

NS0-184^{Q&As}

NetApp Certified Storage Installation Engineer, ONTAP

Pass NetApp NS0-184 Exam with 100% Guarantee

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

<https://www.certbus.com/ns0-184.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

What is the default shelf ID for disk shelves with IOM12 modules?

- A. 12
- B. 01
- C. 10
- D. 00

Correct Answer: D

Reference: <https://docs.netapp.com/platstor/index.jsp?topic=%2Fcom.netapp.doc.hw-ds-sas3-icg%2FGUID-F6882D15-2C68-40FC-AAA7-06B227B92377.html>

QUESTION 2

What are two ways to identify an AFF All SAN Array system? (Choose two.)

- A. View the ONTAP System Manager system nodes.
- B. View the ONTAP System Manager cluster settings.
- C. Use the cluster image show CLI command.
- D. Use the san config show CLI command.

Correct Answer: AD

Ways to identify an ASA system You can identify an ASA system using ONTAP System Manager or using the ONTAP command line interface (CLI). From the ONTAP System Manager dashboard, you can click on the system nodes. The personality type is displayed as "ASA" for ASA systems. From the CLI, you can use san config show command. The ASA value returns as true for ASA systems

QUESTION 3

Click the Exhibit button.

```
cluster1::> network device-discovery show
```

Node/ Protocol	Local Port	Discovered Device	Interface	Platform
node1/cdp	e4a	switchA-NX.netapp.com (SSI142311PD)	e1/1/1-4	N3K-C3132Q-V
	e8a	switchA-NX.netapp.com (SSI142311PD)	e1/2/1-4	N3K-C3132Q-V
node2/cdp	e4a	switchB-NX.netapp.com (SSI142311PE)	e1/1/1-4	N3K-C3132Q-V
	e8a	switchB-NX.netapp.com (SSI142311PE)	e1/2/1-4	N3K-C3132Q-V

You are reviewing the setup of a recently installed FAS9000 switched cluster. As shown in the exhibit, the cluster interconnects are connected to a pair of Cisco Nexus 3132Q-V 40 Gb ports.

For a high availability, which ports should swap Ethernet cables?

- A. Swap node1:e8a and node2:e4a.
- B. Swap node1:e4a and node1:e8a.
- C. Swap node2:e4a and node2:e8a.
- D. Swap node1:e4a and node2:e4b.

Correct Answer: C

QUESTION 4

You need to install a cluster with a FAS2720 HA pair and a FAS8300 HA pair.

Which NetApp tool will verify which cluster interconnect switches support this configuration?

- A. Active IQ Config Advisor
- B. Interoperability Matrix Tool (IMT)
- C. Hardware Universe (HWU)
- D. mysupport.netapp.com site

Correct Answer: C

Reference: <https://www.netapp.com/media/12424-tr4036.pdf>

QUESTION 5

You are installing a new AFF A400 cluster and need to access the cluster management LIF from a remote subnet with

the fully qualified domain name (FQDN) a400.lab.netapp.com.

