HITACHI VANTARA HQT-6200

Hitachi Vantara NAS Administration Certification Questions & Answers

Exam Summary – Syllabus – Questions

HQT-6200

Hitachi Vantara Qualified Professional - NAS Administration

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

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Know Your HQT-6200 Certification Well:

The HQT-6200 is best suitable for candidates who want to gain knowledge in the Hitachi Vantara Administration. Before you start your HQT-6200 preparation you may struggle to get all the crucial NAS Administration materials like HQT-6200 syllabus, sample questions, study guide.

But don't worry the HQT-6200 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-6200 syllabus?
- How many questions are there in the HQT-6200 exam?
- Which Practice test would help me to pass the HQT-6200 exam at the first attempt?

Passing the HQT-6200 exam makes you Hitachi Vantara Qualified Professional - NAS Administration. Having the NAS 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-6200 NAS Administration Certification Details:

Exam Name	NAS Administration Professional
Exam Code	HQT-6200
Exam Price	$100 USD
Duration	60 minutes
Number of Questions	35
Passing Score	65%
Recommended Training	TCI2910 - Managing Hitachi Network Attached Storage (NAS) (5-day ILT)
Exam Registration	**Kryterion Webassessor**
Sample Questions	**Hitachi Vantara HQT-6200 Sample Questions**

Practice Exam	**Hitachi Vantara Qualified Professional - NAS Administration Practice Test**

HQT-6200 Syllabus:

Section	Objectives
Hitachi NAS overview	- Describe the Hitachi NAS systems. - Describe the architecture and functionality of the Hitachi NAS systems.
Configuration and management	- Describe the Hitachi NAS systems cabling and network connectivity. - Describe how to use Hitachi NAS user accounts. - Describe the Hitachi NAS systems managements services. - Describe the Command Line Interface (CLI) associated with Hitachi NAS systems.
Clustering	- Describe clustering concepts. - Describe the Cluster Name Space (CNS) and cluster read cache features.
Networking	- Describe the network setup of the Hitachi NAS server family. - Describe how to setup and use link aggregation groups. - Describe how to use vlan tagging with Hitachi NAS systems.
Storage pools	- Describe system drives characteristics and how they are used in the Hitachi NAS server family. - Describe tiered storage pools setup and utilization.
Enterprise Virtual Servers (EVS)	- Describe how to create an Enterprise Virtual Servers (EVS). - Describe Enterprise Virtual Servers (EVS) security and level routing.
File systems	- Describe file systems' structure, specifications, and limitations. - Describe Hitachi NAS systems file systems' features.

Section	Objectives
	- Describe deduplication concepts for Hitachi NAS systems. - Describe how virtual volumes and quotas are used in Hitachi NAS systems.
Access protocols	- Describe file sharing (NFS and SMB shares and exports) in Windows and Unix/Linux environments. - Describe access protocol security and the access protocols supported by Hitachi NAS systems.
Data protection	- Describe snapshots and cloning concepts. - Describe object replication with Hitachi NAS systems. - Describe file replication with Hitachi NAS systems.
Migration	- Describe data migration concepts with Hitachi NAS systems. - Describe how to perform a data migration with Hitachi NAS systems.

Hitachi Vantara HQT-6200 Sample Questions:

Question: 1

Which clustering feature ensures data availability in the event of a node failure?

a) Data mirroring
b) Load balancing
c) Vertical scaling
d) Fault tolerance

Answer: d

Question: 2

What advantage does link aggregation provide besides increased bandwidth?

a) Enhances the encryption level of data transmission
b) Provides network redundancy to prevent single points of failure
c) Allows the use of multiple IP addresses per device
d) Reduces the power consumption of network devices

Answer: b

Question: 3

How do Hitachi NAS systems enhance data retrieval performance?

a) Caching frequently accessed files
b) Prioritizing read requests
c) Defragmenting stored data
d) Compressing data at rest

Answer: a

Question: 4

When configuring a tiered storage pool, which factor should be considered to optimize performance and cost?

(Choose Two)

a) Color coding of drive bays
b) Type of data being stored
c) Expected data access patterns
d) Geographic location of servers

Answer: b, c

Question: 5

How are system drives typically configured in a Hitachi NAS to ensure data protection?

a) RAID configuration
b) Single drive allocation
c) No redundancy
d) All drives as independent units

Answer: a

Question: 6

In what scenario is SMB preferred over NFS in a mixed network environment?

a) When systems require case-sensitive file access
b) When most clients are Unix-based
c) When there is a need for native Windows support
d) When encryption is not a priority

Answer: c

Question: 7

What aspect of Hitachi NAS systems allows for the integration with cloud environments?

- a) Multi-protocol support
- b) Elastic scaling
- c) Gateway functionality
- d) Native cloud connectors

Answer: d

Question: 8

Why might an organization opt to configure both NFS and SMB on a Hitachi NAS system?

- a) To reduce the overall cost of the system
- b) To increase the complexity of the network
- c) To accommodate a diverse range of client operating systems
- d) To decrease network traffic

Answer: c

Question: 9

In a Hitachi NAS environment, what is an essential security measure for user account management?

- a) Regular password rotation
- b) Mandatory multi-factor authentication
- c) Guest account enabled by default
- d) Use of shared accounts

Answer: a

Question: 10

Cluster read cache is particularly beneficial for which type of workload?

- a) Write-heavy workloads
- b) Compute-intensive tasks
- c) Read-intensive workloads
- d) Network-intensive processes

Answer: c

Study Guide to Crack Hitachi Vantara NAS Administration HQT-6200 Exam:

- Getting details of the HQT-6200 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-6200 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-6200 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-6200 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-6200 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for HQT-6200 Certification

Make NWExam.com your best friend during your NAS Administration Professional exam preparation. We provide authentic practice tests for the HQT-6200 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual HQT-6200 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-6200 exam.

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