HP0-J63^{Q&As}

Designing HP Backup Solutions

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QUESTION 1

Match the HP Data Protector (DP) term with the appropriate description.

Cell Manager

runs the core DP software and contains the internal database
sends data the device for writing to the medium
holds a repository of DP installation packages for a specific architecture
reads or writes data on the client

Media Agent

runs the core DP software and contains the internal database
sends data the device for writing to the medium
holds a repository of DP installation packages for a specific architecture
reads or writes data on the client

Installation Server

runs the core DP software and contains the internal database
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Disk Agent

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QUESTION 2

A customer needs to create a point-in-time copy of a storage volume in order to restore their data instantly. Which data replication method should they use?

A. backup to disk

B. backup to tape

C. synthetic backup

D. snapshot

Correct Answer: D

QUESTION 3

An SMB customer needs a solution that provides unattended backup for their P2000 G3 Modular Storage Array. They have 47 TB of full backups that must be stored offsite each week. Which HP storage solution should the customer deploy?

A. 1/8 Tape autoloader

B. B6200 Backup System

C. MSL 4048 Tape Library

D. E-Series Tape Library

Correct Answer: A

QUESTION 4

An enterprise customer is designing a backup for their newly-expanded data center. The company produces a large volume of rich media files and uses document scanning system for long-term data retention. The company needs to reduce the time required to restore their data in the event of a system failure.

Which backup system should the company uses in their design?

A. HP StoreOnce Backup 4000 series

B. HP StoreEasy 3000 Gateway

C. HP StoreEver ESL G3 Tape Library

D. HP StoreEver 9000 Virtual Library System

Correct Answer: C

QUESTION 5

A customer needs an enterprise backup system that will provide both VTL and NAS emulation with both scale-out and scale-up performance. The solution must offer a high level of redundancy and automated backup restart after failover. Which storage solution should the customer deploy?

A. HP StoreEver VLS9200 Virtual Library

B. HP StoreOnce D2D2502 Backup System

C. HP StoreEver RDX Removable Disk Backup

D. HP StoreOnce B6200 Backup System

Correct Answer: D

QUESTION 6

A customer is designing a backup solution in the following environment:

-VMware ESXi cluster

-HP P6000 storage system

-

Shared tape library

The customer would like to perform backups to the shared tape library of the virtual machines running on the ESXi cluster.

Which additional component does the customer need to implement?

A.

HP Virtual Copy

B.

VMware Data Recovery

C.

HP Data Protector

D.

vStorage API

Correct Answer: C

QUESTION 7

A company has multiple servers that run Microsoft Windows Server. All the servers have compressed data stored on disk. What should you consider when designing an HP Data Protector backup solution for this environment?

A. Backup speed is increased because Data Protector backs up Windows disks as disk images.

B. Backup speed is reduced because Windows reads and writes filesystems to cache.

C. Backup speed is increased because Data Protector use asynchronous reading on Windows filesystems.

D. Backup speed is reduced because Windows decompresses the data before sending it across the network.

Correct Answer: D

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Compression

If data is compressed on a disk, the Windows operating system first decompresses the data before sending it across the network. This reduces the backup speed and uses CPU resources.

QUESTION 8

In three years how much storage capacity will the New York office require, per quarter, for archived data?

A. 275 TB

B. 350 TB

C. 425 TB

D. 500 TB

Correct Answer: D

QUESTION 9

Which encryption type with HP Data Protector best fits the customer\\'s needs?

A. DES

B. SHA1

C. AES

D. 3DES

Correct Answer: C

QUESTION 10

Which benefits would the customer realize after implementing the new solution, compared to the existing solution? (Select two.)

A. reliable backups

B. reduced cooling costs

C. scheduled archives

D. reduced maintenance

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E. reduced power costs

Correct Answer: AC

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