



HITACHI VANTARA HQT-6740

Hitachi Vantara Storage Administration Certification Questions & Answers

Exam Summary – Syllabus – Questions

HQT-6740

[Hitachi Vantara Qualified Professional - Storage Administration](#)

35 Questions Exam – 65% Cut Score – Duration of 60 minutes

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Know Your HQT-6740 Certification Well:

The HQT-6740 is best suitable for candidates who want to gain knowledge in the Hitachi Vantara Infrastructure - Administration Professional. Before you start your HQT-6740 preparation you may struggle to get all the crucial Storage Administration materials like HQT-6740 syllabus, sample questions, study guide.

But don't worry the HQT-6740 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the HQT-6740 syllabus?
- How many questions are there in the HQT-6740 exam?
- Which Practice test would help me to pass the HQT-6740 exam at the first attempt?

Passing the HQT-6740 exam makes you Hitachi Vantara Qualified Professional - Storage Administration. Having the Storage Administration certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Hitachi Vantara HQT-6740 Storage Administration Certification Details:

Exam Name	Storage Administration Professional
Exam Code	HQT-6740
Exam Price	\$100 USD
Duration	60 minutes
Number of Questions	35
Passing Score	65%
Recommended Training	TSI2565 Managing Hitachi Storage with Hitachi Command Suite v8.x course (5d ILT)

Exam Registration	PEARSON VUE
Sample Questions	Hitachi Vantara HQT-6740 Sample Questions
Practice Exam	Hitachi Vantara Qualified Professional - Storage Administration Practice Test

HQT-6740 Syllabus:

Section	Objectives
Hitachi Command Suite fundamentals	<ul style="list-style-type: none"> - Describe the benefits of using Hitachi Command Suite to manage Hitachi storage environments. - Describe the Hitachi Command Suite software framework and its components. - Describe the Hitachi Device Manager software architecture and functionality. - Describe the Hitachi Device Manager monitoring capabilities.
Managing a Hitachi storage environment with Hitachi Device Manager	<ul style="list-style-type: none"> - Given a scenario, describe how users are added and permissions are managed with Hitachi Device Manager. - Describe the Hitachi Device Manager discovery process. - Describe how Hitachi Device Manager is used to configure ports on a storage system. - Describe how to allocate storage with Hitachi Device Manager. - Describe when to use host scan with Hitachi Device Manager. - Describe how Logical devices (LDEVs/LUNs) are managed with Hitachi Device Manager. - Describe how volume paths are managed with Hitachi Device Manager. - Describe how Hitachi Command Suite can be used to create reports. - Describe the usage of volume labeling within Hitachi Device Manager. - Describe how Hitachi Device Manager CLI commands are used to manage Hitachi storage systems. - Describe the functions of the Device Manager Storage Navigator.

Section	Objectives
	<ul style="list-style-type: none"> - Describe Global-Active Device concepts. - Describe Virtual Storage Machines concepts.
Storage management advanced operations	<ul style="list-style-type: none"> - Describe how to manage volumes on external storage with Hitachi Device Manager. - Describe how to use Hitachi Device Manager to provision dynamic storage volumes. - Describe how to manage data movement with Hitachi Dynamic Tiering.
Multi-pathing and load balancing	<ul style="list-style-type: none"> - Describe how Hitachi Dynamic Link Manager provides multi-pathing and load balancing. - Describe the Hitachi Dynamic Link Manager path health-checking functionality. - Given a scenario, describe how the Hitachi Dynamic Link Manager load-balancing algorithms are used. - Describe the Hitachi Global Link Manager functionality.
Troubleshooting	<ul style="list-style-type: none"> - Describe the Hitachi Command Suite maintenance principles and procedures. - Describe basic storage-management troubleshooting methodology.
HCS 8.5.x and SVOS 7.x features	<ul style="list-style-type: none"> - Describe the new features of the HCS 8.5x - Describe the new features of the SVOS 7.x

Hitachi Vantara HQT-6740 Sample Questions:

Question: 1

Which three storage operations are performed with Hitachi Device Manager? (Choose three.)

- a) allocate volumes
- b) unallocate volumes
- c) compress volumes
- d) dedupe volumes
- e) create volume

Answer: a, b, e

Question: 2

A storage manager needs to add a new server to the Hitachi Device Manager (HDvM) database. As an alternative to running a host scan, which two actions are available to discover and identify the new server? (Choose two.)

- a) Use the Host Data Collector.
- b) Install HDvM Agent on the host.
- c) Execute the AddNewHost CLI command.
- d) Run the Import Hosts utility.

Answer: a, b**Question: 3**

In which file format is Hitachi Device Manager data exported?

- a) .pdf
- b) .csv
- c) .doc
- d) .html

Answer: b**Question: 4**

A customer is using the Hitachi Command Suite (HCS) to manage their storage environment comprising VSPs, HUS and HNAS platforms connected to Linux and Windows servers. Several of the HUS systems, as well as competitors arrays are virtualized behind the VSPs.

Which three functions does the HCS provide in this environment? (Choose three.)

- a) common GUI
- b) server virtualization software
- c) integration of all third-party arrays in a global storage management framework
- d) single management tool for all Hitachi storage systems and virtualized storage environments
- e) common CLI

Answer: a, d, e

Question: 5

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

Answer: a, b

Question: 6

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: 7

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

Answer: c

Question: 8

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

- a) LDEV Naming
- b) LDEV Labeling
- c) LDEV Tagging
- d) LDEV Editing

Answer: b

Question: 9

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

Answer: d

Question: 10

After discovering a storage system with Hitachi Device Manager, which three categories are automatically displayed within the Volumes logical group? (Choose three.)

- a) Open - Allocated
- b) Open - Unallocated
- c) Mainframe - Allocated
- d) Mainframe - Unspecified
- e) Mainframe - Unallocated

Answer: a, b, d

Study Guide to Crack Hitachi Vantara Storage Administration HQT-6740 Exam:

- Getting details of the HQT-6740 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the HQT-6740 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Hitachi Vantara provided training for HQT-6740 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the HQT-6740 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on HQT-6740 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for HQT-6740 Certification

Make NWExam.com your best friend during your Storage Administration Professional exam preparation. We provide authentic practice tests for the HQT-6740 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual HQT-6740 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the HQT-6740 exam.

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