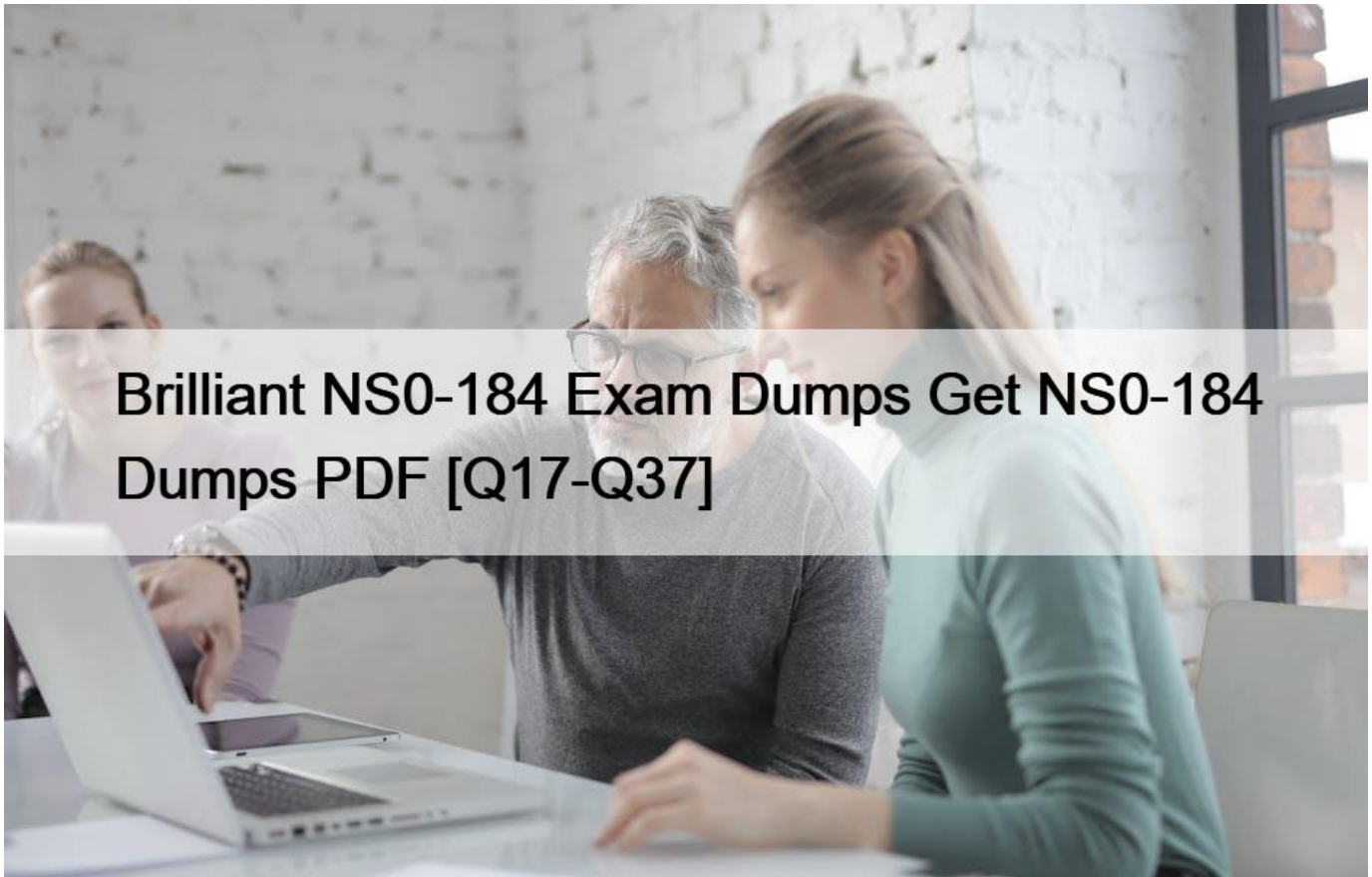


## Brilliant NS0-184 Exam Dumps Get NS0-184 Dumps PDF [Q17-Q37]



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Brilliant NS0-184 Exam Dumps Get NS0-184 Dumps PDF  
NS0-184 Dumps PDF - NS0-184 Real Exam Questions Answers

What are the prerequisites to take the Network Appliance NS0-184 exam?

Although this may be true for a majority of the certifications, the Network Appliance NS0-184 exam does not have any prerequisites. But, to make sure that you have the understanding and expertise to take the Network Appliance NS0-184 exam, you need to be familiar with NetApp products and storage solutions. **NS0-184 Dumps** also provides a list of topics covered in the Network Appliance NS0-184 exam that can help you understand the exam structure.

**NO.17** 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.

**NO.18** A customer has a current AFF ASA A700 cluster and they want to expand the cluster by adding a second AFF ASA A700

HA pair.

In this scenario, which step would be required to accomplish this task?

