HPE0-J77^{Q&As}

Designing HPE Backup Solutions

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QUESTION 1

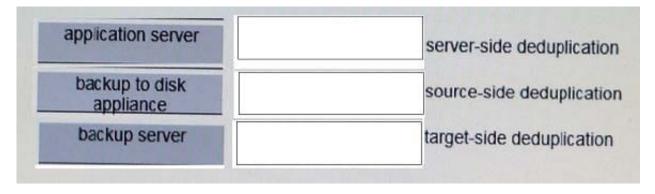A backup and restore environment is being designed to use Synthetic backup Which statement describes this operation?

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.
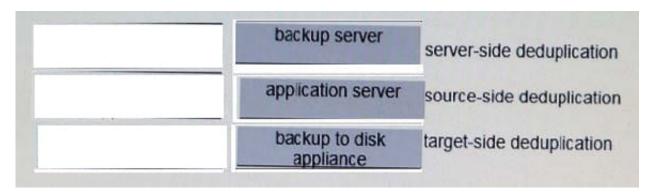
Correct Answer: B

QUESTION 2

Match each type of deduplication to the location where it occurs

Select and Place:

Correct Answer:

QUESTION 3

What is an advantage of doing an image backup?

A. The entire disk is saved, file by file

B. There is good flexibility with the image restore disk

C. Recovery of individual files is possible

D. It provides the highest backup performance

Correct Answer: A

QUESTION 4

A customer\\'s backup solution performs daily full backups of the environment The customer is asking for a different solution due to the amount of time it takes on a daily basis. They only need to be able to keep copies of recently changed files to restore if a problem occurs Full backups will continue to be performed on weekend days, but the customer wants a solution for non-weekend days.

Which backup solution helps accomplish this?

A. archive and backup

B. image-based

C. differential

D. file-based

Correct Answer: C

QUESTION 5

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

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