

NS0-159 Dumps

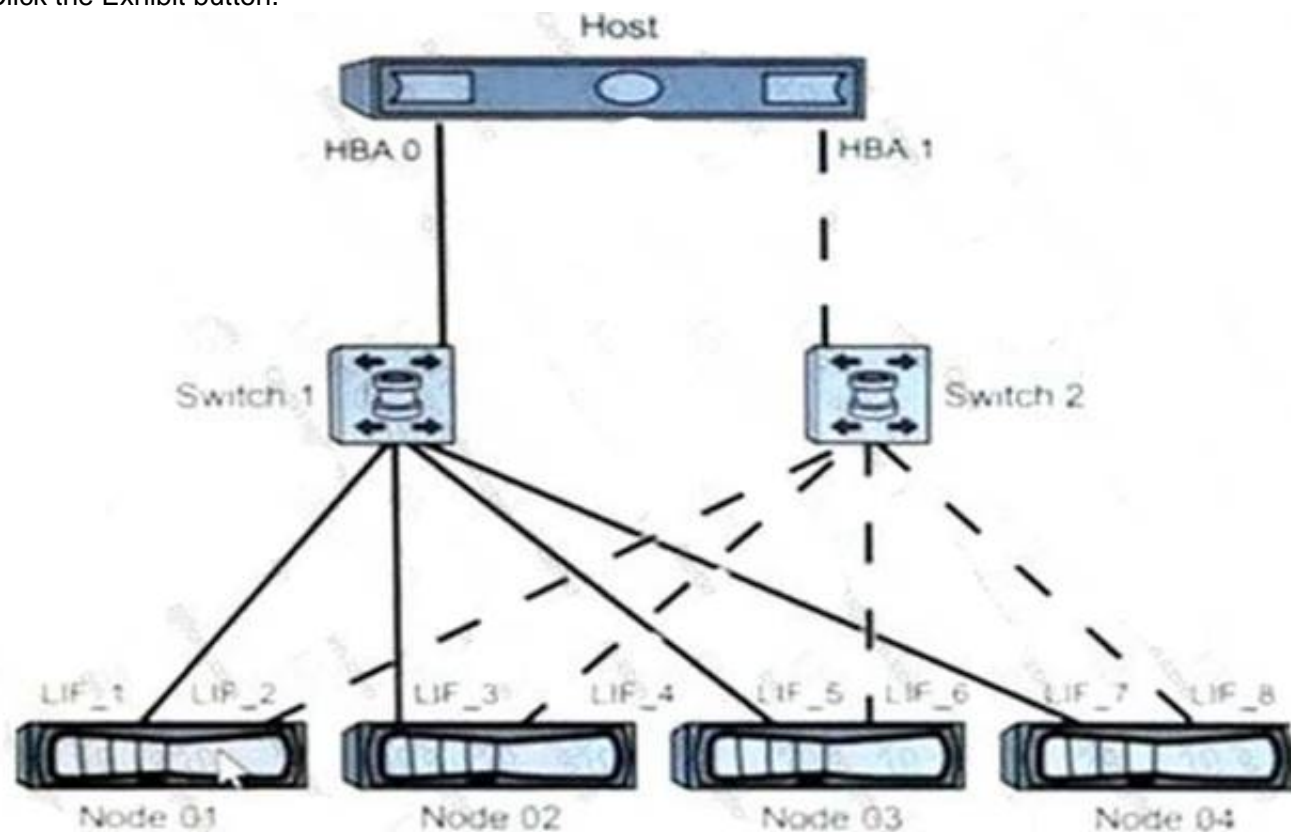
NetApp Certified Data Administrator, ONTAP

<https://www.certleader.com/NS0-159-dumps.html>



NEW QUESTION 1

Click the Exhibit button.



You have a 4-node NetApp SAN cluster configured as shown in the exhibit.
By default, how many LUN paths does the host see for a newly created LUN on Node 01?

- A. 2
- B. 1
- C. 8
- D. 4

Answer: D

NEW QUESTION 2

Click the Exhibit button.

```
slot 4: 40 Gigabit Ethernet Controller XL710 QSFP+
e4a MAC Address: 00:a0:98:90:3c:0c (auto-40g_cr4-fd-up)
  QSFP Vendor: CISCO
  QSFP Part Number: L45593-D118-B50
  QSFP Serial Number: LCC1930G7AX-A
e4a MAC Address: 00:a0:98:90:3c:10 (auto-40g_cr4-fd-up)
  QSFP Vendor: CISCO
  QSFP Part Number: 2231254-3
  QSFP Serial Number: TED1930E04J-A
Device Type: XL710 B1
Firmware Version: nvm 5.04 etid 8000250c
Part Number: 111-02590
Hardware Revision: 50
Serial Number: 031552001014
```

Referring to the exhibit, how are ports e4a and e4e being used?

- A. as 40 Gb Ethernet ports connected through a QSFP+ to four 10 Gb Ethernet ports on a 10 Gb Ethernet switch
- B. as 40 Gb Ethernet ports connected to a 40 Gb Ethernet switch
- C. as 40 Gb Ethernet ports connected to a Cisco Nexus switch using native FC
- D. as 40 Gb Ethernet ports with no connection to any Ethernet switch

Answer: C

NEW QUESTION 3

There is a node in your cluster that needs to be halted to replace a hardware component?
Which two statements are true in this scenario? (Choose two.)

- A. FlashCache data hosted on the failed node will mitigate to its partner.
- B. A FlashPool-enabled volume hosted on the failed node will be taken over by its partner.
- C. A SAN LIF hosted on the halted node will migrate to a healthy node.
- D. An aggregate hosted on the halted node will be taken over by its partner.

