NETAPP NS0-183

NetApp NCSIE ONTAP Certification Questions & Answers

Exam Summary – Syllabus – Questions

NS0-183

[NetApp Certified Storage Installation Engineer ONTAP](#)

60 Questions Exam – 67 % Cut Score – Duration of 90 minutes

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Know Your NS0-183 Certification Well:

The NS0-183 is best suitable for candidates who want to gain knowledge in the NetApp Data. Before you start your NS0-183 preparation you may struggle to get all the crucial NCSIE ONTAP materials like NS0-183 syllabus, sample questions, study guide.

But don't worry the NS0-183 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 NS0-183 syllabus?
- How many questions are there in the NS0-183 exam?
- Which Practice test would help me to pass the NS0-183 exam at the first attempt?

Passing the NS0-183 exam makes you NetApp Certified Storage Installation Engineer ONTAP. Having the NCSIE ONTAP 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 NS0-183 NCSIE ONTAP Certification Details:

Exam Name	Storage Installation Engineer ONTAP
Exam Code	NS0-183
Exam Price	$150 USD
Duration	90 minutes
Number of Questions	60
Passing Score	67%
Recommended Training	**ONTAP Clustered Installation Workshop (ILT)** **ONTAP Cluster Administration (vILT/ILT)** **NetApp Universal FAS Installation (WBT)** **Introduction to NetApp Installation Standard (WBT)**
Exam Registration	**PEARSON VUE**

Sample Questions	**NetApp NS0-183 Sample Questions**
Practice Exam	**NetApp Certified Storage Installation Engineer ONTAP Practice Test**

NS0-183 Syllabus:

Section	Objectives
Basic Installation Topics and Tools	- Describe installation preparation steps - Describe basic equipment installation steps
ONTAP Concepts	- Identify general cluster terms used during installation - Identify ONTAP licensing for 9.7
ONTAP Networking	- Describe the cluster network, e.g., multi-node, single node clusters - Demonstrate knowledge of the purpose of the management network - Identify the networking components in a cluster environment
ONTAP Switches	- Identify the functions of supported switches - Demonstrate knowledge of how to configure/verify configuration requirements
ONTAP Configuration	- Describe how to use NetApp configurations - Demonstrate knowledge of how a node should be added or replaced
Customer Handoff	- Describe how to complete the service report - Demonstrate knowledge of handoff procedures to the customer - Demonstrate knowledge of how to communicate completion and possible problem status - Identify contacts for additional help after handoff

NetApp NS0-183 Sample Questions:
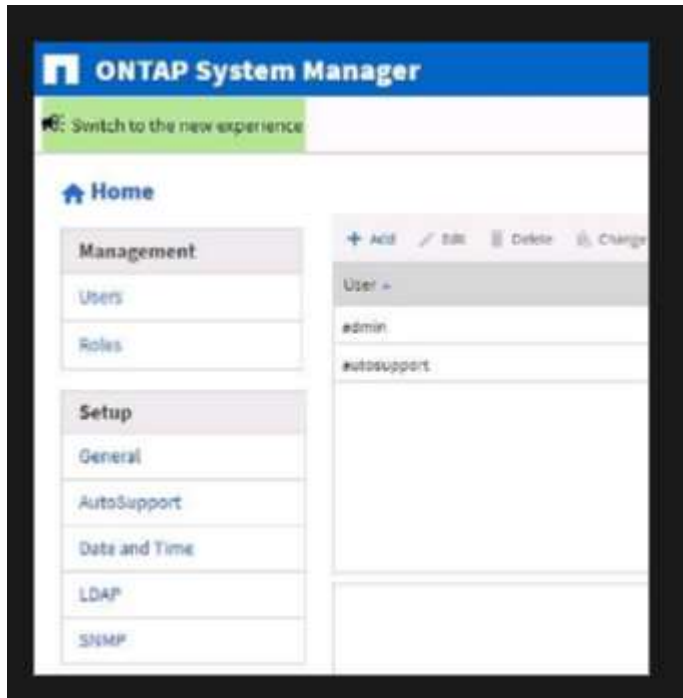
Question: 1

You are installing a new ONTAP 9.7 cluster by using System Manager Guided Setup. In this scenario, which IP address is optional?

- a) node A IP address
- b) node B IP address
- c) gateway IP address
- d) cluster IP address

Answer: c

Question: 2

Exhibit:

You finished installing an ONTAP cluster and must inform the customer of the completion. As part of this exercise, you will show how to configure the ONTAP cluster using ONTAP System Manager, so that NetApp will receive notifications of any future issues.

