

# HAT-680<sup>Q&As</sup>

HITACHI DATA SYSTEMS QUALIFIED PROFESSIONAL ? STORAGE  
ADMINISTRATION

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**QUESTION 1**

In which file format is Hitachi Device Manager data exported?

- A. .pdf
- B. .csv
- C. .doc
- D. .html

Correct Answer: B

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**QUESTION 2**

What is the maximum capacity of a LUSE volume on a VSP storage system?

- A. 4 TB
- B. 32 TB
- C. 36 TB
- D. 60 TB

Correct Answer: D

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**QUESTION 3**

A storage administrator added a storage system using the Hitachi Device Manager GUI interface. Where should the administrator go to verify the status of the task?

- A. the Tasks and Alerts tab
- B. the Global Monitoring bar on the bottom line of the GUI
- C. the Data Collection tab
- D. the View Tasks drop down menu

Correct Answer: C

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**QUESTION 4**

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

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#### QUESTION 5

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.

Correct Answer: AC

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