Answer: AB

NEW QUESTION 4

A storage administrator has a Linux Oracle database that is using a SAN configuration with multiple dualported FC HBA connections for path resiliency and performance. The HBA ports are configured to separate FC switches.

Before configuring the LUNs from the storage, what information must be obtained from the host? (Choose three.)

- A. the status of ALUA
- B. the WWPNs of all of the FC ports installed
- C. the speed of the FC ports of the host HBAs
- D. the status of the multipathing driver
- E. the amount of cache memory installed

Answer: BCD

NEW QUESTION 5

You configure a new LUN on a NetApp cluster, and you can successfully access it from the host. An application using the new LUN is having storage performance problems, and ONTAP is reporting misalignment on the LUN.

In this scenario, what is causing the performance and misalignment problems?

- A. The LUN was created with the incorrect OS type.
- B. The host does not support ALUA.
- C. The igroup is configured without Selective LUN Mapping (SLM).
- D. The host is using a non-optimized SAN path.

Answer: A

NEW QUESTION 6

You want to create a new storage pool of SSDs to provide a performance tier for FlashPool-enabled aggregates on node1 and node2. You expect that the FabricPool aggregates on node1 will require more of the performance tier than the aggregates on node2.

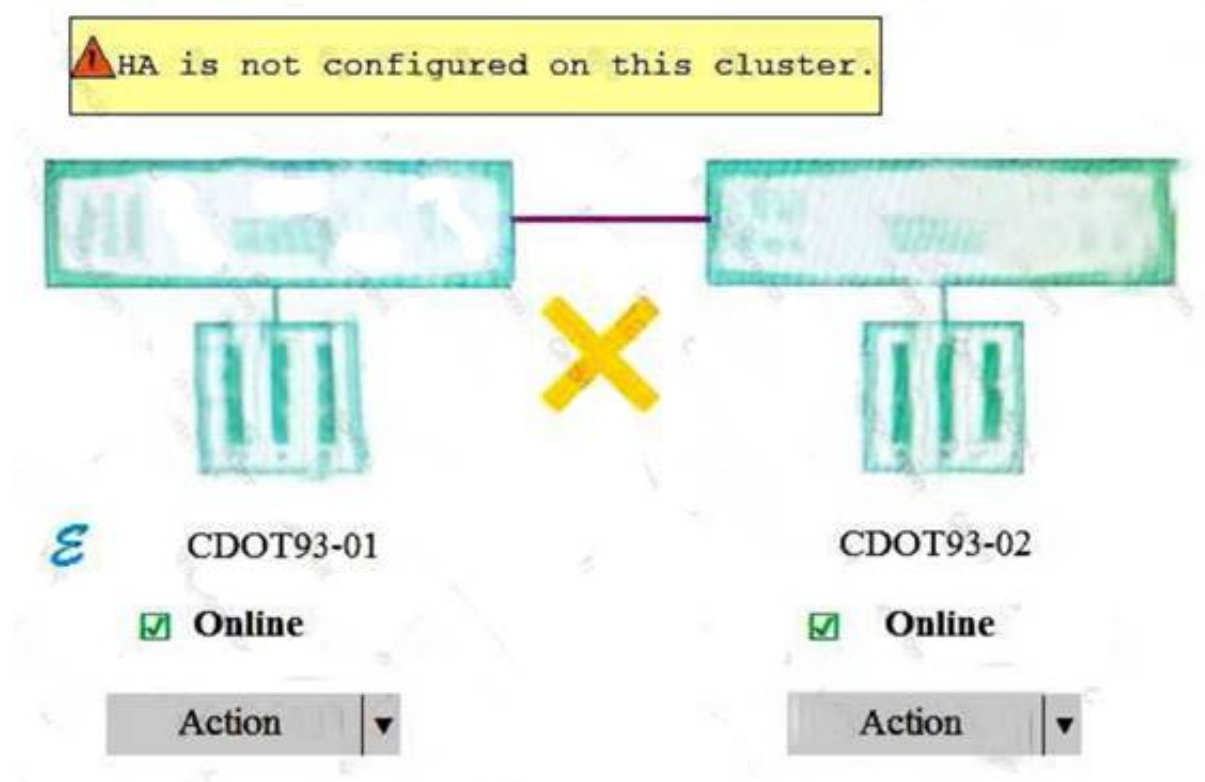
Which action satisfies the requirement?

- A. Use the storage pool reassign command to reassign storage pool allocation units from node2 to node1.
- B. Use the storage disk reassign command to reassign disk from SSD storage pool from node2 to node1.
- C. Use the storage pool add command to add HDDs to the FabricPool aggregates on node1.
- D. Use the storage pool modify command to change the parity of the RAID groups in the storage pool to RAID-4.

Answer: A

NEW QUESTION 7

Click the Exhibit button.



After you successfully deploy cluster CDOT93, you log in to System Manager and notice the error shown in the exhibit. Which command must you use to correct the error?

- A. storage failover giveback – node CDOT93-01
- B. storage failover modify – node * -enabled false
- C. storage failover giveback – node CDOT93-02
- D. storage failover modify – node * -enabled true

Answer: D

NEW QUESTION 8

You create a Snapshot copy of a new volume.

Which activity increases the size of the new Snapshot copy?

- A. deleting data that was written to the volume after the Snapshot copy was created
- B. writing new data to the volume after the Snapshot copy was created
- C. reading data that was written to the volume before the Snapshot copy was created
- D. deleting data that was written to the volume before the Snapshot copy was created

Answer: D

NEW QUESTION 9

Which two features are available for CIFS shares on ONTAP 9.3? (Choose two.)

