



# HP0-J66<sup>Q&As</sup>

HP Storage Migration

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### QUESTION 1

What is the primary benefit of source-side deduplication compared to target-side deduplication?

- A. Source-side deduplication allows more data to be transferred over low-bandwidth links in the network.
- B. Source-side deduplication reduces the amount of data transferred between media servers and the D2D device.
- C. Source-side deduplication isolates data so that it can be more easily streamed to tape for offsite storage.
- D. Source-side deduplication allows more data to be stored on the D2D device.

Correct Answer: B

Reference: Dedupe 2.0: What HP Has In Store(Once)

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### QUESTION 2

What are the benefits of migrating to an HP 3PAR StoreServ 7000?

- A. Virtualization of homogenous storage devices
- B. increased efficiency through reduced capacity requirements
- C. multi-tier storage availability in hyperscale enterprise platform
- D. federated non-disruptive data mobility between third-party systems

Correct Answer: C

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### QUESTION 3

A customer has implemented an HP 3PAR StoreServ 7200 and needs to non-disruptively change the RAID characteristic of a virtual volume. The customer must also change the disk tier where the virtual volume resides. Which HP 3PAR command or software feature should the customer use to accomplish this task?

- A. tunevv
- B. Adaptive Optimization
- C. Dynamic Optimization
- D. tunesys

Correct Answer: A

tunevv - Change the layout of a virtual volume.

### SYNTAX

The tunevv command uses one of the following syntax conventions:



tunevv usr\_cpg [options]

tunevv snp\_cpg [options]

tunevv restart [options]

tunevv rollback [options]

#### SUBCOMMANDS

usr\_cpg

Moves the logical disks being used for user space to the specified CPG.

snp\_cpg

Moves the logical disks being used for snapshot space to the specified CPG.

restart

Restarts a tunevv command call that was previously interrupted because of component failure, or because of user initiated cancellation. This cannot be used on thinly provisioned virtual volumes.

rollback

Returns to a previously issued tunevv operation call that was interrupted. The canceltask command needs to run before the rollback.

This cannot be used on thinly provisioned virtual volumes.

#### DESCRIPTION

The tunevv command is used to change the properties of a virtual volume that was created with either the createvv or createtpvv command by associating it with a different CPG.

Incorrect:

Not B: The HP 3PAR Data Optimization Software Suite v2 combines capabilities that provide autonomic storage tiering and dynamic data mobility with assured quality of service . Adaptive Optimization provides highly reliable, non-disruptive,

cost-optimized storage tiering at the sub-volume level to deliver the right QoS to the right data at the right time on a large scale and Dynamic Optimization delivers it at the volume level.

Not D:

Best practice is to run Autonomic Rebalance (also known as tunesys) after adding drives.

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#### QUESTION 4

A customer needs to be able to recover their data in the event of a site failure. They have a strict recovery point objective for their business-critical applications.

Which technique should the customer use?



- A. snapshots
- B. backups to tape
- C. backups to disk
- D. remote replication

Correct Answer: D

Need replication to get the data to a backup site.

Note:

\* Recovery Point Objective (RPO) refers to the required point-in-time to which a DR solution can restore the state of data for a particular service, for example, how much data loss is acceptable following a disaster. These requirements can range from "close to zero" data loss (for high-value financial transactions, for example) to some small number of minutes of the most recent data, to loss of the past 1-2 days of data, depending on the criticality of the data to the enterprise.

## QUESTION 5

A customer is migrating data to a storage array with 7 TB of storage capacity. They need 6 TB to be presented on this array for an existing database requirement.

Which storage virtualization technology should this customer use to optimize the utilization of their available storage?

- A. block-level data compression
- B. primary storage deduplication
- C. virtual replication
- D. thin provisioning

Correct Answer: D

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