



HITACHI VANTARA HCE-3210

Hitachi Vantara NAS Solutions Architect Certification Questions & Answers

Exam Summary – Syllabus – Questions

HCE-3210

[Hitachi Vantara Certified Specialist - NAS Solutions Architect](#)

60 Questions Exam – 66% Cut Score – Duration of 90 minutes

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Know Your HCE-3210 Certification Well:

The HCE-3210 is best suitable for candidates who want to gain knowledge in the Hitachi Vantara Infrastructure - Architect Specialist. Before you start your HCE-3210 preparation you may struggle to get all the crucial NAS Solutions Architect materials like HCE-3210 syllabus, sample questions, study guide.

But don't worry the HCE-3210 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 HCE-3210 syllabus?
- How many questions are there in the HCE-3210 exam?
- Which Practice test would help me to pass the HCE-3210 exam at the first attempt?

Passing the HCE-3210 exam makes you Hitachi Vantara Certified Specialist - NAS Solutions Architect. Having the NAS Solutions Architect 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 HCE-3210 NAS Solutions Architect Certification Details:

Exam Name	NAS Solutions Architect Specialist
Exam Code	HCE-3210
Exam Price	\$225 USD
Duration	90 minutes
Number of Questions	60
Passing Score	66%
Recommended Training	THE1977 Hitachi Vantara Architect - Hitachi NAS Platform course (6h vILT)
Exam Registration	PEARSON VUE
Sample Questions	Hitachi Vantara HCE-3210 Sample Questions

Practice Exam	Hitachi Vantara Certified Specialist - NAS Solutions Architect Practice Test
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HCE-3210 Syllabus:

Section	Objectives
Understanding NAS environments, concepts and technologies	<ul style="list-style-type: none"> - Describe the hardware media-type requirements for integration of a NAS Platform. - Describe Hitachi best practices for SAN and DAS storage-port configurations. - Describe the NAS Platform storage pool concepts. - Describe the NAS Platform file-system concepts. - Describe file-system architectures and access protocols. - Demonstrate how to integrate a NAS Platform solution with SMB and/or NFS authentication services. - Demonstrate how the Enterprise Virtual Server allows integration of a NAS Platform solution with separate domains. - Identify Ethernet switch infrastructure requirements for integration of a NAS Platform. - Describe file tiering concepts using data migrator in a NAS Platform.
Understanding the customer's business requirements and assessing the environment	<ul style="list-style-type: none"> - Describe the relevant business related information to be collected from the customer prior to architecting a solution. - Describe the process to size a NAS Platform storage solution to meet the customer's performance requirements. - Describe relevant configuration information to be collected when using existing storage systems in a new NAS Platform solution. - Demonstrate knowledge of NAS Platform software licenses and bundles to meet the solution requirements. - Demonstrate an understanding of the impact of microcode upgrades on a NAS Platform solution.
Solution design best practices	<ul style="list-style-type: none"> - Describe scalability requirements when designing a NAS Platform solution. - Describe storage-capacity planning requirements when designing a NAS Platform solution. - Demonstrate knowledge of Fibre Channel storage

Section	Objectives
	<p>array performance when sizing and designing a NAS Platform solution.</p> <ul style="list-style-type: none"> - For NAS Platform, describe how to design and configure system drives, storage pools, file systems, and enterprise virtual servers. - Demonstrate how to design an Ethernet network infrastructure solution for a NAS Platform. - Identify design considerations when using anti-virus software with NAS Platform. - Describe NAS Platform model-dependent differences when designing a solution. - Demonstrate ability to assess the customer infrastructure to identify potential points of contention in a consolidation scenario. - Demonstrate how to architect a NAS Platform solution for a migration/consolidation scenario. - Demonstrate how to design a disaster-resilient cluster.
<p>Designing a Hitachi NAS Platform data protection solution for single or multi-site environments.</p>	<ul style="list-style-type: none"> - Demonstrate how to architect a NAS Platform solution using snapshot technology. - Demonstrate how to architect a NAS Platform solution using file replication technology. - Demonstrate how to architect a NAS Platform solution using object-based replication technology. - Demonstrate how to architect a NAS Platform solution using array-based replication technology. - Demonstrate how to design a NAS Platform solution for a site failover - Demonstrate how to integrate a NAS Platform solution with backup-and-restore software. - Demonstrate how to select the appropriate replication technology. - Demonstrate how to architect a NAS Platform stretched-cluster using global-active device.
<p>Understanding Hitachi NAS Platform system management tools</p>	<ul style="list-style-type: none"> - Describe the NAS Platform management and administration tools. - Demonstrate how to integrate NAS Platform with storage management and monitoring tools.

