

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

HITACHI DATA SYSTEMS QUALIFIED PROFESSIONAL ? STORAGE  
ADMINISTRATION

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**QUESTION 1**

You have reported a Hitachi Device Manager problem to the HDS Global Support center and you are asked to provide troubleshooting data. Which Web site would allow you to upload the data?

- A. <https://tuf.hds.com>
- B. <http://www.hds.com>
- C. <https://support.hds.com>
- D. <https://customerservice.hds.com>

Correct Answer: A

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**QUESTION 2**

When you perform an "Add Subsystem" operation within Hitachi Device Manager (HDvM), you receive an error message. Which troubleshooting step would you perform first?

- A. Restart HDvM.
- B. Check license status.
- C. Open a case with HDS Support.
- D. Check the storage system for any inconsistent condition.

Correct Answer: D

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**QUESTION 3**

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

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**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

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#### QUESTION 5

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.

Correct Answer: B

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