HAT-680^{Q&As}

HITACHI DATA SYSTEMS QUALIFIED PROFESSIONAL ? STORAGE ADMINISTRATION

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QUESTION 1

What are two storage resource management functions available in Hitachi Device Manager? (Choose two.)

A. to determine optimum load balancing algorithms based on I/O profile

B. to group storage resources for management purposes

C. to schedule background microcode updates for storage system groups

D. to search storage resources for outputting reports

Correct Answer: BD

QUESTION 2

You are a system administrator responsible for an installation of Hitachi Dynamic Provisioning (HDP) and want to receive threshold messages indicating that a user requires more space. Which Hitachi Device Manager CLI command do you use?

A. ListPool

B. ShowPool

C. GetAlerts

D. DPGetVols

Correct Answer: C

QUESTION 3

A storage administrator needs to create a LUSE volume on a VSP storage system. Which two volume types are used for this task? (Choose two.)

A. pool volumes

B. DP volumes

C. basic volumes

D. external volumes

Correct Answer: CD

QUESTION 4

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 5

Which two operations are performed on Hitachi Dynamic Tiering (HDT) pools using Hitachi Device Manager? (Choose two.)

A. Create an HDT pool.

B. Expand an HDT pool.

C. Split an HDT pool.

D. Reallocate an HDT pool.

Correct Answer: AB

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