HPE0-J77 Q&As

Designing HPE Backup Solutions

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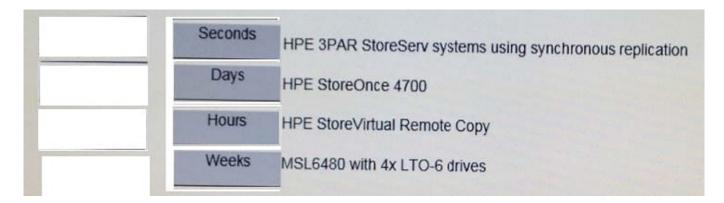
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QUESTION 1

A Customer needs a backup solution for their virtual environment. Their 35 TB Microsoft Windows file server data is business critical. Match the recovery point objective to the most cost effective solution to achieve it

Select and Place:

Correct Answer:

QUESTION 2

A customer is asking for options to reduce their TCO by snaring an HPE StoreEver tape library between two departments using different backup products what should you suggest?

A. HPE StoreOpen

B. HPE StoreEver Tape Library Partitioning

C. HPE StoreOnce Virtual Tape Library

D. HPE StoreEasy

Correct Answer: B

QUESTION 3

Match each deduplication type with the correct description

Select and Place:

Source-side deduplication		The deduplication of the backup data is only done on the HPE StoreOnce device.
Target-side deduplication		Media servers do deduplication before sending the data to the HPE StoreOnce device.
Server-side deduplication		All servers do deduplication before sending the data to the HPE StoreOnce device.

Correct Answer:

	Target-side deduplication	The deduplication of the backup data is only done on the HPE StoreOnce device.
	Server-side deduplication	Media servers do deduplication before sending the data to the HPE StoreOnce device.
	Source-side deduplication	All servers do deduplication before sending the data to the HPE StoreOnce device.

QUESTION 4

What is a disadvantage of Breakaway Mirror Clones?

A. Data is at risk during the break.

B. Deleted files are not tracked.

C. Multiple sets of data exist.

D. They increase the I/O load to resynchronize.

Correct Answer: D

QUESTION 5

A customer needs to offload disk I/O caused by nightly backups from their production HPE 3PAR StoreServ Disk Array. They have two other HPE 3PAR Disk Arrays. One is located at their disaster recovery (DR) site located 300 km away, and the other is used for their Test/Dev environment located in the same datacenter.

What should you recommend to accomplish this? (Select two)

A. Set up HPE 3PAR synchronous replication between the production and Test/Dev disk arrays.

B. Create a snapshot of the replicated volumes on the production array and present to the backup system.

C. Set up HPE 3PAR synchronous replication between the production and DR disk arrays.

D. Create a snapshot of the replicated volumes on the Test/Dev array and present to the backup system.

E. Set up HPE 3PAR enhanced asynchronous replication between the production and DR disk arrays.

Correct Answer: AD

QUESTION 6

When zoning by NBA port in large SAN infrastructures, which feature is a benefit?

A. prevention of zone overlapping

B. server-side duplication +

C. simplified device discovery

D. SAN attached storage backups

Correct Answer: C

QUESTION 7

When sizing an MSL6460, backup-to-disk, and HPE Data Protector environment, which compatibility information can be found in the Data Agile BURA Compatibility Matrix? Select Two

A. HPE StoreEasy NDMP support

B. Virtual Connect Flex Fabric firmware versions

C. supported tape media

D. SAN switch firmware versions E. HPE Data Protector patch levels

Correct Answer: CD

QUESTION 8

What is the purpose of encryption of data-at-rest on a backup device?

A. It prevents external access to the removable media

B. it prevents unauthorized users from restoring the data

C. It protects removable media from unauthorized access

D. It allows security auditing of data on the storage device

Correct Answer: C

QUESTION 9

Refer to Exhibit:

Max 3PAR StorServ Storage arrays	16	8	4	2
Max 3PAR Vols	64k	32k	16k	8k
Max StoreOnce Backup systems	16	8	4	2
Max StoreOnce Catalyst Stores	192	96	48	24
No of Snapshots per minute without backup	160	160	160	96
No of Snapshots per minute with backup	80	80	80	48
Max Recovery Sets Backed Up In Parallel	32	16	8	4
Max Volumes Per Recovery Set	8	8	8	8
Max Volume Size	16 TB	16 TB	16 TB	16 TB
Max Streams Per Volume	16	16	16	16
Max synthetic full speed (TB/hr)	80	40	20	10
Max restore speed (TB/hr)	5	5	4	2
Max Streams	256	128	64	32

Notes:
1. Migration does not support multi-RMC configuration. It is advised to first configure single RMC instance and migrate the data and then add other RMC instances
2. Multi RMC is not supported for 3PAR Remote Copy Solution
3. Internet Explorer is not supported for upgrading from RMC 1.0 to 1.1

You size an HPE Recovery Manager Central (RMC) solution for a customer\\'s environment. The customer uses two HPE StoreServ systems and wants to run eight Recovery Set backups in parallel. To achieve the RTO, 4.5 TB of data must be restored per hour

What is the minimum configuration that must be planned for the RMC host?

A. 2 vCPU / 8 GB VRAM

B. 4vCPU/16GBvRAM

C. 8 vCPU / 32 GB VRAM

D. 16 vCPU/64 GB VRAM

Correct Answer: C

QUESTION 10

A customer has frequent requests to restore individual files from backups, which requires them to restore entire server data volumes. After reviewing the backup environment, you discover that the restore requests are coming from only a few servers. Which change should you recommend to reduce individual files\\' restore times?

A. Convert from file-based backups to full backups.

B. Convert from file-based backups to image-based backups

C. Convert from image-based backups to online backups. +

D. Convert from image-based backups to file-based backups

Correct Answer: D

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