

# HQT-6740<sup>Q&As</sup>

Hitachi Vantara Qualified Professional – Storage administration

**Pass Hitachi HQT-6740 Exam with 100% Guarantee**

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.certbus.com/hqt-6740.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Hitachi  
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



#### QUESTION 1

Hitachi Dynamic Link Manager is being used with a VSP system in a multi-path environment with intense sequential I/Os. What are two Hitachi recommended loadbalancing algorithms for this environment? (Choose two.)

- A. Least I/O
- B. Least Block
- C. Extended Least I/O
- D. Extended Round Robin

Correct Answer: CD

---

#### QUESTION 2

You want to configure hosts connected to a VSP using the Host Scan feature of Hitachi Device Manager. Which action must be performed?

- A. Ensure all hosts are related to a host group.
- B. Ensure all hosts are related to the same host group.
- C. Set the storage WWN for LUN security.
- D. Set the host WWN for LUN security.

Correct Answer: A

---

#### QUESTION 3

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

---

#### QUESTION 4

Which feature allows the naming of LDEVs using Hitachi Device Manager CLI?

- A. LDEV Naming
- B. LDEV Labeling
- C. LDEV Tagging
- D. LDEV Editing

Correct Answer: B

---

#### QUESTION 5

In which Hitachi Device Manager screen is the Allocate Like Volumes feature available?

- A. Hosts
- B. Allocate Storage
- C. Dynamic Provisioning
- D. Allocate Volumes to Multiple Hosts

Correct Answer: A

---

#### QUESTION 6

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

Correct Answer: AD

---

#### QUESTION 7

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

---

#### QUESTION 8

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.

Correct Answer: ABD

---

#### QUESTION 9

You want to backup the HiRDB database of your newly installed Hitachi Command Suite (HCS) server. Which two methods are available to you? (Choose two.)

- A. Use the hcmdsbackups command specifying a directory for the backup data;
- B. Open the Utility tab in the HCS GUI and select the Backup Database function.
- C. Run the HiRDB backup wizard and select the backup format and destination.
- D. Use hcmdsdbtrans /export command to export the database in CSV format.

Correct Answer: AD

---

#### QUESTION 10

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

Correct Answer: C

---

#### QUESTION 11

Which two Hitachi Dynamic Link Manager (HDLM) features address challenges associated with high availability and single point failures? (Choose two.)

- A. HDLM provides failover protection by switching to a good path if a path fails.
- B. HDLM monitors the paths of multiple hosts and redirects I/Os to the least busy path if a path fails.
- C. HDLM can automatically set a failed path back online if it becomes available.
- D. HDLM provides error correction algorithms that help recover data transmission errors caused by path failures.

Correct Answer: AC

---

#### QUESTION 12

A customer is managing a multi-pathing environment using Hitachi Global Link Manager (HGLM) and wants to add another host. Which user privilege is required within HGLM?

- A. Admin
- B. Modify
- C. View
- D. Supervisor

Correct Answer: A

---

#### QUESTION 13

Using the Element Manager feature of Hitachi Device Manager, which term describes the storage system port-to-port connections shared by external LUNs on a VSP?

- A. Port Group ID
- B. Path Group ID
- C. Path Pool ID
- D. Port Pool ID

Correct Answer: B

---

#### QUESTION 14

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

Correct Answer: B

---

#### QUESTION 15

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

[Latest HQT-6740 Dumps](#)

[HQT-6740 Practice Test](#)

[HQT-6740 Exam Questions](#)