Referring to the exhibit, which section would you select to allow the customer to receive this information?

a) General
b) Date and Time
c) Users
d) AutoSupport

Answer: d

Question: 3

According to NetApp documentation, what should be used when using the Cluster Switch Health Monitor (CSHM) and log collection features?

a) Telnet
b) HTTP
c) SSL
d) SSH

Answer: d

Question: 4

Exhibit:

You just completed racking an AFF A800 cluster running ONTAP 9.7. You are about to cable the controllers to the network. Referring to the exhibit, which two ports should be used to connect to the management network? (Choose two.)

a) BMC
b) e0M
c) eta
d) e0a

Answer: a, b

Question: 5

What is a benefit of ONTAP System Manager?

a) System Manager provides simplified management of service processor tasks.
b) System Manager easily configures and provisions storage.
c) System Manager easily configures and provisions StorageGRID.
d) System Manager provides simplified management of E-Series.

Answer: b

Question: 6

During an installation of an AFF A400 cluster, you need to configure secure multitenancy. What will enable you to accomplish this task?

a) failover groups
b) VLANs
c) broadcast domains
d) IPspaces

Answer: d

Question: 7

A host cannot connect to the namespace configured on an NVMe-enabled SVM. In this scenario, what are two reasons for this problem?

(Choose two.)

a) The namespace has not been added to the subsystem.
b) The namespace has not be added to the igroup.
c) The igroup has an incorrect NQN.
d) The subsystem has an incorrect NQN.

Answer: a, d

Question: 8

A customer wants to transfer data from an existing Data ONTAP 8.2 7-Mode system to a new AFF A220 ONTAP 9.5 cluster by using 7MTT 3.3.2 copy-based transition.

When you try to start the first transition job, you receive an error message that copy-based transition is not possible between those two clusters.

Which action will solve this problem?

a) Downgrade 7MTT to version 3.2.1.
b) Update the ONTAP version of the AFF A220 to ONTAP 9.6P7.
c) Downgrade the ONTAP version of the AFF A220 to ONTAP 8.2.
d) Update the ONTAP version of the 7-Mode system to ONTAP 9.5.
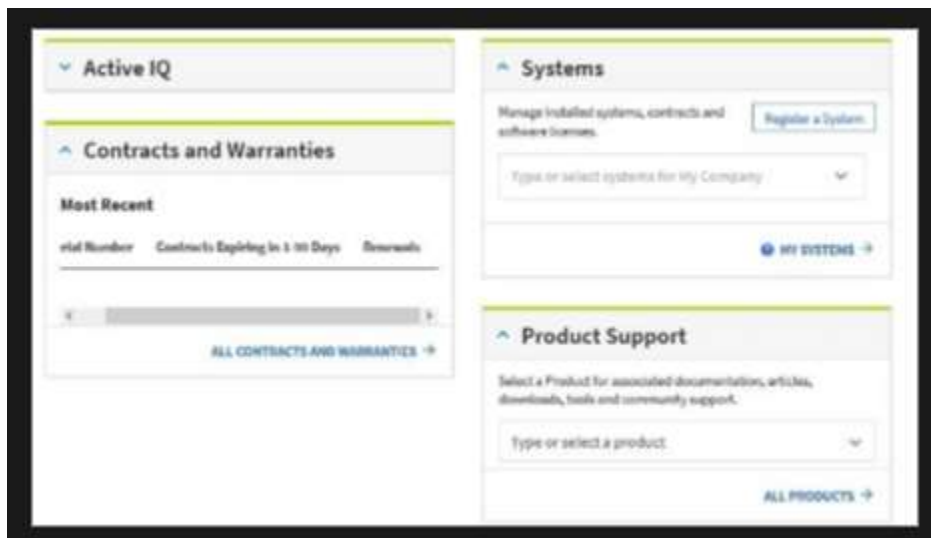
Answer: b

Question: 9

You are adding nodes to a 2-node switchless cluster. Before you add the nodes, which statement is correct?

a) You must install and configure the interconnect switches.
b) You must enable and configure a cluster HA.
c) You must install and configure the cluster peering.
d) You must gather the port, IP address, and NTP information for the new node management LIF.

Answer: a

Question: 10

Exhibit:

While you are showing the NetApp Support website, your customer asks you to ensure that the new ONTAP storage array is covered by support before you complete the knowledge transfer procedure.

Referring to the exhibit, which two widgets would you select to accomplish this task? (Choose two.)

a) Systems
b) Contracts and Warranties
c) Active IQ
d) Product Support

Answer: a, b

Study Guide to Crack NetApp NCSIE ONTAP NS0-183 Exam:

- Getting details of the NS0-183 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 NS0-183 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 NS0-183 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 NS0-183 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 NS0-183 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for NS0-183 Certification

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