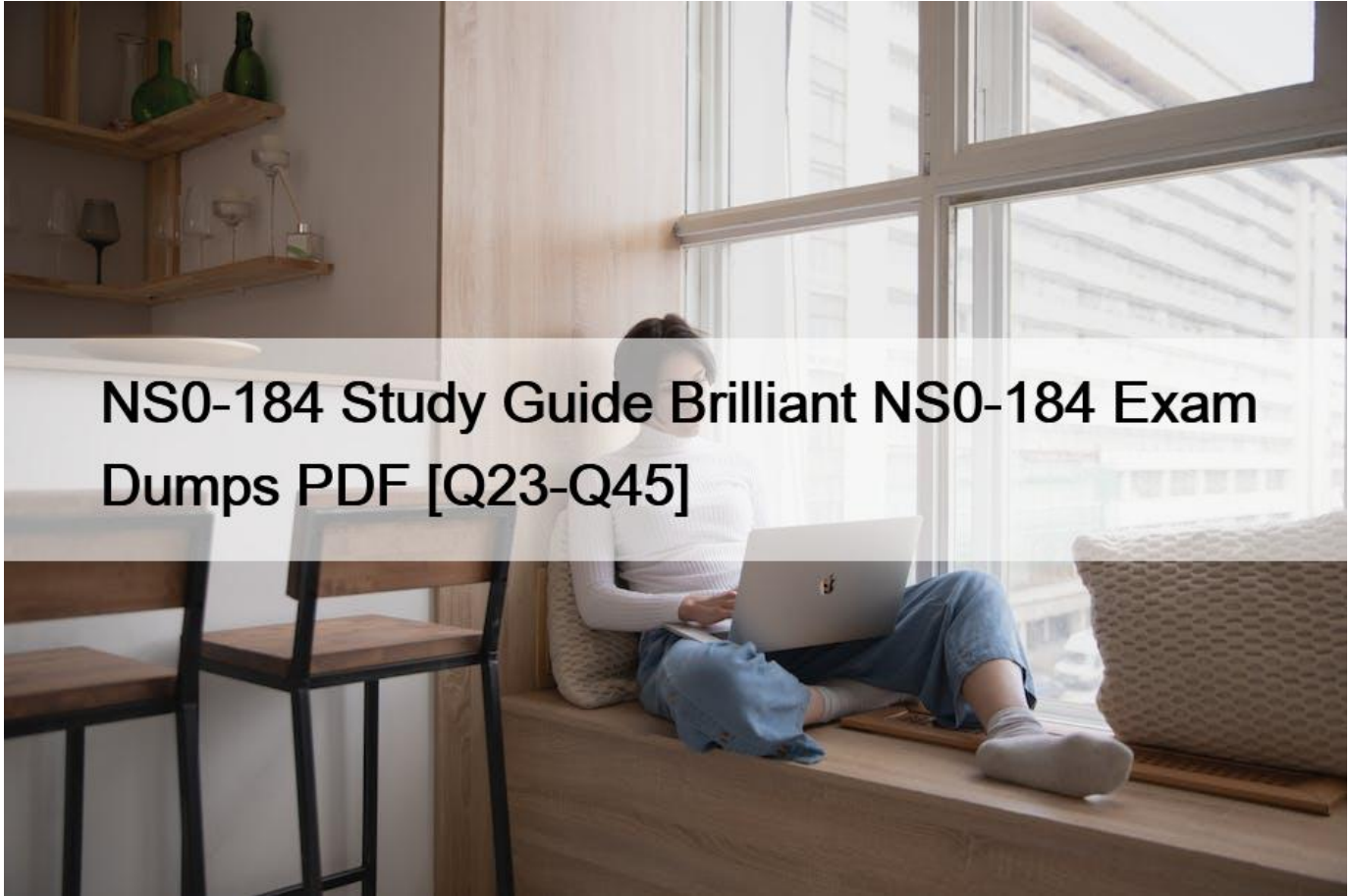


NS0-184 Study Guide Brilliant NS0-184 Exam Dumps PDF [Q23-Q45]



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Network Appliance NS0-184 exam is a challenging and rewarding certification exam that is designed for individuals who want to become NetApp Certified Storage Installation Engineers with a focus on ONTAP. Passing NS0-184 exam will demonstrate your expertise in installing and configuring NetApp ONTAP storage solutions and will help you advance your career in the IT industry.