Hitachi Vantara HCE-3210 Sample Questions:

Question: 1

A customer is planning to implement active-active Sync DR with a Hitachi NAS Platform across two sites. What is the maximum supported distance?

- a) 10 km
- b) 25 km
- c) 62 km
- d) 100 km

Answer: d

Question: 2

Which document must be completed in the pre-sales cycle before scheduling professional services resources for a customer installation?

- a) Site Implementation Guide
- b) Pre-Engagement Checklist
- c) Systems Readiness Document
- d) Change Control Approval Form

Answer: b

Question: 3

A customer wants to configure Data Migrator jobs to allow them to migrate unused data to a slower tier of disk. Which three Data Migrator parameters must be configured? (Choose three.)

- a) path
- b) replication
- c) rule
- d) schedule
- e) task

Answer: a, c, d

Question: 4

A customer has configured two LAGs on their Hitachi NAS Platform 3090 cluster. EVS A uses ag1 and EVS B uses ag2. What will cause EVS A to failover?

- a) The SMU quorum service is stopped,
- b) All the EVSB file systems go offline.
- c) All the GbE ports go offline from ag1.
- d) The cluster interconnect goes offline.

Answer: c

Question: 5

You are designing Hitachi NAS File Clone solution for a customer with an existing Hitachi NAS platform. Which two are required? (Choose two.)

- a) NAS firmware version 8.x or later
- b) iSCSI volumes
- c) WFS-2 file system
- d) Hitachi NAS G2 hardware

Answer: a, c

Question: 6

A customer wants to use XVL for data tiering on their Hitachi NAS Platform 4000. Which three protocols are supported? (Choose three.)

- a) CIFS
- b) NFS
- c) HTTP
- d) FCP
- e) HTTPS

Answer: b, c, e

Question: 7

The administrator of a Hitachi NAS Platform 4000 has to integrate their NAS into their backup system using NDMP. What must be done on the Hitachi NAS Platform?

- a) Set the NDMP username and password,
- b) Define the file systems to be backed-up.
- c) Set NDMP version to 5.
- d) Run the ndmp-enhanced-stats CLI command.

Answer: a**Question: 8**

An enterprise customer has a diverse Active Directory environment consisting of multiple untrusted departmental Windows domains.

- a) Which EVS security configuration will achieve this business requirement?
- a) Use the global EVS security context for all EVS.
- b) Use an independent EVS security context for each EVS.
- c) Use IPsec for all EVS to create secure client connections.
- d) Use SSL certificates to encrypt client communications.

Answer: b**Question: 9**

Your customer wants to issue administrative commands to a Hitachi NAS Platform 4000 over their data network using scripting. What must you do?

- a) Change the firewall setting in SMU to allow access to the admin EVS.
- b) Assign an IP address to the admin EVS on the data network aggregate.
- c) Run the scripted commands against any existing file services EVS.
- d) Add an additional IP address to the file services EVS used by the clients.

Answer: b

Question: 10

What should you consider about concurrent CIFS connections when designing a Hitachi NAS Platform two-node cluster solution?

- a) The concurrent CIFS connection limits per node are added together and are supported on both nodes.
- b) The concurrent CIFS connection limits on each node are divided in half when clustered.
- c) The limits are per node and the surviving node can only support 1/2 the number that the cluster supports.
- d) The surviving node in a cluster can support twice the single node's connection limit.

Answer: c

Study Guide to Crack Hitachi Vantara NAS Solutions Architect HCE-3210 Exam:

- Getting details of the HCE-3210 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 HCE-3210 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 HCE-3210 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 HCE-3210 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 HCE-3210 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for HCE-3210 Certification

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