

## Network Appliance NS0-184 Real Exam Questions and Answers FREE [Q14-Q33]



Network Appliance NS0-184 Real Exam Questions and Answers FREE  
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The NS0-184 exam is a vendor-neutral certification, which means that it is recognized by a wide range of companies and organizations. NetApp Certified Storage Installation Engineer, ONTAP certification is highly regarded in the IT industry, and it can help IT professionals advance their careers and increase their earning potential. By passing the NS0-184 exam, professionals can demonstrate their expertise in NetApp storage systems and differentiate themselves from other IT professionals in the field.

**How much does the Network Appliance NS0-184 Certification Exam cost?**

The fee for taking the Network Appliance NS0-184 exam is 150 USD. The exam is available in both onsite and online versions.

### QUESTION 14

After adding two nodes to an FC-enabled cluster, the storage administrator wants to ensure that existing LUNs can use paths on the new nodes.

What is required to complete this task?

- \* Use the storage port rescan command.
- \* Use the lun mapping add-reporting-nodes command.
- \* Use the lun bind create command.
- \* Rescan the bus on the hosts by using the rescan-scsi-bus.sh script.

#### QUESTION 15

After a system panic, the NetApp Support team advises you to run the sldiag command.

Which two actions must be performed before you use this command? (Choose two.)

- \* At the LOADER prompt, type boot\_maintenance.
- \* At the storage system prompt, type halt.
- \* At the LOADER prompt, type boot\_diags.
- \* At the storage system prompt, type boot\_maintenance.

#### QUESTION 16

Click the Exhibit button.

```
Welcome to node setup.
```

```
You can enter the following commands at any time:
```

```
"help" or "?" - if you want to have a question clarified,  
"back" - if you want to change previously answered questions, and  
"exit" or "quit" - if you want to quit the setup wizard.  
Any changes you made before quitting will be saved.
```

```
To accept a default or omit a question, do not enter a value.
```

```
Enter the node management interface port [e0c]:
```

You want to add a FAS2750 HA pair to an existing 6-node cluster.

Referring to the exhibit, which action would you perform to begin adding the node?

- \* Use the back command to begin the Cluster Setup wizard.
- \* Reboot the node and enter maintenance mode and run the Cluster Setup wizard.
- \* Use the node setup wizard and select 0a as the management interface.
- \* Use the exit or quit commands then run the cluster setup command.

#### QUESTION 17

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?

- \* Active IQ Config Advisor
- \* Interoperability Matrix Tool (IMT)

- \* Hardware Universe (HWU)
- \* mysupport.netapp.com site

### QUESTION 18

You use the system health subsystem show command to troubleshoot your newly installed ONTAP cluster.

In this scenario, which two health outputs would this command show you? (Choose two.)

- \* data switch cabling
- \* cluster switch cabling
- \* shelf connectivity
- \* node CPU utilization

### QUESTION 19

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.)

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

### QUESTION 20

You completed an ONTAP cluster deployment as a reseller engineer. During the knowledge transfer process to the customer, they ask for proof that the array has correct multi-path HA cabling deployed and that the array is error free.

Which documentation output would you present to the customer to satisfy this requirement?

- \* Active IQ Unified Manager output
- \* NetAppDocs output
- \* Config Advisor output
- \* Active IQ OneCollect output

### QUESTION 21

An ONTAP cluster is installed at a secure site. The array has no access to the Internet but is managed 24/7 by onsite engineers. The customer requires that when hardware failures occur, the failures are reported to the NetApp Support team as quickly as possible.

In this scenario, which two tasks should be performed during the project hand-off procedure to satisfy the customer's requirement? (Choose two.)

- \* Ensure that Active IQ Config Advisor is installed.
- \* Ensure that the onsite engineers receive EMS alerts when hardware issues occur.
- \* Educate the onsite engineers about invoking the AutoSupport tool from ONTAP System Manager.
- \* Educate the onsite engineer about how to manually log support calls.

### QUESTION 22

Which logical interface has a fixed firewall policy?