NEW QUESTION 23

On which type of network interfaces are the cluster interconnect LIFs created?

- * on an FC or FCoE port
- * on an interface group
- * on a UTA port shared with other LIFs
- * on a physical port

NEW QUESTION 24

You installed a new 4-node AFF A400 ONTAP 9.8 cluster. The AFF400 controller data ports were automatically discovered by automatic port placement.

In this scenario, which two ONTAP network settings were automatically configured? (Choose two.)

- * routes
- * IPspaces
- * broadcast domains
- * subnets

NEW QUESTION 25

Click the Exhibit button.



You are installing a 2-node AFF A400 switchless cluster. You have cabled the management network to the e0M port. NetApp also recommends cabling to a redundant management network switch.

Referring to the exhibit, to which port should the redundant management network be cabled?

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

NEW QUESTION 26

After completing a technology refresh, you need to schedule a knowledge transfer with a customer. The customer asks you to address a number of topics during the meeting.

In this scenario, which two topics would be appropriate to address? (Choose two.)

- * performing database application data migrations
- * logging the customer support calls
- * accessing internal NetApp KB articles
- * registering for access to the NetApp Support site

NEW QUESTION 27

You are expanding an existing cluster that uses BES-53248 cluster interconnect switches. You connected the new controllers to ports 0/17 through 0/20. However, you are unable to join the new nodes to the cluster.

Which action must be taken to solve the problem?

- * Install the license file.
- * Install the CSHM configuration file.
- * Install the reference configuration file.
- * Reboot the controllers.

NEW QUESTION 28

Before installing an 8-node cluster for a customer, you want to validate compatibility with existing hardware.

Which two tools would you use to validate the configuration? (Choose two.)

- * Active IQ Config Advisor
- * Interoperability Matrix Tool
- * Active IQ System Manager
- * Hardware Universe

NEW QUESTION 29

After moving a new AFF A400 cluster into production, the administrator notices error events in ONTAP System Manager regarding SAS HA issues.

In this scenario, which NetApp tool would have identified these errors after the installation process?

- * Cloud Manager
- * ONTAP System Manager
- * Active IQ Config Advisor
- * Active IQ Unified Manager

NEW QUESTION 30

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?

- * Swap node1:e8a and node2:e4a.
- * Swap node1:e4a and node1:e8a.
- * Swap node2:e4a and node2:e8a.
- * Swap node1:e4a and node2:e4b.

NEW QUESTION 31

Which command would be used to measure the throughput and latency of traffic between nodes?

- * qos statistics workload performance show
- * cluster ping-cluster
- * network test-path
- * statistics node show

NEW QUESTION 32

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

NEW QUESTION 33

Click the Exhibit button.



Supported cables for X1144A						
Ethernet 10/40 Gbps (CU)		Ethernet 10/40 Gbps (CU)				
Mktg Part No	Mfg Part No	Images	Length	End 1	End 2	Description
<input type="checkbox"/> Copper Cables						
XQSFP-4SFP10G-CUSM	112-00603		5m	QSFP+	4xSFP+	Cable,Cu,QSFP+/4xSFP+,40GbE,
XQSFP-H40G-CU5M-R6	112-00605		5m	QSFP+	QSFP+	Cable,Cu,QSFP+/QSFP+,40GbE,!
X66100-5	112-00544	-	5m	QSFP+	QSFP+	Cable,Cu,40GbE,QSFP+/QSFP+,!
X66120-5	112-00545	-	5m	QSFP+	4xSFP+	Cable,Cu,40GbE,QSFP+/4xSFP+,!
X66120-3	112-00545	-	3m	QSFP+	4xSFP+	Cable,Cu,40GbE,QSFP+/4xSFP+,!
X66100-3	112-00543	-	3m	QSFP+	QSFP+	Cable,Cu,40GbE,QSFP+/QSFP+,!
XQSFP-H40G-CU3M-R6	112-00604	-	3m	QSFP+	QSFP+	Cable,Cu,QSFP+/QSFP+,40GbE,!
XQSFP-4SFP10G-CU3M	112-00602	-	3m	QSFP+	4xSFP+	Cable,Cu,QSFP+/4xSFP+,40GbE,
X66100-1	112-00542	-	1m	QSFP+	QSFP+	Cable,Cu,40GbE,QSFP+/QSFP+,!
XQSFP-H40G-CU1M-R6	112-00307	-	1m	QSFP+	QSFP+	Cable,Cu,QSFP+/QSFP+,40GbE,

A customer has two Cisco 40GbE data switches. They want to connect the switches to an AFF A400 HA pair. The switches and the AFF A400 are approximately seven meters apart.

