

NETAPP NS0-520

NetApp NCIE SAN ONTAP Certification Questions & Answers

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NS0-520

NetApp Certified Implementation Engineer - SAN

Specialist, ONTAP

60 Questions Exam – 62% Cut Score – Duration of 90 minutes





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Discover More about the NS0-520 Certification

Are you interested in passing the NetApp NS0-520 exam? First discover, who benefits from the NS0-520 certification. The NS0-520 is suitable for a candidate if he wants to learn about Implementation Engineer. Passing the NS0-520 exam earns you the NetApp Certified Implementation Engineer - SAN Specialist, ONTAP title.

While preparing for the NS0-520 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The NS0-520 PDF contains some of the most valuable preparation tips and the details and instant access to useful NS0-520 study materials just at one click.

NetApp NS0-520 NCIE SAN ONTAP Certification Details:

Exam Name	Implementation Engineer SAN Specialist, ONTAP
Exam Number	NS0-520 NCIE SAN Specialist, ONTAP
Exam Price	\$150 USD
Duration	90 minutes
Number of Questions	60
Passing Score	62%
Recommended Training	ONTAP SAN Fundamentals (WBT)
	SAN Administration
	SAN Implementation (ILT)
Exam Registration	PEARSON VUE
Sample Questions	NetApp NS0-520 Sample Questions
Practice Exam	NetApp Certified Implementation Engineer - SAN Specialist,
	ONTAP Practice Test

NS0-520 Syllabus:

Section	Objectives
ONTAP® SAN solution assessment	 Identify that all prerequisites for the installation of NetApp® system, hosts, and FCP/FCoE switches are verified. Identify a detailed inventory of SAN components Describe the solution design and the hardware



Section	Objectives
	provisioned to meet customer's requirements and
	expectations.
ONTAP SAN planning	 Identify environmental and physical considerations Describe storage controller configuration concepts Describe switch configuration concepts Describe host configuration concepts Describe storage space utilization or management concepts
ONTAP SAN implementation and configuration	 Demonstrate knowledge of clustered storage system node configuration tasks Demonstrate knowledge of SVM configuration tasks Demonstrate knowledge of clustered storage system FCP or NVMe configuration tasks Demonstrate knowledge of clustered storage system iSCSI configuration tasks Describe how to configure switches Describe how to configure host systems Demonstrate knowledge of storage space utilization or management concepts
ONTAP SAN implementation testing and troubleshooting	- Demonstrate knowledge of testing tasks - Demonstrate knowledge of troubleshooting tasks

Broaden Your Knowledge with NetApp NS0-520 Sample Questions:

Question: 1

An administrator is deploying a MetroCluster configuration with Broadcom switches. Following the successful execution of the reference configuration file (RCF), which two actions does the administrator need to perform on the MetroCluster switches?

(Choose two.)

- a) Configure zoning.
- b) Configure the Inter-Switch Link (ISL) distance attribute.
- c) Configure the time zone attribute.
- d) Configure the switch port attribute.

Answer: b, c



Question: 2

Active IQ OneCollect collects data from which two solutions? (Choose two.)

- a) ONTAP AI
- b) Cloud Volumes Service
- c) SnapCenter
- d) FlexPod

Answer: c, d

Question: 3

You have an SVM with FC access and you want to create a LUN. When creating the LUN, which statement is true?

- a) The volume containing the LUN should be a FlexGroup volume.
- b) You should map the LUN to multiple portsets.
- c) The volume containing the LUN should be a FlexVol volume.
- d) The volume containing the LUN should be a traditional volume.

Answer: c

Question: 4

You are asked to troubleshoot performance issues in a customer's SAN environment. After reviewing the NetApp SAN and hosts for best practices, you have narrowed down the issues to the fabric switches. In this scenario, which component should be verified?

- a) F_port config
- b) FLOGI database
- c) loss sig counters
- d) BB_Credit counters

Answer: d

Question: 5

A customer's application is in need of ONTAP 9.8 symmetric active-active paths for iSCSI LUNs. In this scenario, what should be used to help the customer?

