



Designing HPE Backup Solutions

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http://www.maitiku.com QQ:860424807



Question No:1

A Customer wants to backup their Vmware disks, but does not want to use traditional ISV programs to perform this. Which software solution should you recommend?

- A. HPE 3PAR File Persona software
- B. HPE StoreVirtual VSA
- C. HPE StoreOnce Recovery Manager.
- D. HPE 3PAR StoreServ

Answer: C

Question No:2

A customer has two data centers approximately 50 miles (80 km) apart with an HPE 3PAR StoreServ 8000 in each one Both arrays have the Replication Suite license installed.

The current backup solution is based on a tape backup that regularly exceeds their backup window. There are also concerns about securing the physical tapes. Your backup solution must address all of their concerns and keep costs to *a* minimum

Which HPE product should you incorporate in your design?

- A. HPE 3PAR Remote Copy Software
- B. HPE 3PAR Cluster Extension
- **C.** HPE StoreOnce Recovery Manager Central
- D. HPE StoreOnce Backup System with Catalyst

Answer: D

Question No:3

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.

Answer: B

Question No:4

When creating a new virtual volume for an HPE StoreOnce VSA on an HPE 3PAR StoreServ 8000, how is the RAID level chosen?

- A. by selecting the appropriate set size for the W
- B. by selecting the appropriate resource pool for the W
- C. by selecting the appropriate LD for the W
- D. by selecting the appropriate CPG for the W

Answer: D

Question No : 5 DRAG DROP

Match each type of deduplication to the location where it occurs

application server	server-side deduplication
backup to disk appliance	source-side deduplication
backup server	target-side deduplication

Answer:

application server	backup server	server-side deduplication
backup to disk appliance	application server	source-side deduplication
backup server	backup to disk appliance	target-side deduplication



Question No : 6

Which resource provides information for designing data protection solutions, including backup/restore/archiving using HPE StoreOnce (disk). HPE StoreEver (tape), and HPE StoreAll (NAS) storage products?

- A. HPE Enterprise Backup Solution Design Guide
- B. HPE SAN Design Guide
- C. HPE Data Agile BURA Compatibility Matrix
- **D.** HPE QuickSpecs

Answer: C

Question No:7

Which tool can be used to check compliance with best practices for HPE StoreVirtual deployments?

- A. HPE OneView
- **B.** HPE Storage Management Utility
- C. HPE Centralized Management Console
- **D.** HPE SPOCK

Answer: C

Question No : 8 DRAG DROP

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