Referring to the exhibit, which two supported actions would allow you to accomplish this task? (Choose two.)

- * Relocate the switches or the AFF A400 so that the distance is less than five meters.

- * Install 10 meter NetApp supported copper cables.
- * Change the requirement for Ethernet cables.
- * Change the requirement for optical cables.

NEW QUESTION 34

Click the Exhibit button.



Referring to the exhibit, you installed a new AFF A250 HA system with FC at a customer site. The customer asks how many ports can be used for the Ethernet host connections.

In this scenario, what would you tell the customer?

- * 4
- * 8
- * 10
- * 12

NEW QUESTION 35

After the installation of a new ONTAP 9.8 cluster, you have to verify if AutoSupport works.

In this scenario, which two commands would you use to accomplish this task? (Choose two.)

- * system node autosupport history show
- * system node autosupport check show
- * system node autosupport destination show
- * system node autosupport invoke

NEW QUESTION 36

You have a 4-node ONTAP 9.8 cluster with a FAS8700 HA pair that serves iSCSI LUNs. You are adding a new AFF A250 HA pair to the cluster with new iSCSI SAN LIFs. You need to allow non-optimized data paths from the AFF A250 nodes to the existing LUNs on the FAS8700 nodes.

In this scenario, which two ONTAP configuration settings must you verify? (Choose two.)

- * port sets
- * switch zoning
- * reporting nodes
- * failover groups

NEW QUESTION 37

You have a 2-node FAS8300 switchless ONTAP 9.8 cluster that serves NAS volumes. You have a data SVM that connects to the network using multimode LACP with VLAN tags.

In this scenario, which front-end FAS8300 network port would you create the data LIFs?

- * a0a
- * e0e
- * e0e-100
- * a0a-100

NEW QUESTION 38

Your customer plans to expand a 2-node FAS2750 switched cluster with two new controllers.

In this scenario, which two prerequisites should you examine in advance? (Choose two.)

- * Verify that the hard drives of the new controllers are compatible with the old controllers.
- * Verify that the existing cluster has a minimum 10 GB of free space for root volumes.
- * Verify that the existing switches support the additional controllers.
- * Verify that the platform of the new controllers can be mixed with the cluster's existing controllers.

NEW QUESTION 39

Click the Exhibit button.

```
::> event notification destination create -name syslog -syslog 10.10.100.40
::> event notification create -filter-name important-events -destinations syslog
::> cluster log-forwarding create -destination 10.10.100.40 -port 514 -facility user
```

Referring to the exhibit, what information is forwarded to syslog after you enter the scripted install commands? (Choose two.)

- * command history
- * EMS messages
- * AutoSupport messages
- * SNMP traps

NEW QUESTION 40

You have installed and configured a new AFF C190 cluster with ONTAP 9.7. Your customer wants you to install the latest version of ONTAP.

In this scenario, what are two methods to update ONTAP? (Choose two.)

- * Use the cluster image package get and cluster image update commands.
- * Use a USB drive with the new software image and let ONTAP automatically boot.

- * Use ONTAP System Manager to download and install the new software image.
- * Use ONTAP System Manager to upload and install the new software image.

