text"/>	HPE StoreOnce 4700
Seconds	<input type="text"/>	HPE StoreVirtual Remote Copy
Hours	<input type="text"/>	MSL6480 with 4x LTO-6 drives

Correct Answer:

<input type="text"/>	Seconds	HPE 3PAR StoreServ systems using synchronous replication
<input type="text"/>	Days	HPE StoreOnce 4700
<input type="text"/>	Hours	HPE StoreVirtual Remote Copy
<input type="text"/>	Weeks	MSL6480 with 4x LTO-6 drives

QUESTION 5

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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