- A. EFS volume encryption
- B. distributed file system replication (DFSR)
- C. BranchCache
- D. access-based enumeration (ABE)

Answer: BD

NEW QUESTION 10

What are three default settings for SAN volumes when volumes are created with System Manager on AFF solutions? (Choose three.)

- A. Volume space is reserved from the aggregate.
- B. Aggregate inline deduplication is enabled.
- C. Volume compression is enabled.
- D. Volumes are thin provisioned.
- E. Volumes have the default snapshot schedule enabled.

Answer: BCD

NEW QUESTION 10

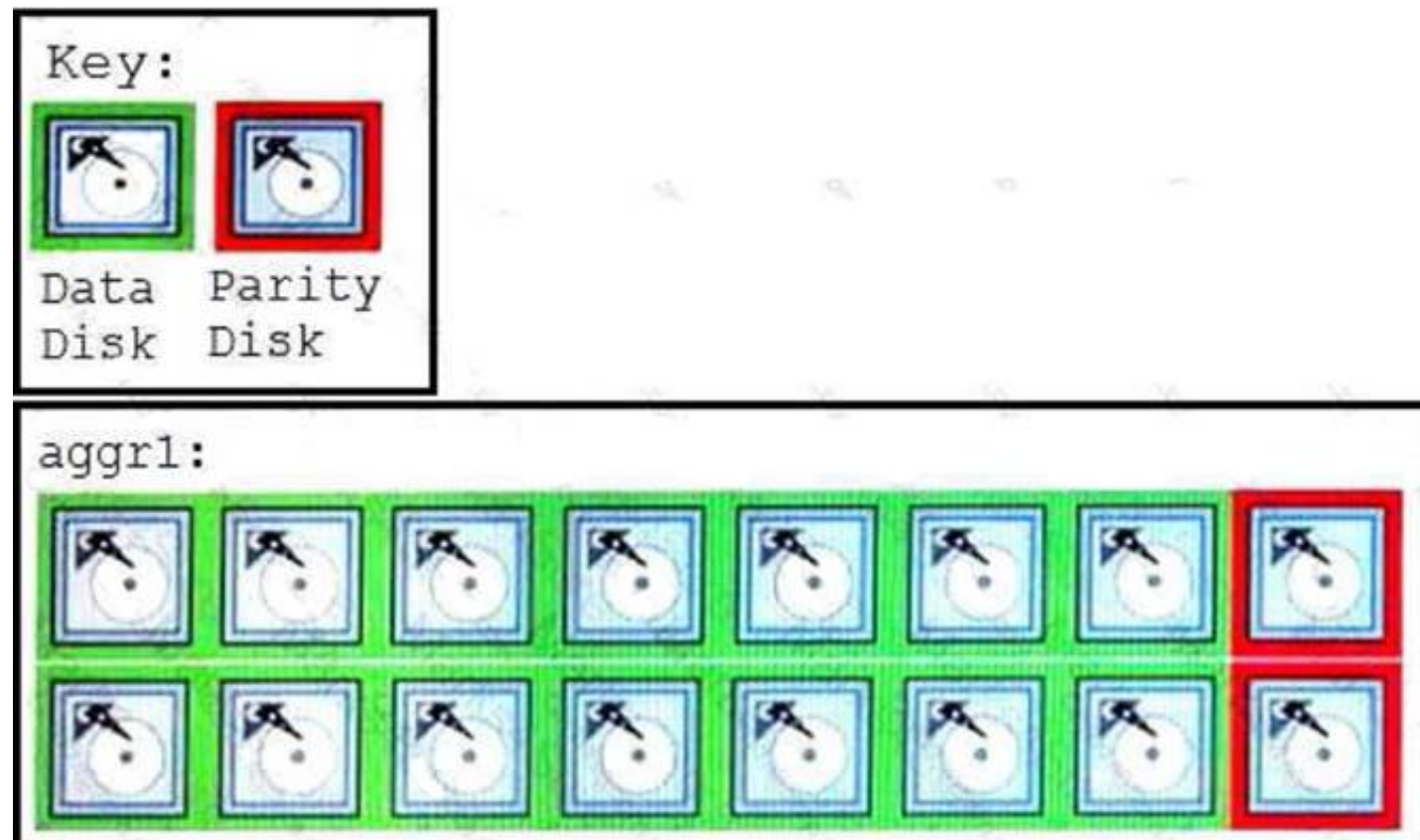
A customer wants to add nodes to an 8-node AFF A700 NAS cluster. In this scenario, what is the maximum number of additional nodes?

- A. 12
- B. 24
- C. 8
- D. 16

Answer: D

NEW QUESTION 13

Click the Exhibit button.



If you change the aggr1 RAID type shown in the exhibit from RAID-DP to RAID-TEC, how many additional disks are required?

- A. 3
- B. 2
- C. 1

Answer:

Explanation: Raid-Tec needs a minimum of 6 disks.

NEW QUESTION 15

Click the Exhibit button.

Aggregates ?

Latency, IOPS, MBps, Utilization are based on hourly samples averaged over the previous 72 hours.

Filtering ▼ No filter applied

▼

Assign Threshold Policy

Clear Threshold Policy

<input type="checkbox"/>	Status	Aggregate	Latency	IOPS	MBps	Perf.Capacity Used	Utilization	Free Capacity
<input type="checkbox"/>	✔	aggr1_01	16.3ms/op	124 IOPS	<1MBps	45%	9%	154 GB
<input type="checkbox"/>	✔	aggr1_02	19.8ms/op	290 IOPS	<1MBps	45%	15%	6.692 GB
<input type="checkbox"/>	✔	aggr2_01	13.9ms/op	100 IOPS	<1MBps	19%	12%	6.692 GB
<input type="checkbox"/>	✔	aggr2_02	17.3ms/op	745 IOPS	<1MBps	24%	11%	26.621 GB

You need to create a 200 GB volume that requires 700 IOPS.
 Referring to the exhibit, in which aggregate should you create the volume?

