

NS0-182^{Q&As}

NetApp Certified Storage Installation Engineer, ONTAP

Pass NetApp NS0-182 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/ns0-182.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by NetApp
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

You are installing a new cluster with a pair of NetApp CN1610 switches.

Which three statements describe how the ports are configured according to NetApp best practices? (Choose three.)

- A. Port 13-16 are designated as cluster host ports.
- B. All ports have standard frames enabled.
- C. Ports 13-16 are designated as Inter-Switch Links (ISLs).
- D. Ports 1-12 are designated as cluster host ports.
- E. All ports have jumbo frames enabled.

Correct Answer: CDE

QUESTION 2

After the installation of the NetApp CN1610 cluster switches, you want to verify that the cabling is correct.

Which protocol will allow you to verify the cabling remotely?

- A. Point to Point protocol (PPP)
- B. Hyper Text Transfer Protocol (HTTP)
- C. Transmission Control Protocol (TCP)
- D. Cisco Discovery Protocol (CDP)

Correct Answer: C

QUESTION 3

After an installation, your customer asks you if you have a solution or a product that can easily list all the elements of a running ONTAP cluster, and highlight the changed and new objects including IP addresses, subnets, IPspaces, SVMs, volumes, and LUNs. For easy modification the output should be a document or a spreadsheet. Your customer does not have any PowerShell or scripting knowledge.

In this scenario, which Windows PowerShell-based NetApp tool would help to extract this information?

- A. NetApp Management SDK
- B. NetAppDocs
- C. NetApp PowerShell Toolkit

D. NetApp Synergy

Correct Answer: C

QUESTION 4

You are asked to install a new ONTAP cluster at a customer site.

In this scenario, which ONTAP versions would you normally install? (Choose two.)

- A. the latest RC1 with the included patch level
- B. the latest GA with the included patch level
- C. the release specified by the customer
- D. the latest D release listed for the controller type

Correct Answer: BC

QUESTION 5

Node 3 has taken over Node 4. You are attempting to access Node 4 on its management interface but cannot do it.

In this scenario, how would you access Node 4's management interface?

- A. You must use the Service Processor; node management LIFS do not fall over between nodes.
- B. You have not waited long enough for the failover timeout for a node management LIF; there is a
- C. broadcast domain configured for this situation.
- D. You should use SSH directly to one of the cluster interconnect switches; from there, you can use SSH to the node management on node 4.
- E. Connect to the node management on Node 3 and then use the HA interconnect to access node 4.

Correct Answer: A

[NS0-182 Practice Test](#)

[NS0-182 Study Guide](#)

[NS0-182 Exam Questions](#)