

DUMPS ARENA

HITACHI DATA SYSTEMS QUALIFIED PROFESSIONAL – STORAGE ADMINISTRATION

Hitachi HAT-680

Version Demo

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QUESTION NO: 1

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

ANSWER: A**QUESTION NO: 2**

A manufacturing company wants to centrally manage all their multi-pathing software using Hitachi Global Link Manager (HGLM). Which two types of multi-pathing software are supported? (Choose two.)

- A. HDLM
- B. HP-UX Multipathing
- C. PowerPath
- D. SDD

ANSWER: A B**QUESTION NO: 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

ANSWER: C D

QUESTION NO: 4

A storage administrator has been asked to use Hitachi Device Manager (HDvM) to provide information about storage utilization by hosts for an urgent meeting. When the report is created, several hosts have no utilization data associated with them. What is the reason for the missing data?

- A. The hosts do not have the HDvM agent installed.
- B. The hosts have not been refreshed.
- C. The storage system has not been refreshed.
- D. The storage system polling is not synchronized with the report creation.

ANSWER: A**QUESTION NO: 5**

You are creating new users within Hitachi Device Manager and must ensure that the appropriate permissions are applied. What are two valid user management permissions? (Choose two.)

- A. Edit
- B. Peer
- C. View
- D. Create

ANSWER: B C**QUESTION NO: 6**

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: 7**

Which Hitachi Command Suite product would be installed on a server different from the one where the Hitachi Device Manager software resides?

- A. Tiered Storage Manager
- B. Tuning Manager
- C. Partition Manager
- D. Replication Manager

ANSWER: B

QUESTION NO: 8

When enabled, what does the path health checking feature of Hitachi Dynamic Link Manager (HDLM) do?

- A. It causes HDLM to rotate I/Os across all healthy paths.
- B. It causes HDLM to automatically check the path status at regular intervals.
- C. It enables the last I/O recovery routine to execute upon path failure.
- D. It logs path status information and generate path health reports.

ANSWER: B

QUESTION NO: 9

You want to add a VSP which has an externally connected HUS110 into your Hitachi Device Manager (HDvM) environment. What is required to prepare the environment for storage virtualization?

- A. Only the VSP must be added to Hitachi Device Manager.
- B. Only the HUS must be added to Hitachi Device Manager.
- C. Both storage systems must be added to Hitachi Device Manager.
- D. At least one of the storage systems must be added to Hitachi Device Manager.

ANSWER: C

QUESTION NO: 10

What are two benefits of the Hitachi Command Suite? (Choose two.)

- A. integration with Hitachi Compute Platform management software
- B. integration with Cisco directors management software

- C. integration with third-party storage management software as defined in HiFire
- D. integration with Hitachi NAS Platforms management software

ANSWER: A D