- A. aggr1_01
- B. aggr1_02
- C. aggr2_01
- D. aggr2_02

Answer: C

NEW QUESTION 20

Click the Exhibit button.

```

::> storage failover show
                                Takeover
Node   Partner Possible State
-----
node1  node2   true    Connected to node1
node2  node1   true    Connected to partner, Takeover is not possible: Storage failover mailbox disk state is invalid, Local node
has encountered errors while reading the storage failover partner's mailbox disks. Local node missing partner disks
  
```

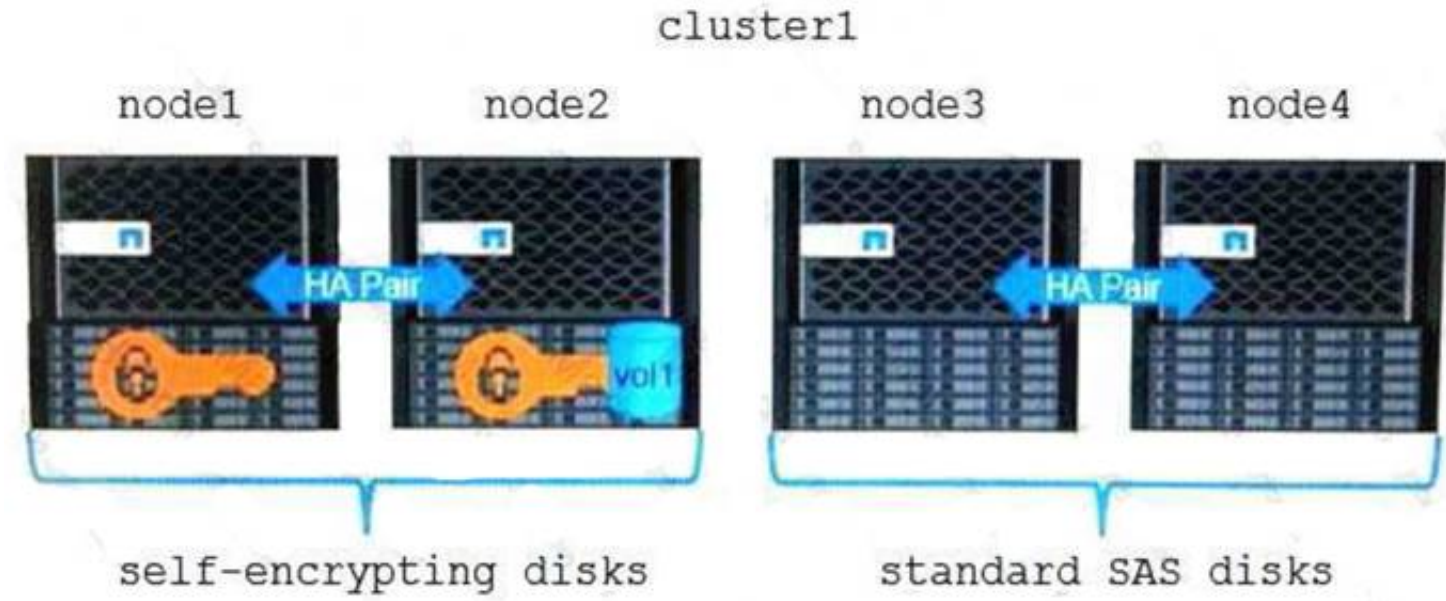
After a storage failover giveback, you see the storage failover show output shown in the exhibit. The problem does not resolve after five minutes.
 Which two areas should you troubleshoot to solve the problem? (Choose two.)

- A. NVRAM
- B. disks
- C. FCoE interfaces
- D. cabling

Answer: AB

NEW QUESTION 22

Click the Exhibit button.



Referring to the exhibit, NetApp Storage Encryption is running on node1 and node2. You move vol1 from node2 to node3.
 How do you ensure that the data on vol1 remains encrypted?

- A. Replicate vol1 to a SnapMirror volume on node2.
- B. Enable NetApp Volume Encryption (NVE) on vol1.
- C. Disable deduplication on vol1.
- D. Install at least one shelf of self-encrypting disks on node3.

Answer: B

NEW QUESTION 24

A storage administrator is not receiving performance alerts on an OnCommand Unified Manager policy that was created for a NAS volume. Which additional task is required to solve this problem?

- A. You should assign a tiering policy.
- B. You should assign the performance threshold policy.
- C. You should clear the performance threshold policy.
- D. You should search for volume data.

Answer: B

NEW QUESTION 28

You create a quality of service (QoS) policy group called untest_apps with a maximum throughput of 300 MBps. You add one volume to the policy group, and then you add a second volume to the policy group. In this scenario, which statement is true?

- A. The maximum throughput of each volume is 600 MBps.
- B. The combined maximum throughput of both volumes is 600 MBps.
- C. The maximum throughput of each volume is 150 MBps.
- D. The combined maximum throughput of both volumes is 300 MBps.

Answer: D

NEW QUESTION 33

Your customer has a Windows user that must access a volume with UNIX security style permissions. What must be done to enable the Windows user to access the volume?

- A. A separate volume with an NTFS security style must be created.
- B. The volume's security style must be changed to NTFS.
- C. The volume's security style must be changed to Mixed.
- D. The Windows user must be mapped to a valid UNIX user.