NEW QUESTION 41

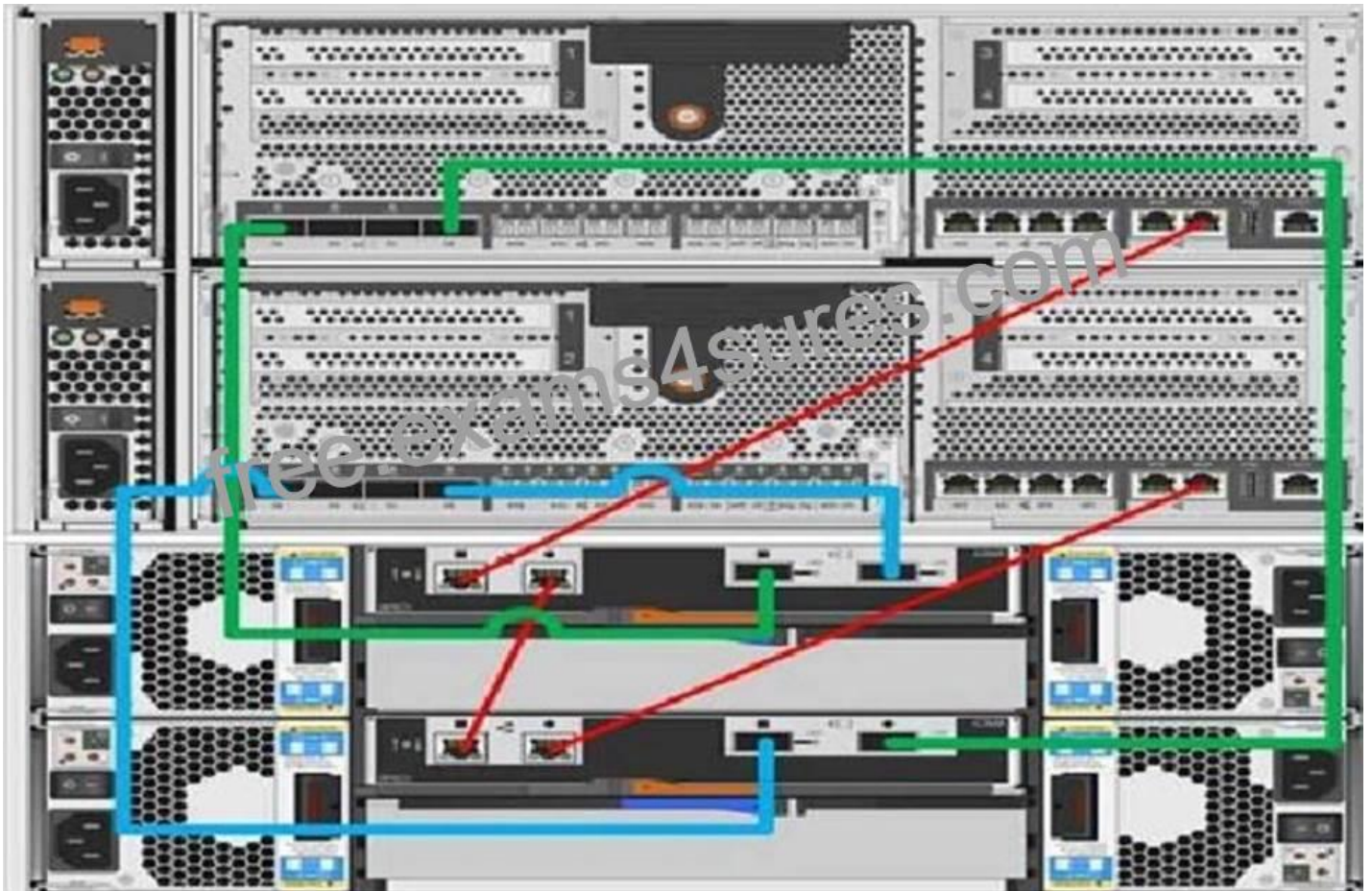
You are preparing for the installation of a new 2-node cluster with ONTAP 9.7 using NL-SAS drives. Your customer wants to use the cluster exclusively with FlexGroups.

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

- * All NL-SAS drives are assigned only to one of the nodes.
- * A NAS protocol is licensed on both nodes.
- * A SAN protocol is licensed on both nodes.
- * All NL-SAS drives are divided evenly across both nodes.

NEW QUESTION 42

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.)

- * Move the SAS cables to a new stack.

- * Enable in-band ACP.
- * Remove the Ethernet cables.
- * Disable out-of-band ACP.

NEW QUESTION 43

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.

NEW QUESTION 44

You installed two separate clusters in an isolated data center without outbound network access. The customer wants to troubleshoot issues locally and also create custom Excel reports for capacity utilization from a local server.

In this scenario, which NetApp tool would satisfy this requirement?

- * Active IQ Digital Advisor
- * Active IQ Unified Manager
- * Cloud Insights
- * ONTAP System Manager

NEW QUESTION 45

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.

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