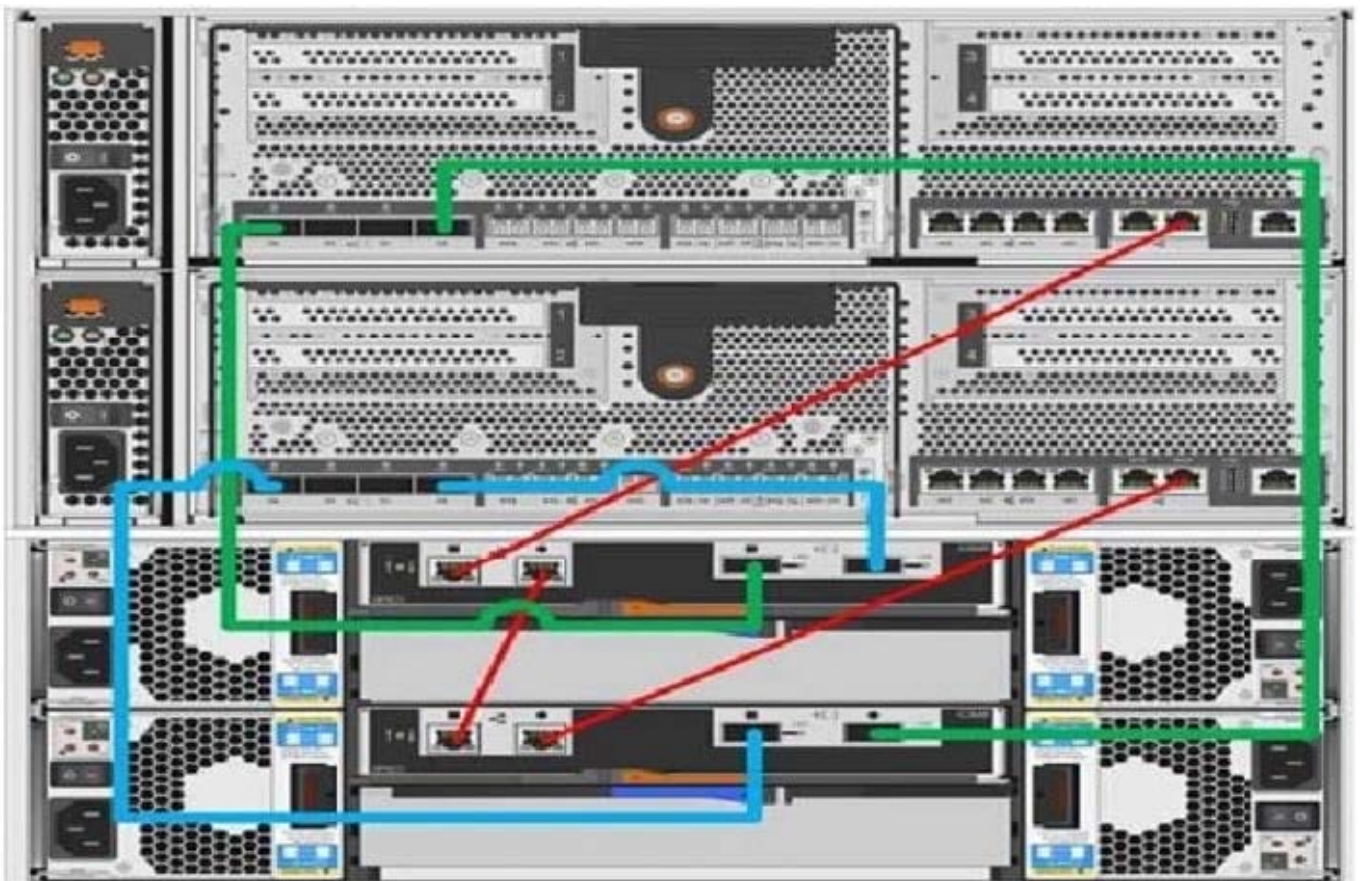
In this scenario, which two network components must be configured to log in to ONTAP System Manager from the remote subnet? (Choose two.)

- A. route
- B. NTP
- C. DNS
- D. VLAN

Correct Answer: AC

QUESTION 6

Click the Exhibit button.



You are adding new DS224C shelves in a new stack to your cluster with FAS8060 controllers running ONTAP 9.7.

Referring to the exhibit, which two actions should be performed to the cluster before installing the new shelves? (Choose two.)

- A. Move the SAS cables to a new stack.

- B. Enable in-band ACP.
- C. Remove the Ethernet cables.
- D. Disable out-of-band ACP.

Correct Answer: AD

QUESTION 7

Your customer wants a newly installed AFF C190 cluster to send SNMP notifications to a trap host called OVERWATCH01.

In this scenario, which two statements are correct? (Choose two.)

- A. Configure an SNMP community string on the cluster.
- B. Configure DNS on the cluster.
- C. Configure a trap host on the cluster.
- D. Configure a firewall policy and allow SNMP.

Correct Answer: BC

Reference: <http://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-nmg%2FGUID525CBCFB-E855-4FE6-B975-0AB69F499110.html>

QUESTION 8

While testing a recently installed FAS8700 cluster, a node fails. You now need to replace the impaired node.

In this scenario, which two statements are true? (Choose two.)

- A. You must move the boot device from the impaired node to the replacement node.
- B. The boot device must remain intact and must not be removed from the impaired node.
- C. You can change any drives or disk shelves as part of this replacement procedure.
- D. A controller model of the same type must be used to replace the impaired node.

Correct Answer: AD

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMP1147156 (2)

QUESTION 9

Before starting a base installation on an AFF A400, you need to find out the default cluster interconnect ports for the AFF A400 controllers.

In this scenario, which three resources would you use to find this information? (Choose three.)

- A. Hardware Universe (HWU)
- B. Interoperability Matrix Tool (IMT)
- C. hardware installation setup poster
- D. AFF FAS Documentation Center
- E. Active IQ Unified Manager

Correct Answer: ACD

QUESTION 10

After completing the installation of an AFF A800 ONTAP AI cluster, you are asked which contacts are available for additional help in obtaining immediate assistance in solving P1 issues.

In this scenario, what do you tell the customer?

- A. Contact NetApp Support using chat.
- B. Use Guided Problem Solving.
- C. Contact NetApp Support by telephone.
- D. Use the NetApp KB TV channel.

Correct Answer: C

[NS0-184 VCE Dumps](#)

[NS0-184 Practice Test](#)

[NS0-184 Exam Questions](#)