Answer: A

NEW QUESTION 35

You use the Automated Workload Analyzer (AWA) to identify workloads that would benefit from which feature?

- A. Flash Pool aggregates
- B. Advances Disk Partitioning
- C. storage efficiency
- D. FabricPool capacity tier

Answer: A

NEW QUESTION 38

A newly created FC LUN is not visible to a Windows 2016 server containing other LUNs in the cluster that are working properly. In this scenario, what must be verified in the solution?

- A. The FC protocol is licensed on the cluster.
- B. An igroup mapping exists to the LUN.
- C. The WWPN is in the Brocade/Cisco zone configuration.
- D. NPIV is enabled on the switch.

Answer: B

Explanation: <https://library.netapp.com/ecmdocs/ECMP1368845/html/GUIDD0E3B0A4-B5C7-4704-B34F-945DD7AC6092>

NEW QUESTION 40

Which NetApp cluster configuration requires the use of epsilon?

- A. a cluster with an odd number of nodes
- B. a 4-node cluster
- C. a single-node cluster
- D. a 2-node cluster

Answer: B

NEW QUESTION 45

Click the Exhibit button.

```
cluster1::> net interface show
(network interface show)
```

Vserver	Logical Interface	Status Admin/Oper	Network Address/Mask	Current Node	Current Port	Is Home
Cluster						
cluster1	cluster1-01_clus1	up/up	169.254.38.164/16	cluster1-01	e0a	true
	cluster1-01_clus2	up/up	169.254.68.251/16	cluster1-01	e0b	true
	cluster1-02_clus1	up/up	169.254.43.250/16	cluster1-02	e0a	true
	cluster1-02_clus2	up/up	169.254.115.102/16	cluster1-02	e0b	true
	cluster1-01_mgmt1	up/up	192.168.0.111/24	cluster1-01	e0c	true
	cluster1-02_mgmt1	up/up	192.168.0.112/24	cluster1-02	e0c	true
svm1	cluster_mgmt1	up/up	192.168.0.101/24	cluster1-01	e0c	true
	cluster1-01-iscsi_lif_1	up/up	192.168.0.141/24	cluster1-01	e0c	true

Referring to the exhibit, which physical are hosting the cluster interconnect interfaces on the nodes in Cluster1?

- A. e0a and e0e
- B. e0a and e0b
- C. e0b and e0c
- D. e0c and e0a

Answer: B

NEW QUESTION 49

You have a 2-node NetApp cluster with CIFS volumes and SAN LUNs on both nodes. The FC hosts have MPIO correctly configured and see LUN paths through both NetApp nodes.

During a node failover, which two statements are true? (Choose two.)

- A. FC hosts will not experience an outage.
- B. FC hosts will experience an outage.
- C. CIFS users will not experience any outage.
- D. Some CIFS users may experience a brief share outage.

Answer: AC

NEW QUESTION 51

You want to configure Active Directory authentication for a cluster. You have performed the following actions:

- created the SVM,
- joined the SVM to Active Directory,
- created the domain tunnel.

You attempt to log in to the cluster as an Active Directory user but access is denied. How would you solve this problem?

- A. Create a custom role that allow Active Directory tunneling.
- B. Create a cluster user account with the same username and password as the Active Directory user.
- C. Create an Active Directory user account on the cluster.
- D. Create a cluster user account within Active Directory.

Answer: C

NEW QUESTION 53

Click the Exhibit button.

```
destination_cluster::> snapmirror policy create -vserver dvs1 -policy exclude_LIF -type async-mirror -discard-configs network

destination_cluster::> snapmirror create -source-path vs1: -destination-path dvs1: -type DP -throttle unlimited -policy exclude_LIF -
schedule hourly -identity-preserve true
```

```
destination_cluster::> snapmirror show
```

Progress						
Source Path	Destination Type Path	Mirror State	Relationship Status	Total Progress	Last Healthy	Updated
vs1:	DP	dvs1:	Snapmirrored Idle	-	true	-

The source SVM vs1 has 50 CIFS shares, 100 NFS export policies, and four data LIFs.

Referring to the SVM disaster recovery output shown in the exhibit, which two statements are true? (Choose two.)

- A. CIFS shares and NFS export policies are not migrated from the source to the destination.
- B. LIFs are not migrated from the source to the destination.
- C. CIFS shares and NFS export policies are migrated from the source to the destination.
- D. LIFs are migrated from the source to the destination.

Answer: BD

NEW QUESTION 54

You want to asynchronously replicate an SVM's volumes and configuration to another NetApp cluster. Which data protection technology accomplishes this task?

- A. MetroCluster
- B. SnapVault
- C. SVM disaster recovery
- D. SnapMirror

Answer: C

NEW QUESTION 55

A user cannot delete the files in a volume's Snapshot copy. In this scenario, what is the problem?

- A. A retention period was configured for the Snapshot copy.
- B. Snapshot copies are read only.
- C. The files are being used by another user.
- D. The user does not have the required permission.

Answer: B

NEW QUESTION 56

You complete an installation of a FAS8200 that has two separate stacks of disk shelves. In this scenario, which NetApp tool should be used to validate the disk shelf cabling?

- A. Config Advisor
- B. OnCommand System Manager
- C. OnCommand Unified Manager
- D. Hardware Universe

Answer: A

NEW QUESTION 61

Which two actions would you take to create a FlexGroup for the SVM vsO in an NFSv3 environment? (Choose two.)

- A. Use the volume flexgroup deploy command.
- B. Enable the -v3-64bit-identifiers parameter.
- C. Enable the -v3-f sid-change parameter.
- D. Use the aggregate create command.

Answer: AB

NEW QUESTION 64

ONTAP Select 9.3 supports which three configurations? (Choose three.)

