



HPE0-V17^{Q&As}

Creating HPE Data Protection Solutions

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**QUESTION 1**

You have a meeting with a customer to discuss a new backup solution requirement. Is this a step in the information gathering process for the current solution? Solution: You launch a NinjaProtected + process to run scripts on the customer's backup server to collect all information on the current DacKup configuration. HPE will create a report based on the output of the scripts to create a sizing based on the current workload.

A. Yes

B. No

Correct Answer: A

QUESTION 2

Does this topology/implementation comply with the 3-2-1 rule of data protection? Solution: An HPE MSA array creating local snapshots on the same array. Backups are made with Veeam to a local HPE StoreOnce system using MAS shares. Within Veeam, a copy job is active to a Veeam Cloud Connect repository target hosted at a public cloud provider.

A. Yes

B. No

Correct Answer: A

QUESTION 3

A customer wants advice on their current data protection solution. Due to compliance regulation changes, the company requires lower RTO and RPO objectives for their Service Level Agreement (SLA).

Is this a correct statement regarding how HPE solutions can help to comply with this tighter SLA?

Solution: HPE disk-based backup solutions like HPE StoreOnce have Catalyst functionality, which enables integration with HPE storage arrays like HPE Nimble and Primera. Thus, you can send snapshots from the storage arrays directly to the backup target, with fast direct recovery through RMC.

A. Yes

B. No

Correct Answer: B

QUESTION 4

Does this option describe a valid scenario for using the 3-2-1 data protection rule or the 3-2-1-1-0 data protection rule? Solution: You intend to use at least 2 different media types.



A. Yes

B. No

Correct Answer: B

QUESTION 5

Is this a reason why your customer might choose the HPE Apollo 4510 systems instead of the HPE Apollo 4200 system?

Solution: The Apollo 4510 system has a higher density chassis, and so can host more drives with more backup capacity.

A. Yes

B. No

Correct Answer: A

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