- \* Install a BES-53248 cluster switch and convert the AFF ASA A700 from a switchless to switch cluster.
- \* Enable ALUA between the two HA pairs to allow cluster backend traffic.
- \* The customer will need to create a separate cluster for the second AFF ASA A700 pair.
- \* Install a Brocade FC switch and create zoning between the original cluster and the new cluster.

**NO.19** 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.

**NO.20** You are asked to add a new HA pair to an existing 2-node switchless AFF A220 cluster. You must first convert to a 2-node switched cluster using Broadcom BES-53248 cluster switches.

Which two conditions must be fulfilled before you start the migration? (Choose two.)

- \* All cluster LIFs must be in the up state and on their home ports.
- \* The `Enabled Switchless Cluster` option must be manually set to `false`.
- \* All cluster LIFs must have an MTU size of 1500.
- \* The 2-node switchless configuration must be properly set up and functioning.

**NO.21** You are expanding an existing 4-node ONTAP 9.8 cluster with a FAS8300 HA pair by adding a new FAS500f HA pair. Before the expansion, you are asked to save the configuration of the cluster to a backup file.

In this scenario, which two ONTAP configuration backup methods are available? (Choose two.)

- \* storage VM
- \* node
- \* cluster
- \* switch

**NO.22** 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

**NO.23** 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.

**NO.24** When you install a new ONTAP 9.7 4-node cluster, which network type is required?

- \* data network
- \* peering network
- \* cluster interconnect
- \* intercluster network

**NO.25** 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

**NO.26** Your customer currently has a 4-node AFF A400 cluster that runs ONTAP 9.8, with two NS224 shelves that are connected to each HA pair. The customer needs to add additional capacity to the cluster.

Which two actions would enable the customer to accomplish this task? (Choose two.)

- \* Connect the new NS224 shelves to the existing NS224 shelves and adjust the shelf IDs.
- \* Connect the new NS224 shelves to the existing Cisco Nexus 3232C switches.
- \* Deploy a new AFF A400 to the cluster.
- \* Deploy new, dedicated, storage switches for the new NS224 shelves.

**NO.27** A customer wants to enable SnapMirror Synchronous across their environment. The customer must ensure that SnapMirror Synchronous will work across the environment.

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

- \* A SnapMirror license is required on both the source cluster and the destination cluster.
- \* A SnapMirror Synchronous license is required on both the source and destination clusters.
- \* A SnapMirror license is not required on both the source cluster and the destination cluster.
- \* A SnapMirror Synchronous license is required on the source cluster.

**NO.28** While installing a new AFF A400 HA pair, you are unable to add an NTP server from another subnet. You are able to ping the NTP server from the new cluster.

In this scenario, what are two causes of this problem? (Choose two.)

- \* The admin SVM has the wrong gateway.
- \* A firewall is blocking port 123.
- \* The time skew is too great.
- \* The cluster management LIF needs to be in a different IPspace.

**NO.29** 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](http://mysupport.netapp.com) site

**NO.30** 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

**NO.31** You are installing a new six-node ONTAP 9.8 cluster. You have completed the initial configuration of the cluster interconnect switches and the ONTAP cluster.

In this scenario, which feature should you enable?

- \* cluster switch logging
- \* cluster switch health monitor
- \* IPv6 on all cluster ports
- \* data center bridging protocol

**NO.32** You installed a new 2-node FAS500f ONTAP 9.8 switchless cluster that serves NAS volumes to both NFSv4.1 and SMB clients. The host operating systems have full flow control enabled on their data ports.

In this scenario, which two flow control settings would you verify? (Choose two.)

- \* Verify that the data network ports have full flow control disabled.
- \* Verify that the cluster network ports have full flow control enabled.
- \* Verify that the data network ports have full flow control enabled.
- \* Verify that the cluster network ports have full flow control disabled.

**NO.33** Click the Exhibit button.



Which set of components on a FAS9000 are highlighted in the exhibit?

- \* FCVI-Module, Controller, Serial-Port, FlashCache-Module
- \* SAS-Module, Controller, USB-Port, FlashCache-Module
- \* NVRAM-Module, Controller, Serial-Port, FlashCache-Module
- \* Powersupply, Controller, USB-Port, NVRAM-Module

**NO.34** You are installing a new ONTAP 9.7 cluster and attaching the cluster to two separate networks. Your customer has indicated that the same range of client IP addresses are used on both networks and that the networks are never allowed to communicate with each other.

In this scenario, which ONTAP feature must be configured to securely allow all clients to access ONTAP NAS protocols?

- \* BGP
- \* broadcast domains
- \* routing
- \* IPspaces

**NO.35** 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?

- \* Contact NetApp Support using chat.
- \* Use Guided Problem Solving.
- \* Contact NetApp Support by telephone.
- \* Use the NetApp KB TV channel.

**NO.36** In an ONTAP 9.7 cluster, which LIF role is used for sending AutoSupport, establishing Network Time Protocol (NTP), and loading software updates?

- \* cluster management LIF
- \* node management LIF
- \* data LIF
- \* cluster LIF

**NO.37** 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.

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