- \* data LIF

- \* cluster management LIF
- \* cluster LIF
- \* intercluster LIF

### QUESTION 23

You are setting up a peer relationship between two ONTAP clusters.

In this scenario, which two statements are true regarding authentication?

- \* Peering authentication status can be verified with the cluster peer show command.
- \* Peering authentication can be configured using LDAP users and groups.
- \* Peering authentication is required before enabling peering encryption.
- \* Peering authentication can use an ONTAP generated passphrase.

### QUESTION 24

You are using Broadcom BES-53248 switches for a cluster interconnect in a base configuration.

In this scenario, what is the minimum number of ISLs supported between the switches?

- \* 1
- \* 2
- \* 3
- \* 4

### QUESTION 25

After the successful installation of a NetApp ONTAP cluster, the customer wants to know how to view telemetry data.

a. The customer also wants to receive online information about any risks with the cluster and potential best-practice gaps.

Which tool satisfies the customer's requirements?

- \* Active IQ Digital Advisor
- \* Interoperability Matrix Tool
- \* Spot by NetApp
- \* Cloud Manager

### QUESTION 26

You want to enable secure communication with the SP or BMC through CA-signed certificates.

Which two certificate types must be installed in this scenario? (Choose two.)

- \* cluster certificate
- \* server certificate
- \* root CA certificate
- \* ONTAP certificate

### QUESTION 27

What are two ONTAP storage efficiency technologies that would be used on an AFF A400 cluster? (Choose two.)

- \* Flash Pool

- \* thin provisioning
- \* FlashCache
- \* FlexClone volumes

### QUESTION 28

Click the Exhibit button.

The screenshot shows the NetApp Support Dashboard. At the top, there is a search bar with the text "I need support on ..." and a magnifying glass icon. Below the search bar are navigation tabs: PRODUCTS, SYSTEMS, DOCS & KNOWLEDGEBASE, COMMUNITY, and MORE. The main content area is titled "Dashboard" and contains two columns of widgets. The left column includes: System Inventory, Active IQ, Contracts and Warranties, Order Status, Product Support, and Cases with Related RMAs & FSOs (with an information icon). The right column includes: Recent Cases, Part Requests, Guide Me (with a question mark icon), ASE Corner, and Systems. There are also links for "Manage Widgets" and "Manage Favorites" in the top right corner of the dashboard area.

During an ONTAP cluster handover procedure, your customer asks how to identify and solve issues that might occur on the newly deployed array.

Referring to the exhibit, which two widgets would the customer use to help with these issues? (Choose two.)

- \* Guide Me
- \* Active IQ
- \* Contracts and Warranties
- \* ASE Corner

### QUESTION 29

A customer requires encryption at rest on every node root volume.

In this scenario, which two encryption solutions will fulfill this requirement? (Choose two.)

- \* NVE
- \* IPsec



- \* NAE
- \* NSE

### QUESTION 30

You are installing a new FAS2750 cluster with 24 HDDs for a customer to run a NAS workload. The customer requests that the HA pair have only a single aggregate that is located on Node 1. Maximum capacity is required.

Which action must be performed to ensure that the customer's requests are satisfied?

- \* Perform a takeover of Node 2 to ensure that it does not run.
- \* Assign all data LIFs to Node 1.
- \* Assign all the partitioned disks from Node 2 to Node 1, and create a single aggregate.
- \* Assign all the data partitions from Node 2 to Node 1, and create a single aggregate.