- A. eight node
- B. four node
- C. single node
- D. three node
- E. two node

Answer: BCE

NEW QUESTION 67

A cluster is running ONTAP 9.3. You create a SnapMirror relationship and specify the type as DR and the policy as MirrorAllSnapshots. When you view the newly created relationship; you notice that the policy is MirrorAllSnapshots, but the type is XDP, not DP. In this scenario, why is the type XDP instead of DP?

- A. ONTAP 9.3 does not support DP.
- B. The source NetApp cluster is running an older version of ONTAP.
- C. ONTAP 9.3 defaults all new relationships to XDP.
- D. The MirrorAllSnapshots policy is available only for XDP.

Answer: B

NEW QUESTION 72

You need to create a new LIF on WLAN 10. The port-channel configuration on the upstream switch has VLAN 10 set to the native (untagged) VLAN.

In this scenario, what should be set as the LIF's home port?

- A. a0a
- B. a0a-10
- C. e0c-10
- D. e0c

Answer: B

NEW QUESTION 74

You are using an AFF A700.

In this scenario, which two default storage efficiency techniques will help save space? (Choose two.)

- A. postprocess deduplication
- B. inline deduplication
- C. postprocess compaction
- D. inline compression

Answer: BD

NEW QUESTION 77

You have an 8-node cluster and need to test a ping to all cluster interconnect ports between all of the eight in one command.

Which advanced command would accomplish this task?

- A. cluster ping-cluster
- B. network ping6
- C. network ping
- D. cluster peer ping

Answer: A

NEW QUESTION 79

The vsadmin account for SVM vs1 is unlocked and configured with a password.

Which two statements are true about login methods for the vsadmin account? (Choose two.)

- A. You access SSH.
- B. You access ONTAP API
- C. You access Onommand System Manager.
- D. You access Onommand Unified Manager.

Answer: AB

NEW QUESTION 82

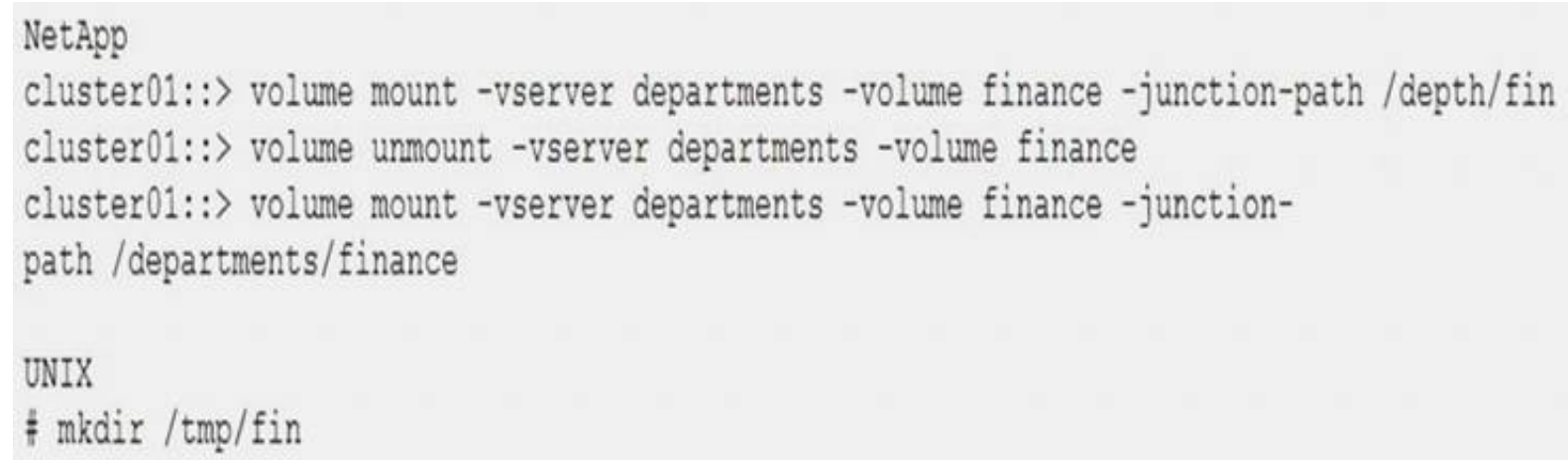
Which privilege is assigned to the vsadmin-backup role?

- A. managing volumes
- B. managing Snapshot copies
- C. configuring LIFs for cluster peering
- D. configuring SnapMirror relationships between clusters

Answer: D

NEW QUESTION 83

Click the Exhibit button.



```
NetApp
cluster01::> volume mount -vserver departments -volume finance -junction-path /depth/fin
cluster01::> volume unmount -vserver departments -volume finance
cluster01::> volume mount -vserver departments -volume finance -junction-
path /departments/finance

UNIX
# mkdir /tmp/fin
```

Assuming that the export policy on the storage allows access, you want to enable client access to the finance volume in the departments SVM in the /tmp/fin directory.

Referring to the exhibit, which UNIX command must be executed to accomplish this task?

- A. mount -t nfs -o nfsvers=3 cluster01:/finance /tmp/fin
- B. mount -t nfs -o nfsvers=3 cluster01:/fin /tmp/fin
- C. mount -t nfs -o nfsvers=3 cluster01:/dept/fin /tmp/fin
- D. mount -t nfs -o nfsvers=3 cluster01:/departments/finance /tmp/fin

Answer: D

NEW QUESTION 85

You relocate an aggregate to a different node by using the storage aggregate relocate command. In this scenario, which rule applies?