- a) a 8-node NetApp AFF All SAN Array
- b) a 2-node NetApp AFF
- c) a 2-node NetApp AFF All SAN Array
- d) a 8-node NetApp AFF

Answer: c



Question: 6

A customer has an existing large aging FC SAN environment that is reaching end of support. The environment consists of several large database servers with attached LUNs. You propose using an AFF A250, but you need to gather all end-to-end information in the current environment.

In this scenario, which resource contains this information?

- a) SAN Health Check
- b) Interoperability Matrix Tool (IMT)
- c) Active IQ OneCollect
- d) Hardware Universe (HWU)

Answer: c

Question: 7

Which statement is correct about the AFF All SAN Array (ASA)?

(Choose two.)

- a) AFF ASA supports multiple protocols including NFS, FC, and NVMe over Fibre Channel.
- b) AFF ASA supports near-instantaneous unplanned failovers and givebacks.
- c) AFF ASA provides active-optimized and active-non-optimized to any LUN hosted on either controller in the HA pair.
- d) AFF ASA provides an active path to any LUN that is hosted on either controller in the HA pair.

Answer: b, d

Question: 8

You are designing a solution to support an application that requires an FC-attached storage system with symmetric active-active multipathing.

Which NetApp product satisfies this requirement?

- a) NetApp HCI
- b) NetApp AFF All SAN Array
- c) NetApp AFF
- d) NetApp SolidFire

Answer: b



Question: 9

An administrator is configuring the iSCSI protocol on a newly deployed ONTAP 9.8 cluster. In this scenario, which two actions would accomplish this task?

(Choose two.)

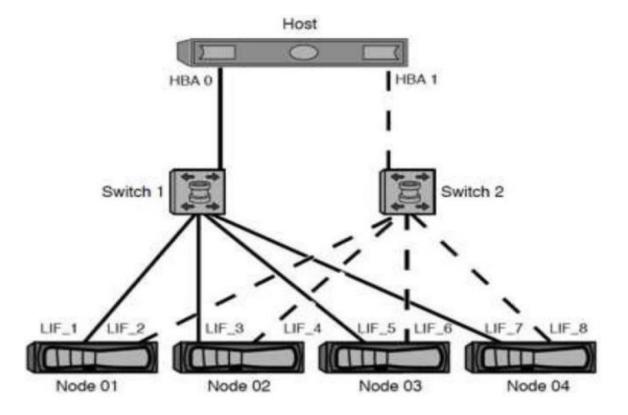
- a) Configure SLM.
- b) Install a license.
- c) Configure an igroup for the host access.
- d) Identify the target WWPN.

Answer: b, c

Question: 10

Referring to the cabling layout shown in the exhibit, what is the minimum number of zones required to maintain qualified multipathing from the host to the ONTAP cluster?

Exhibit:



- a) 1
- b) 2
- c) 4
- d) 8

Answer: b



Avail the Study Guide to Pass NetApp NS0-520 NCIE SAN ONTAP Exam:

- Find out about the NS0-520 syllabus topics. Visiting the official site offers an idea about the exam structure and other important study resources. Going through the syllabus topics help to plan the exam in an organized manner.
- Once you are done exploring the <u>NS0-520 syllabus</u>, it is time to plan for studying and covering the syllabus topics from the core. Chalk out the best plan for yourself to cover each part of the syllabus in a hassle-free manner.
- A study schedule helps you to stay calm throughout your exam preparation.
 It should contain your materials and thoughts like study hours, number of
 topics for daily studying mentioned on it. The best bet to clear the exam is
 to follow your schedule rigorously.
- The candidate should not miss out on the scope to learn from the NS0-520 training. Joining the NetApp provided training for NS0-520 exam helps a candidate to strengthen his practical knowledge base from the certification.
- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the <u>NS0-520 sample questions</u> and boost your knowledge
- Make yourself a pro through online practicing the syllabus topics. NS0-520 practice tests would guide you on your strengths and weaknesses regarding the syllabus topics. Through rigorous practicing, you can improve the weaker sections too. Learn well about time management during exam and become confident gradually with practice tests.

Career Benefits:

Passing the NS0-520 exam, helps a candidate to prosper highly in his career. Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.



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