NETAPP NS0-403

NetApp NCHC Certification Questions & Answers

Exam Summary – Syllabus – Questions

NS0-403

[NetApp Certified Hybrid Cloud Implementation Engineer](#)

60 Questions Exam – 65% Cut Score – Duration of 90 minutes

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Know Your NS0-403 Certification Well:

The NS0-403 is best suitable for candidates who want to gain knowledge in the NetApp Hybrid Cloud. Before you start your NS0-403 preparation you may struggle to get all the crucial NCHC materials like NS0-403 syllabus, sample questions, study guide.

But don't worry the NS0-403 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 NS0-403 syllabus?
- How many questions are there in the NS0-403 exam?
- Which Practice test would help me to pass the NS0-403 exam at the first attempt?

Passing the NS0-403 exam makes you NetApp Certified Hybrid Cloud Implementation Engineer. Having the NCHC certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

NetApp NS0-403 NCHC Certification Details:

Exam Name	Hybrid Cloud Implementation Engineer
Exam Code	NS0-403
Exam Price	$150 USD
Duration	90 minutes
Number of Questions	60
Passing Score	65%
Recommended Training	**Deployment and Management of Cloud Volumes ONTAP for Azure**
Exam Registration	**PEARSON VUE**
Sample Questions	**NetApp NS0-403 Sample Questions**
Practice Exam	**NetApp Certified Hybrid Cloud Implementation Engineer Practice Test**

NS0-403 Syllabus:

Section	Objectives
DevOps Methodologies	- Describe using DevOps principles - Describe processes within the software development lifecycle
Scalable Hybrid Cloud Deployment Practices	- Demonstrate knowledge of how to monitor Hybrid Cloud solutions - Demonstrate knowledge of how to migrate data between an on-premises data center and a public cloud - Demonstrate knowledge of how to remediate Hybrid Cloud solutions - Demonstrate knowledge of how to use NetApp storage platforms/products for data locality
Hybrid Cloud Infrastructure Automation	- Describe how to use REST API's - Describe how to automate data services in infrastructure-as-code
Persistent Storage for Containers	- Demonstrate knowledge of how to implement automated persistent storage in containerized environments - Describe how to perform application management with Astra - Demonstrate knowledge of how Kubernetes objects are related to NetApp products
Advanced Infrastructure Scenarios	- Demonstrate knowledge of how to automate infrastructure for deep learning processes - Describe how to implement data lakes for analytic pipelines

NetApp NS0-403 Sample Questions:

Question: 1

Your customer wants a hierarchical view of their Kubernetes clusters, as well as the utilization of pod and namespace objects running inside of the clusters.

In addition, they want to be notified when certain health or performance metrics are affecting the objects in the cluster, as well as their storage. In this scenario, which product would satisfy the requirements?

- a) Spot Elastigroup by NetApp
- b) NetApp Trident
- c) NetApp Cloud Insights
- d) NetApp Cloud Manager

Answer: c

Question: 2

You are instructed to move towards an infrastructure as code process. You need to be able to track changes to the files that you are using.

In this scenario, how would you satisfy the requirement?

a) Enable WORM configurations for each file.
b) Keep the files in a source-content versioning system.
c) Enable encryption for each file.
d) Keep the files in a block-storage device.

Answer: b

Question: 3

What are two DevOps-related technologies that are used to accelerate processes?

(Choose two.)

a) Robotic Process Automation (RPA)
b) Continuous Integration/Continuous Deployment (CI/CD)
c) Visual Basic for Applications (VBA)
d) Business Process Modelling Ontology (BPMO)

Answer: a, b

Question: 4

Your customer has problems scaling their on-premises compute infrastructure for their Apache Spark clusters; costs are growing rapidly.

The customer wants to move their Spark applications to the cloud but is concerned about the difficulty of provisioning and managing their Spark clusters in the cloud and the associated compute costs for hosting their workloads.

Which product would satisfy their requirements?

a) NetApp Cloud Volumes ONTAP
b) NetApp ONTAP AI
c) NetApp Astra Control
d) Spot Wave by NetApp

Answer: d

Question: 5

You are setting up a DevOps practice for your company. In this scenario, which three tools would you use?

(Choose three.)

a) ConfigBuilder
b) Jenkins
c) Github
d) ConfigAdvisor
e) Docker

Answer: b, c, e

Question: 6

Which process refers to the automated release of new applications into production?

a) continuous integration
b) continuous feedback
c) continuous improvement
d) continuous deployment

Answer: d

Question: 7

You have an on-premises AFF A400 system with SnapMirror replication to a Cloud Volumes ONTAP system.