### QUESTION 31

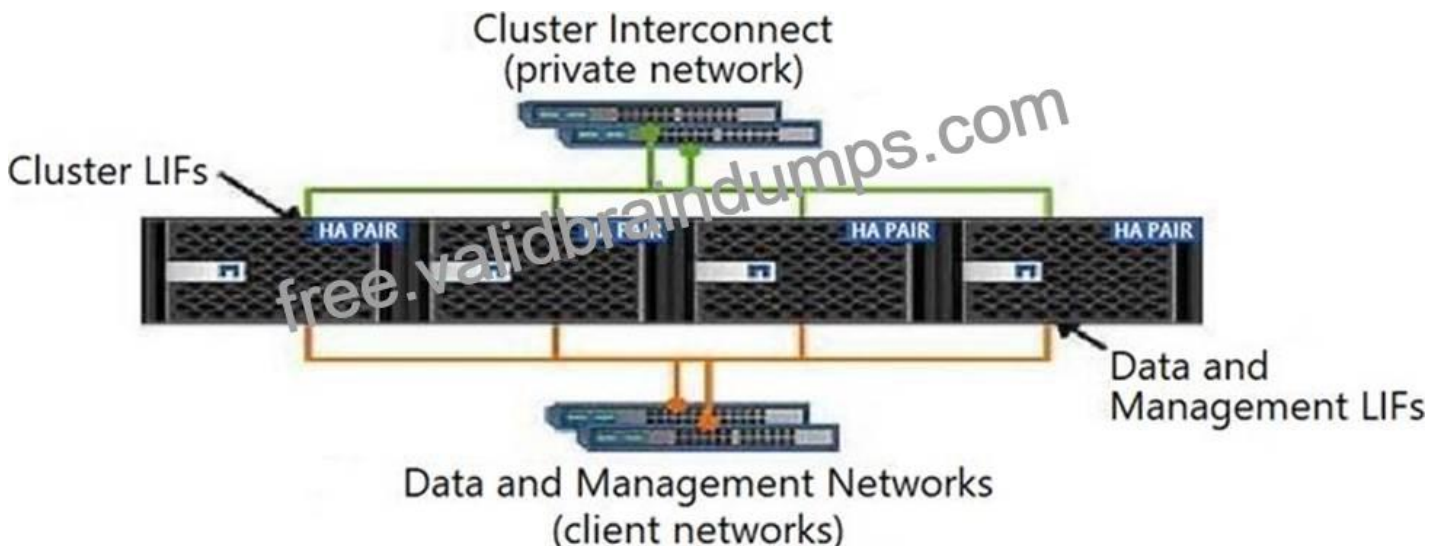
A storage administrator is trying to upgrade a pair of FAS2520s with internal SATA storage to a new 2-node FAS8300 cluster. The storage administrator wants to preserve the existing data.

In this scenario, which two capabilities are available to the storage administrator? (Choose two.)

- \* the ability to move the volumes from the old nodes to the new nodes
- \* the ability to pull out the tray of internal disks of the FAS2520s and reseat the tray in the internal storage of the FAS8300s
- \* the ability to create a 4-node MetroCluster across the four nodes
- \* the ability to convert the FAS2520s to disk shelves and attach them to the new nodes

### QUESTION 32

Click the Exhibit button.



As shown in the exhibit, you have an 8-node ONTAP 9.7 cluster. You are asked to set up a SnapMirror volume relationship between node-1 and node-8 in the same cluster.

In this scenario, which two network components are used by the SnapMirror volume? (Choose two.)

- \* private network
- \* cluster LIFs
- \* client network
- \* management LIFs

### QUESTION 33

You want to disconnect a DS224C shelf with 3.8 TB NetApp Storage Encryption (NSE) SSDs to an AFF A300 HA pair with two DS224C shelves with 3.8 TB SSDs without NSE in one stack.

In this scenario, how would you add the shelf?

- \* Add the shelf to the existing stack.
- \* Create a new stack on the HA pair to add the shelf.
- \* Connect the shelf to an HA pair with NSE drives.
- \* License NSE and add the shelf to this HA pair as a new stack.

The NS0-184 certification is an essential certification for storage installation engineers who work with NetApp storage solutions. It provides a comprehensive understanding of NetApp ONTAP storage operating system and installation procedures, which are critical for successful deployment and management of NetApp storage solutions. NetApp Certified Storage Installation Engineer, ONTAP certification also helps candidates stand out in the job market and enhances their career prospects.

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