

DUMPS ARENA

HITACHI DATA SYSTEMS STORAGE MANAGER - STORAGE MANAGEMENT EXAM

Hitachi HH0-380

Version Demo

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QUESTION NO: 1

A customer is using the Hitachi Command Suite (HCS) to manage their storage environment comprising VSPs, HUS and HNAS platforms connected to Linux and Windows servers. Several of the HUS systems, as well as competitors arrays are virtualized behind the VSPs. Which three functions does the HCS provide in this environment? (Choose three.)

- A. common GUI
- B. server virtualization software
- C. integration of all third-party arrays in a global storage management framework
- D. single management tool for all Hitachi storage systems and virtualized storage environments
- E. common CLI

ANSWER: A D E**QUESTION NO: 2**

You want to use Hitachi Device Manager (HDvM) to manage your existing Hitachi Dynamic Provisioning (HDP) environment. Which three HDvM CLI commands can be used? (Choose three.)

- A. AddPool
- B. GrowPool
- C. ModifyPool
- D. MapLun
- E. AddLun

ANSWER: A C E**QUESTION NO: 3**

You are configuring external storage with Hitachi Device Manager on a VSP. What happens when you set the Cache Mode parameter to Enable?

- A. After receiving the data into its cache memory, the VSP signals the host that an I/O operation has completed and then asynchronously destages the data to the external storage system.
- B. After receiving the data into its cache memory, the VSP signals the host that an I/O operation has completed only after it has synchronously written the data to the external storage system.

- C. The VSP will always use its cache for every operation.
- D. The VSP will always use the cache in the remote storage system for every operation.

ANSWER: A

QUESTION NO: 4

A VSP customer wants to optimize their multi-pathing environment and improve I/O performance. Which two Hitachi Dynamic Link Manager (HDLM) features will assist this customer? (Choose two.)

- A. HDLM spreads I/O workloads across available paths to ensure that no single path becomes overworked or under-utilized.
- B. The HDLM server monitors the client hosts' multi-pathing agents and redistributes I/Os so no single path becomes overworked or under-utilized.
- C. HDLM provides multiple load-balancing algorithms to balance I/Os across available paths.
- D. HDLM analyzes I/O profiles and determines the most appropriate buffering policy.

ANSWER: A C

QUESTION NO: 5

A storage manager recently implemented a Hitachi Device Manager environment to manage their storage system and observed that during the software installation process a user group was automatically created. What is the name of this group?

- A. Group Resource
- B. Resource Group 1
- C. All Resources
- D. Admin Group

ANSWER: C

QUESTION NO: 6

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

ANSWER: C

QUESTION NO: 7

Before starting provisioning operations in Hitachi Device Manager, what are three requirements? (Choose three)

- A. The host must be physically connected to the SAN.
- B. The port on the storage system must be configured.
- C. Any world-wide node name (WWNN) must be configured for the host.
- D. The host must appear in the host view.
- E. The switch must be added to Device Manager.

ANSWER: A B D

QUESTION NO: 8

From a recently installed host, you want to use the Hitachi Device Manager (HDvM) CLI to manage and configure Host Group security. What must be done before you can use HDvM CLI commands?

- A. Download and install the CLI software from the HDvM server using the Web Client.
- B. Configure the CLI software on your client computer in "management mode".
- C. Set the LUN security option to "enable" during the creation of the host storage domain.
- D. Set the LUN security option to "enable" in the CLI properties file of your client computer.

ANSWER: A

QUESTION NO: 9

You want to restart the Hitachi Command Suite (HCS) services running on a Windows server. Which tool would you use?

- A. Windows Services panel
- B. HCS GUI
- C. CLI command "hcmdssrv"
- D. Windows Task Manager

ANSWER: C

QUESTION NO: 10

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

ANSWER: B D