

HQT-6740^{Q&As}

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QUESTION 1

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

- A. agentless host discovery
- B. integrated installer for core Hitachi Command Suite software
- C. one license key for all Hitachi Command Suite software products
- D. automated microcode update management across all Hitachi storage systems

Correct Answer: AB

QUESTION 2

You want to use the Hitachi Device Manager (HDvM) search facility to locate resources based on user-defined criteria. Which two actions would be performed as a result of a search? (Choose two.)

- A. Search results can be e-mailed by HDvM.
- B. Search results can be exported as CSV files.
- C. Searches can be saved.
- D. Search results can be exported as HTML files.

Correct Answer: BC

QUESTION 3

A storage administrator managing a Hitachi Device Manager (HDvM) environment has used Hitachi Storage Navigator Modular to create a LUN on an HUS110 system. What should be done next for this change to be reflected within HDvM?

- A. Perform a LUN refresh.
- B. Perform a host refresh.
- C. Execute the save function.
- D. Perform a subsystem refresh.

Correct Answer: D

QUESTION 4

From the Mobility tab of the Hitachi Command Suite (HCS), which two operations would you perform to optimize placement of data within a Hitachi Dynamic Tiering (HDT) environment? (Choose two.)

- A. Create an HDT tiering policy.
- B. Edit Tier Relocation of HDT volumes.
- C. Expand HDT volumes.
- D. Start manual monitoring of HDT pools.

Correct Answer: BD

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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