NETAPP NS0-526

NetApp NCIE Data Protection Certification Questions & Answers

Exam Summary – Syllabus – Questions

NS0-526

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

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Know Your NS0-526 Certification Well:

The NS0-526 is best suitable for candidates who want to gain knowledge in the NetApp Implementation Engineer. Before you start your NS0-526 preparation you may struggle to get all the crucial NCIE Data Protection materials like NS0-526 syllabus, sample questions, study guide.

But don't worry the NS0-526 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 NS0-526 syllabus?
- How many questions are there in the NS0-526 exam?
- Which Practice test would help me to pass the NS0-526 exam at the first attempt?

Passing the NS0-526 exam makes you NetApp Certified Implementation Engineer - Data Protection. Having the NCIE Data Protection 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 NS0-526 NCIE Data Protection Certification Details:

Exam Name	Implementation Engineer Data Protection Specialist
Exam Code	NS0-526
Exam Price	$150 USD
Duration	90 minutes
Number of Questions	60
Passing Score	65%
Recommended Training	**ONTAP Data Protection Administration (ILT)** **ONTAP MetroCluster Installation (ILT)** **ONTAP Data Protection Fundamentals (WBT)**
Exam Registration	**PEARSON VUE**
Sample Questions	**NetApp NS0-526 Sample Questions**

Practice Exam	**NetApp Certified Implementation Engineer - Data Protection Practice Test**

NS0-526 Syllabus:

Section	Objectives
NetApp Replication Technology	- Describe how NetApp replication technology works. - Demonstrate how high-availability configurations work. - Describe the difference between synchronous and asynchronous replication.
Planning Data Protection Implementation	- Describe data protection solutions. - Demonstrate how to apply guidelines and use NetApp tools. - Describe the implementation steps for application- and virtualization-specific workloads, including Snapshot retention policies. - Demonstrate how to develop a course of action to recover customer data after a disaster. - Describe how to implement security related to data protection. - Describe how to plan for Data Protection in the data fabric.
Configuring Data Protection Software	- Describe how to configure SnapCenter, Snapshots, SnapMirror policies, or MetroCluster. - Describe which tool to use to set up and manage storage and schedule policies.
Operating Data Protection Deployments	- Demonstrate how to back up or restore data. - Demonstrate how to locate or protect unprotected volumes. - Describe how to use orchestratration for failover and failback application servers. - Describe how to monitor primary or secondary storage capacities. - Describe how to use external NetApp or third-party backup and recovery solutions. - Describe how to verify that backup and replication jobs are up-to-date. - Demonstrate how to validate that a backup can be restored.
Implementation Guidelines	- Describe strategies for implementing NetApp data protection products in the data fabric. - Demonstrate how to calculate transfer time based on the customer's available bandwidth or latency distance for NetApp data protection products. - Describe storage efficiency for data protection. - Demonstrate automation policies for managing volume capacity. - Describe monitoring or reporting concepts.

NetApp NS0-526 Sample Questions:

Question: 1

Which two policy types provide asynchronous replication? (Choose two.)

a) hourly
b) mirror-vault
c) vault
d) daily

Answer: b, c

Question: 2

You want to use OnCommand Workflow Automation to automatically provision secondary volumes for protection relationships.

What must you configure in OnCommand Unified Manager to accomplish this task?

a) FabricPools
b) FlashPools
c) Resource Pools
d) Storage Pools

Answer: c

Question: 3

You have enabled the SnapMirror global throttling feature to restrict bandwidth that is used by SnapMirror operations over the network for both incoming and outgoing transfers in ONTAP.In this scenario, which two statements are correct? (Choose two.)

a) Global throttling is enforced at a cluster level and does not work with the per-relationship throttle feature for SnapMirror.
b) Global throttling is enforced at a cluster level and works with the per-relationship throttle feature for SnapMirror.
c) Global throttling is enforced at a node level and works with the per-relationship throttle feature for SnapMirror.
d) Global throttling is not enforced until the combined bandwidth of per-relationship transfers exceeds the value of global throttle.

Answer: b, d

Question: 4

A customer has deployed an 8-Node Fabric MetroCluster solution. In this scenario, what information is replicated by the Configuration Replication Service (CRS) in ONTAP 9.3?

(Choose two.)

a) disk assignments
b) user created job schedules
c) SVM configuration
d) IPspaces

Answer: b, c

Question: 5

Which ONTAP feature allows the customer to deploy applications with SnapShot protection on the AFF nodes?

a) volume relationships
b) SVM DR
c) storage tiers
d) AppDM

Answer: d

Question: 6

A storage administrator configured a replication relationship between two volumes on separate clusters.

Although the baseline succeeded, the relationship has not been updating. On further investigation, you notice that the administrator did not add an update schedule.

In this situation, what are three ways to solve this problem? (Choose three.)

a) Use OnCommand System Manager to modify the volume protection relationship.
b) Execute the ModifySnapMirrorRelationship API method with the dpSchedule field set to ~scheduleName~ on each node ID in the cluster.
c) Use the CLI on the source cluster to modify the SnapMirror schedule.
d) Use OnCommand Unified Manager to modify the volume protection relationship.
e) Use the CLI on the destination cluster to modify the SnapMirror schedule.

Answer: a, d, e

Question: 7

Before issuing a MetroCluster disaster-recovery switchback, you must execute the MetroCluster ~heal~ command on the data and root aggregates.

In this scenario, what happens when issuing the ~metrocluster heal -phase root-aggregates~ command?

a) This command heals root aggregates by switching them back to the failed site and allowing the site to boot up.
b) The MetroCluster ~heal~ command resynchronizes all aggregates with mirrored plexes.
c) The MetroCluster ~heal~ command is issued on only data aggregates.
d) This command heals root aggregates by resynchronizing the mirrored plexes.

Answer: a

Question: 8

Due to legal compliance requirements, a financial institution needs to store and commit files to a non-erasable, non-rewritable state either forever or for a designated retention period.

In this scenario, which ONTAP feature will satisfy these requirements?

a) FlexClone
b) SnapLock
c) SnapDiff
d) Snapshot

Answer: b

Question: 9

Which two NetApp ONTAP cluster technologies only replicate the changes to WAFL blocks of a volume? (Choose two.)

a) Snapshot
b) NDMP
c) SnapVault
d) SnapMirror

Answer: c, d

Question: 10

You need to use SnapMirror on a SnapLock compliance source volume for a disaster-recovery site. In this scenario, which feature is supported for the destination volume?

    a) FlexArray
    b) FlexClone
    c) SVM DR
    d) load-sharing mirrors

Answer: b

Study Guide to Crack NetApp NCIE Data Protection NS0-526 Exam:

- Getting details of the NS0-526 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 NS0-526 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 NS0-526 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 NS0-526 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 NS0-526 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

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