You have a corruption on a source volume and you want to make the destination volume in Cloud Volumes ONTAP writable.
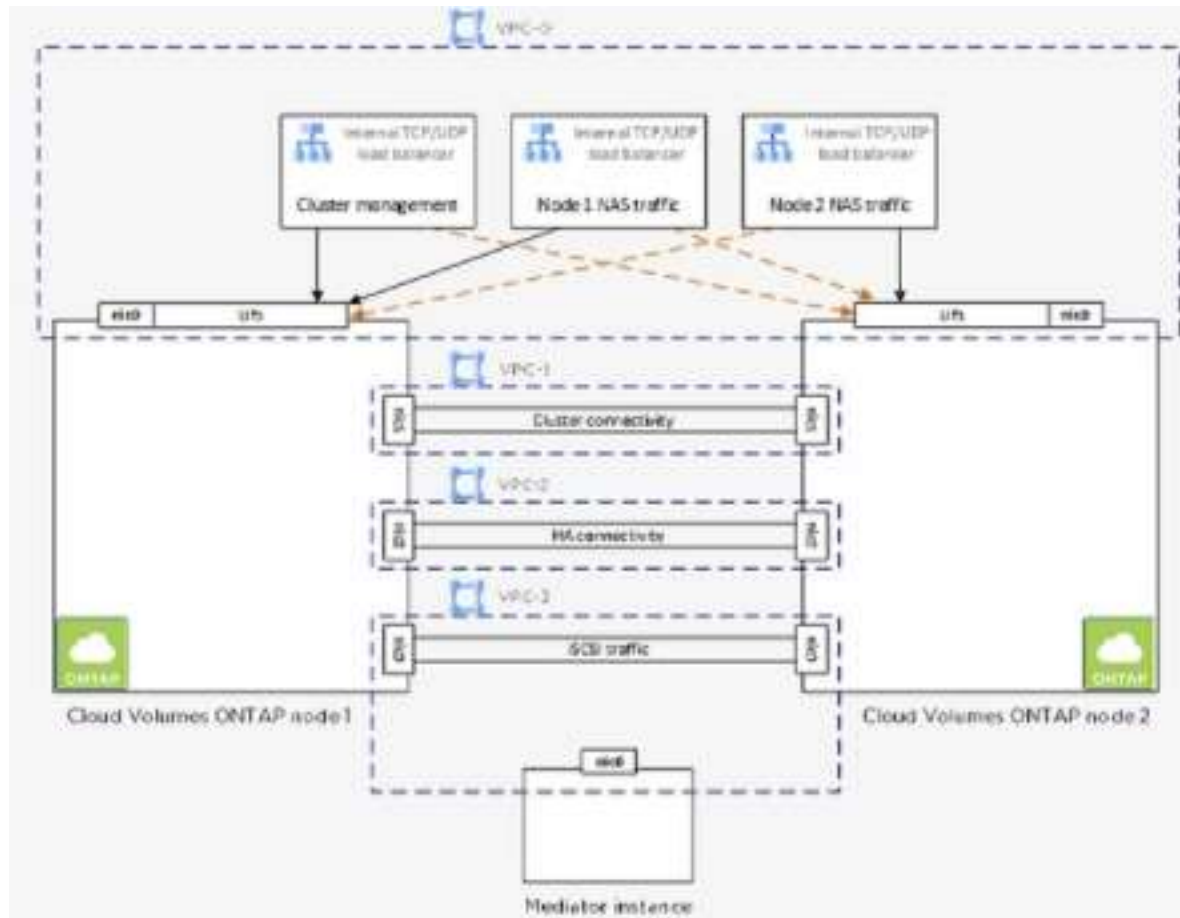
In this scenario, which action would you perform on the replication relationship in Cloud Manager?

a) break
b) sync
c) delete
d) reverse resync

Answer: a

Question: 8

Exhibit:

You deployed a Cloud Volumes ONTAP HA pair, and NetApp Cloud Manager automatically provisioned load balancers as shown in the exhibit.

You are troubleshooting cross-region trafficand are asked to open a support ticket to enable global access on the load balancers.

In this scenario, which public cloud provider would you call to open the ticket?

a) Azure
b) AWS
c) Google Cloud
d) IBM

Answer: c

Question: 9

As an implementation engineer, you are testing your automation script that you wrote for deploying Cloud Volumes ONTAP for Azure. You want to verify that the ID that you use for the tenant ID field in the JSON body is correct.

In this scenario, where would you find this ID in the user interface (UI)?

a) Tenant ID in the Cloud Manager UI
b) Subscription ID in the Azure Portal
c) Workspace ID in the Cloud Manager UI
d) Tenant ID in the Azure portal

Answer: c

Question: 10

You are deploying a containerized application to track user data. However, every time the container is re-created, user data is lost. What do you need to save this data?

a) Configuration Management
b) Persistent Storage
c) Dynamic Proxy
d) Elastic Compute

Answer: b

Study Guide to Crack NetApp NCHC NS0-403 Exam:

- Getting details of the NS0-403 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 NS0-403 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 NetApp provided training for NS0-403 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 NS0-403 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 NS0-403 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for NS0-403 Certification

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