- A. You can only relocate an aggregate that is not assigned to a specific SVM.
- B. You must first break the relationship to move an aggregate that hosts a replication destination.
- C. You can only relocate an aggregate to the HA partner node.
- D. You cannot relocate an aggregate that is hosting a FlexGroup constituent volume.

Answer: C

NEW QUESTION 86

When FCoE is used in a cluster, which feature must be licensed?

- A. iSCSI
- B. CIFS
- C. NFS
- D. FCP

Answer: D

Explanation: FCP license must be enabled on the cluster.

NEW QUESTION 88

Which three objects are restorable from a FlexVol Snapshot copy? (Choose three.)

- A. FlexVol volume
- B. file
- C. NFS export
- D. LUN
- E. qtree

Answer: ABD

NEW QUESTION 92

Click the Exhibit button.

```
alpha1::> ifgrp a0a -instance

                Node: alpha1-01
Interface Group Name: a0a
Distribution Function: port
Create Policy: singlemode
MAC Address: 02:a0:98:76:e5:db
Port Participation: full
Network Ports: e0a, e0b
Up Ports: e0a, e0b
Down Ports: -
```

While troubleshooting performance issues, you notice that only one port in the NetApp interface group a0a is actively sending or receiving data. Referring to the exhibit, what should you do to ensure that both ports in the interface group are actively used?

- A. Change the distribution function to ip.
- B. Verify that the network switch has flow-control enabled.
- C. Change the interface group mode to multimode_lacp.
- D. Verify that the physical cabling is properly connected to ensure a network link.

Answer: C

NEW QUESTION 95

You want to create an SVM disaster recovery relationship for a production SVM. When you create the destination SVM, which vserver subtype should you choose?

- A. dp-destination
- B. sync-destination
- C. default
- D. sync-source

Answer: B

NEW QUESTION 100

When a storage QoS policy is configured, which two metrics are configured with a maximum limit? (Choose two.)

- A. TOPS
- B. latency
- C. MBps
- D. concurrent connections

Answer: AC

NEW QUESTION 105

A customer requires that their data is fully protected from theft, both at the volume layer and at the disk layer. Which two features of ONTAP satisfy this requirement? (Choose two.)

- A. Kerberos
- B. NetApp Volume Encryption
- C. Challenge Handshake Authentication Protocol
- D. NetApp Storage Encryption

Answer: BD

NEW QUESTION 106

What are two security types available for NFSv3 shares? (Choose two.)

- A. mixed
- B. Kerberos v5
- C. AUTH_SYS
- D. unified

Answer: BC

NEW QUESTION 108

Which three data protocols are supported simultaneously in a single storage virtual machine (SVM)? (Choose three.)

- A. InfiniBand
- B. CIFS
- C. iSCSI
- D. HTTP
- E. FCP

Answer: BCE

Explanation: Reference

<https://library.netapp.com/ecmdocs/ECMP1636037/html/GUID-376578BA-A7DA-45F6-A1D5-972D6A7A741>

NEW QUESTION 111

On an All Flash FAS, where is the root parity information located on a node using Advanced Disk Partitioning?

- A. on a single SSD drive, regardless of RAID type
- B. on a single SSD partition
- C. distributed among SSD partitions
- D. on two SSD drives, regardless of RAID type

Answer: D

NEW QUESTION 112

Where would you look to find the minimum and the maximum number of array LUNs supported by FlexArray?

- A. OneCollect
- B. Config Advisor
- C. Hardware Universe
- D. Interoperability Matrix Tool (IMT)

Answer: C

NEW QUESTION 117

What are two benefits of using quad-path HA cabling on an AFF A700? (Choose two.)

- A. It provides double the I/O bandwidth to a stack.
- B. It improves resilience of the cluster.
- C. It improves cluster failover time.
- D. It provides double the number of shelves that you can attach.

Answer: AB

NEW QUESTION 120

Click the Exhibit button.

```
alphana1::qos> qos policy-group show
```

Name	Vserver	Class	Wklds	Throughput
BronzeQoS	alphasan1	user-defined	2	0-50MB/s
BronzeQoS	lab-fs1	user-defined	4	0-1000IOPS

2 entries were displayed.

```
alphana1::qos> vol show -fields vserver,volume,qos-policy-group
```

vserver	volume	qos-policy-group
alphana1-01	vol0	-
alphana1-02	vol0	-
alphasan1	alphasan1	BronzeQoS
alphasan1	labesx_boot	-
alphasan1	labrvn_boot	-
alphasan1	labxen_boot	-
alphasan1	sql_cls	BronzeQoS
lab-fs1	lab_fsl_root	-
lab-fs1	shares0	BronzeQoS
lab-fs1	images0	BronzeQoS
lab-fs1	iso_images	BronzeQoS
lab-fs1	home_dirs	BronzeQoS

12 entries were displayed.

Referring to the exhibit, what is the throughput limit for the shares0 volume?

- A. 250 IOPS
- B. 25 MB/s
- C. 50 MB/s
- D. 1000 IOPS

Answer: D

NEW QUESTION 125

Which three configurations does ONTAP Select support? (Choose four.)

- A. 2-node cluster hosting NAS and iSCSI
- B. 3-node cluster hosting NAS and iSCSI
- C. single-node cluster hosting NAS and iSCSI
- D. 4-node cluster hosting NAS and iSCSI
- E. 6-node cluster hosting NAS and iSCSI

Answer: ACDE

Explanation: ONTAP Select can be deploy in a solution of 1, 2, 4, 6 or 8 nodes for NFS, SMB/CIFS & iSCSI

NEW QUESTION 128

You are provisioning a LUN for a new host.

