

HQT-6740^{Q&As}

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QUESTION 1

A Hitachi Dynamic Provisioning pool has exceeded a threshold and the administrator wants to reduce the pool usage below the threshold setting. How would this be achieved?

- A. Expand pool volumes.
- B. Set Host Mode option 40.
- C. Use Zero Page Reclaim.
- D. Shrink some DP Vols.

Correct Answer: C

QUESTION 2

What are two network requirements for an operational Hitachi Device Manager installation? (Choose two.)

- A. a TCP/IP network for connection between the management server and the management clients
- B. a TCP/IP network for connection of the management server to the storage systems
- C. a Fiber Channel connection between the management server and the storage systems
- D. a public subnet for connection between the management server and the management clients

Correct Answer: AB

QUESTION 3

Which two statements regarding the Hitachi Dynamic Link Manager Least I/O and Least Block algorithms are true? (Choose two.)

- A. The Least I/O and Least Block algorithms redirect the I/Os to a single path determined by the algorithms.
- B. The Least I/O and Least Block algorithms redirect the I/Os to a pair of paths determined by the algorithms.
- C. The Extended Least I/O and Extended Least Block algorithms distribute sequential I/Os to a set of paths and random I/Os to another set of paths.
- D. The Extended Least I/O and Extended Least Block algorithms distribute I/Os to paths depending on whether the I/O involves sequential or random access.

Correct Answer: AD

QUESTION 4

You are installing Hitachi Device Manager and need to verify the existence of the peer user profile. Which user name

should you verify?

- A. hauser
- B. system
- C. manager
- D. administrator

Correct Answer: A

QUESTION 5

You have a LUSE volume on a USP V storage system which is no longer used by any server. Using Hitachi Device Manager, what must be done to release the LUSE volume?

- A. The LUSE volume must be marked as "unused".
- B. The LUSE volume must be marked as "invalidated".
- C. You must format the LUSE volume first to delete all the data on it.
- D. You must release all defined data paths for this LUSE volume.

Correct Answer: D

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