HITACHI VANTARA HQT-6713

Hitachi Vantara In-System Replication Management Certification Questions & Answers

Exam Summary – Syllabus – Questions

HQT-6713

Hitachi Vantara Qualified Professional - In-system replication management

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

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Know Your HQT-6713 Certification Well:

The HQT-6713 is best suitable for candidates who want to gain knowledge in the Hitachi Vantara Administration. Before you start your HQT-6713 preparation you may struggle to get all the crucial In-System Replication Management materials like HQT-6713 syllabus, sample questions, study guide.

But don't worry the HQT-6713 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-6713 syllabus?
- How many questions are there in the HQT-6713 exam?
- Which Practice test would help me to pass the HQT-6713 exam at the first attempt?

Passing the HQT-6713 exam makes you Hitachi Vantara Qualified Professional - In-system replication management. Having the In-System Replication Management 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-6713 In-System Replication Management Certification Details:

Exam Name	In-System Replication Management Professional
Exam Code	HQT-6713
Exam Price	$100 USD
Duration	60 minutes
Number of Questions	35
Passing Score	65%
Recommended Training	TXI6752 Managing In-System Replication (2-day ILT)
Exam Registration	**Kryterion Webassessor**
Sample Questions	**Hitachi Vantara HQT-6713 Sample Questions**

Practice Exam	**Hitachi Vantara Qualified Professional - In-system replication management Practice Test**

HQT-6713 Syllabus:

Section	Objectives
Hitachi ShadowImage overview	- Describe Hitachi ShadowImage features and characteristics. - Describe Hitachi ShadowImage commands and functionality. - Describe Hitachi ShadowImage licensing.
Hitachi Thin Image overview	- Describe Hitachi Thin Image features and characteristics. - Describe Hitachi Thin Image snapshot functionality and configuration.
Hitachi ShadowImage operations using the Command Line Interface (CLI)	- Describe the Command Control Interface (CCI) software components and setup. - Describe ShadowImage operations using CCI commands
Hitachi Thin Image operations using the Command Line Interface (CLI)	- Describe Thin Image operations using CCI PAIR commands. - Describe Thin Image operations using CCI RAIDCOM commands.
Hitachi ShadowImage operations using a Graphical User Interface (GUI)	- Describe how to create and manage ShadowImage pairs with Hitachi Ops Center Administrator. - Describe how to create and manage ShadowImage pairs with Hitachi Ops Center Protector.
Hitachi Thin Image operations using a Graphical User Interface (GUI)	- Describe how to create and manage Thin Image snapshots with Hitachi Ops Center Administrator. - Describe how to create and manage Thin Image snapshots with Hitachi Ops Center Protector.
Hitachi ShadowImage and Thin Image operations using the REST API	- Describe how to manage ShadowImage and Thin Image replication with the REST API.

Hitachi Vantara HQT-6713 Sample Questions:

Question: 1

How does Hitachi Ops Center Administrator streamline the troubleshooting process for issues with ShadowImage pairs?

  a) By providing an interactive CLI tool for manual intervention
  b) By automatically diagnosing and resolving common issues
  c) By generating detailed logs that can be exported for analysis
  d) By offering direct links to customer support within the interface

Answer: c

Question: 2

What is a unique characteristic of Hitachi ShadowImage in comparison to other storage replication technologies?

  a) It uses a proprietary data compression algorithm.
  b) It allows live migration of virtual machines.
  c) It only supports synchronous replication.
  d) It provides a point-in-time snapshot of data.

Answer: d

Question: 3

When managing ShadowImage pairs via the REST API, what type of content format is typically used in request bodies?

  a) XML
  b) HTML
  c) YAML
  d) JSON

Answer: d

Question: 4

The _____ component of CCI is used to write and read commands to and from the storage system.
  a) horcm
  b) horcmgr
  c) horcmon
  d) raidscan

Answer: a

Question: 5

Hitachi ShadowImage utilizes which commands for creating and managing volume clones? (Choose Two)

a) paircreate
b) pairdisplay
c) pairsplit
d) volumecreate

Answer: a, c

Question: 6

If an administrator needs to perform a rollback using a Thin Image snapshot, which command should they use?

a) pairsplit -S -g group_id
b) raidcom rollback -g group_id
c) pairrollback -g group_id
d) raidcom restore pair

Answer: b

Question: 7

What advanced feature in Ops Center Protector allows for the prioritization of snapshot traffic to manage bandwidth?

a) Network Optimization
b) Bandwidth Allocation
c) Quality of Service (QoS)
d) Traffic Shaping

Answer: c

Question: 8

Which feature in Ops Center Administrator allows users to schedule regular snapshot updates?

a) Snapshot Scheduler
b) Task Sequencer
c) Policy Configuration
d) Automation Manager

Answer: a

Question: 9

In Ops Center Protector, what must be configured to automate the replication of snapshots to a remote site?

a) Disaster Recovery Plan
b) Remote Copy Group
c) Extended Distance Mode
d) Asynchronous Replication

Answer: b

Question: 10

How can an administrator monitor the health and status of Thin Image snapshots in Ops Center Protector?

a) Through the Health Monitor
b) Via the Dashboard
c) Using the Snapshot Log
d) By checking the Snapshot Status Viewer

Answer: d

Study Guide to Crack Hitachi Vantara In-System Replication Management HQT-6713 Exam:

- Getting details of the HQT-6713 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-6713 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-6713 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-6713 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-6713 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for HQT-6713 Certification

Make NWExam.com your best friend during your In-System Replication Management Professional exam preparation. We provide authentic practice tests for the HQT-6713 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual HQT-6713 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-6713 exam.

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