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QUESTION 1

You want to monitor the storage capacity used by an application. Which feature of Hitachi Device Manager would you use to achieve this?

- A. device groups
- B. host groups
- C. logical groups
- D. application groups

Correct Answer: C

QUESTION 2

What is the purpose of the Hitachi Device Manager (HDvM) "HiCommandCLI.properties" file?

- A. It allows scripting of CLI commands.
- B. It contains a list of permitted commands.
- C. It contains the names of all hosts which can execute HDvM CLI commands.
- D. It allows the user to specify a number of defaults to be used when running HDvM CLI commands.

Correct Answer: D

QUESTION 3

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 4

The manager of a large distributed SAN wants to share the workload of daily administrative tasks between different storage administrators. Which two elements in Hitachi Device Manager can be used to define the view of the storage

components? (Choose two.)

- A. host group
- B. resource group
- C. user permissions
- D. access control lists

Correct Answer: BC

QUESTION 5

You plan to disable automatic tier relocation of certain HDT volumes in Hitachi Dynamic Tiering. What are two valid reasons for doing this? (Choose two.)

- A. To ensure prioritization of a volume whose I/O activity is constant.
- B. To ensure prioritization of a volume whose size is growing exponentially.
- C. To ensure prioritization of a volume whose I/O activity varies greatly.
- D. To ensure prioritization of a critical volume whose I/O workload is low.

Correct Answer: CD

QUESTION 6

Which two statements regarding the Hitachi Dynamic Link Manager Round Robin algorithms are true? (Choose two.)

- A. The Round Robin algorithm distributes I/Os by alternating requests across two data paths.
- B. The Round Robin algorithm distributes I/Os by alternating requests across all available data paths.
- C. The Extended Round Robin algorithm distributes I/Os to paths depending on whether the I/O involves sequential or random access.
- D. The Extended Round Robin algorithm distributes sequential I/Os to a set of paths and random I/Os to another set of paths.

Correct Answer: BC

QUESTION 7

You want to use Hitachi Device Manager to allocate storage direct from search results. In the GUI, which two storage operations are you permitted to perform after executing the search? (Choose two.)

- A. Create Pool
- B. Expand Pool

- C. Create Label
- D. Virtualize Volumes

Correct Answer: AD

QUESTION 8

You are managing a Hitachi Device Manager environment and want to use the Element Manager to configure the Fibre Channel ports on a Hitachi VSP storage system. Which two Fibre Channel port operations are permitted? (Choose two.)

- A. Reset the port.
- B. Set the connection type.
- C. Set the port attribute.
- D. Set the port offline.

Correct Answer: BC

QUESTION 9

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 10

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 11

Which two Hitachi Device Manager CLI commands will prevent simultaneous updates on a storage array? (Choose two.)

- A. AddArrayReservation
- B. DeleteArrayLock
- C. ModifyArrayReservation
- D. GetArrayLock

Correct Answer: AC

QUESTION 12

Hitachi Device Manager manages file servers based on information sent from which two products? (Choose two.)

- A. Netapp file servers
- B. Hitachi High performance NAS platform
- C. Hitachi NAS blades
- D. Hitachi Data Ingestor

Correct Answer: BD

QUESTION 13

You are about to restore the HiRDB database on a Hitachi Command Suite (HCS) Windows server. But first, you must stop the HCS services. How is this accomplished?

- A. Use the Windows service panel from Computer Manager.
- B. Use the HCS GUI.
- C. Use the hcmdssrv command.
- D. Use the hcmdsservices command.

Correct Answer: C

QUESTION 14

Which three storage operations are performed with Hitachi Device Manager? (Choose three.)

- A. allocate volumes
- B. unallocate volumes
- C. compress volumes
- D. dedupe volumes
- E. create volume

Correct Answer: ABE

QUESTION 15

You are working within a Hitachi Device Manager environment. What are three benefits of implementing Hitachi Dynamic Provisioning (HDP)? (Choose three.)

- A. Data written across multiple disks optimizes performance.
- B. User capacity can be allocated before storage is purchased.
- C. User data is automatically mirrored to secondary storage.
- D. HDP volumes can be dynamically shrunk.
- E. HDP volumes can be dynamically expanded.

Correct Answer: ABE

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