



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

Designing HPE Backup Solutions

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### QUESTION 1

A customer is using HPE StoreOnce VSA as a NAS target in a remote office backup architecture. Which feature allows the customer to perform a deduplication-optimized copy to the central office?

- A. catalyst-based replication
- B. hash-based chunking
- C. remote snapshots
- D. low bandwidth replication

Correct Answer: A

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### QUESTION 2

You are preparing a storage backup proposal for a new customer. The customer has given you the volume of storage to be backed up, operating systems, and types of applications. Which additional critical information do you need for the proposal?

- A. drive types of existing storage
- B. database data structures
- C. networking topology and configuration
- D. server utilization statistics

Correct Answer: C

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### QUESTION 3

Arrange the levels of data availability in the correct sequence, from highest to lowest.

Select and Place:



Sequence	
High Availability	1
Fault Tolerant	2
Conventional	3
Highly Reliable	4
Fault Resilient	5

Correct Answer:

Sequence	
	1 Fault Tolerant
	2 Fault Resilient
	3 High Availability
	4 Highly Reliable
	5 Conventional

#### QUESTION 4

A customer wants to protect a VMware environment using HPE 3PAR snapshots backed up to HP storeOnce. Which product should you demonstrate?

- A. HPE 3PAR StoreServ Management Console
- B. HPI SforeOnce Recovery Manager Central
- C. HPE StoreOnce Catalyst
- D. HPE 3PAR Management Console

Correct Answer: B



#### 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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