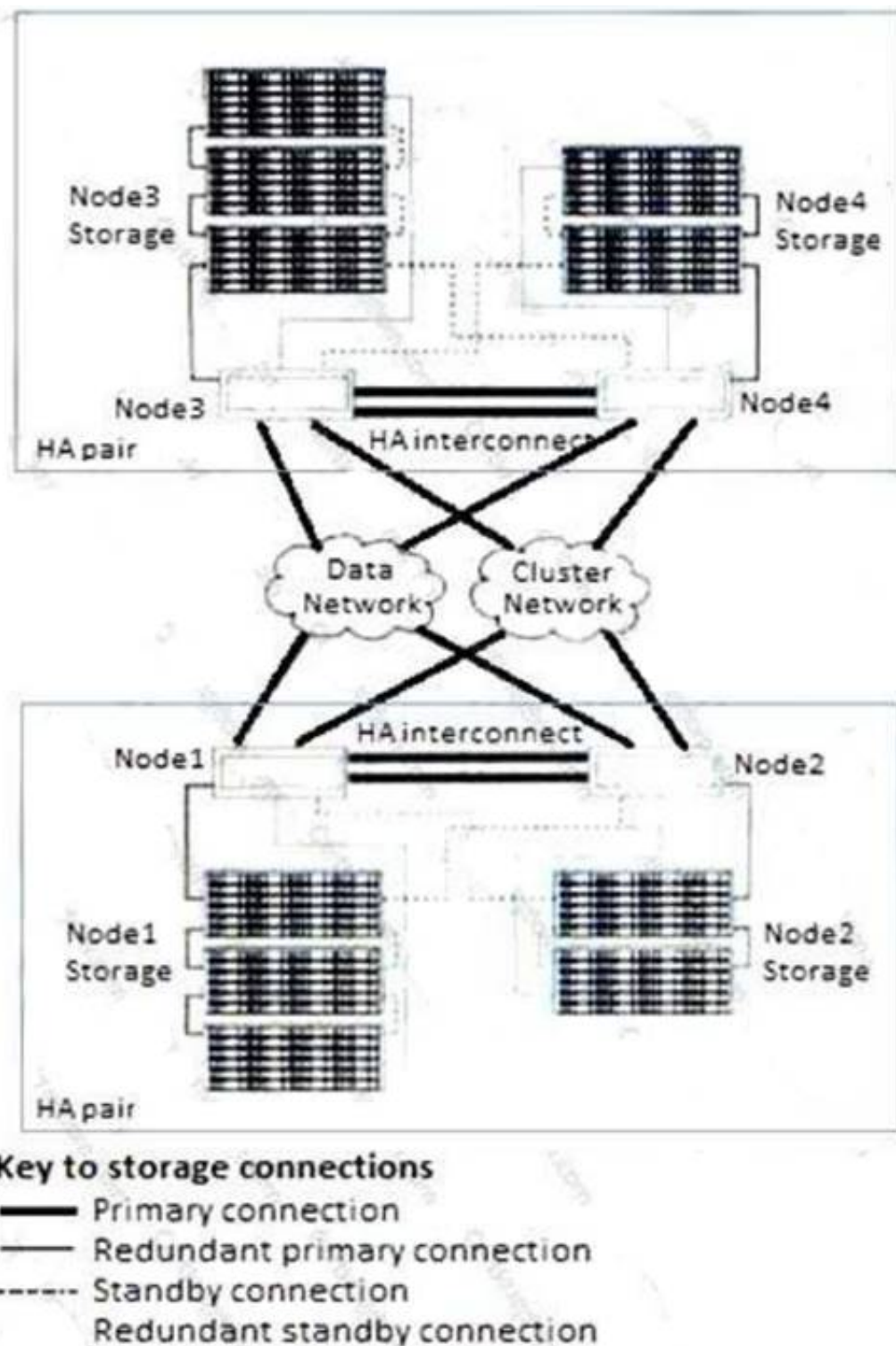
In this scenario, which three objects must exist? (Choose three.)

- A. volume
- B. export policy
- C. LUN
- D. igroup
- E. interface group

Answer: ABC

NEW QUESTION 132

Click the Exhibit button.



Referring to the exhibit, what is a valid storage failover scenario?

- A. Node 1 fails and Node 2 takes over Node 1's storage.
- B. Node 2 fails and Node 3 takes over Node 2's storage.
- C. Node 3 fails and Node 1 takes over Node 3's storage.
- D. Node 4 fails and Node 2 takes over Node 4's storage.

Answer: A

NEW QUESTION 135

You want to create a FlexGroup volume that contains four aggregates with eight constituents each. In this scenario, what is the value of the aggregate list multiplier?

- A. 2
- B. 32
- C. 8
- D. 4

Answer: D

NEW QUESTION 136

Your company requires storage administrators to use a second authentication method when accessing OnCommand System Manager and OnCommand Unified Manager. After entering their user name and password, administrators must enter a Personal Identity Verification (PIV) code from a smart card or a mobile device. With which resource would you accomplish this objective?

- A. an Active Directory server
- B. a third-party key manager
- C. a third-party identity provider
- D. the ONTAP onboard key manager

Answer: A

Explanation: <https://www.netapp.com/us/media/tr-4647.pdf>

NEW QUESTION 137

.....

Thank You for Trying Our Product

* 100% Pass or Money Back

All our products come with a 90-day Money Back Guarantee.

* One year free update

You can enjoy free update one year. 24x7 online support.

* Trusted by Millions

We currently serve more than 30,000,000 customers.

* Shop Securely

All transactions are protected by VeriSign!

100% Pass Your NS0-159 Exam with Our Prep Materials Via below:

<https://www.certleader.com/NS0-159-dumps.html>