

NetworkAppliance.NS0-194.v2022-07-05.q81

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NEW QUESTION: 1

Referring to the exhibit.

```
Question | Exhibit
::> node run -node node2 ifstat ela
-- interface ela (13 days, 22 hours, 41 minutes, 31 seconds) --

RECEIVE

Frames/second: 39 | Bytes/second: 9956 | Errors/minute: 0
Discards/minute: 0 | Total frames: 37211k | Total bytes: 6257m
Total errors: 0 | Total discards: 0 | Multi/broadcast: 451k
No buffers: 0 | Non-primary u/c: 0 | LL terminate: 0
Tag drop: 0 | Vlan tag drop: 0 | Vlan untag drop: 0
Vlan forwards: 0 | All pkts: 37238k | MCast pkts: 442k
BCast pkts: 9155 | CRC errors: 298943245 | Bus overrun: 0
Alignment errors: 0 | Long frames: 0 | Jabber: 0
Pause frames: 0 | runt frames: 0 | Jumbo frames: 176k
All pkts: 26033k | MCast pkts: 20079 | BCast pkts: 940
Bus underruns: 0 | Pause frames: 0 | Jumbo frames: 703k

TRANSMIT

Frames/second: 31 | Bytes/second: 9316 | Errors/minute: 0
Discards/minute: 0 | