



HPE0-V17^{Q&As}

Creating HPE Data Protection Solutions

Pass HP HPE0-V17 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/hpe0-v17.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

You meet with a customer about a new data protection solution. One of the most important requirements is low RTO and RPO numbers. In the range of minutes. The amount of data to be backed up is in the range of 50TB on an iSCSI based HPE Nimble array. Is this a backup target that can validly be considered for the new solution? Solution: Install a NAS device on the iSCSI network to enable data replication from the SAN to the NAS device by the backup application, thus allowing fast recovery over the high speed storage network

A. Yes

B. No

Correct Answer: A

QUESTION 2

Your customer wants compliance with 3-2-1 data protection best practices. You tell the customer about the HPE StoreOnce replication options to copy backup data to multiple locations. Is this a valid statement regarding HPE StoreOnce data mobility? Solution: Replication is only supported when both HPE StoreOnce systems are registered with HPE InfoSight

A. Yes

B. No

Correct Answer: B

QUESTION 3

Is this a valid statement regarding Commvault components? Solution: For larger environments where high availability is critical, the CommServe server can be clustered.

A. Yes

B. No

Correct Answer: B

QUESTION 4

Is this a correct statement about the integration of Veeam with HPE storage arrays and HPE StoreEver tape libraries?

Solution: The VM data cannot be copied directly to HPE StoreEver tapes, backup to tape is accomplished by replication jobs inside Veeam from existing backup repositories.

A. Yes



B. No

Correct Answer: A

QUESTION 5

Is this a supported key management solution for data encryption on an HPE StoreOnce system?

Solution:GemaltoSafeNetKeySecure Manager (via KMIP)

A. Yes

B. No

Correct Answer: B

[HPE0-V17 Study Guide](#)

[HPE0-V17 Exam Questions](#)

[HPE0-V17 Braindumps](#)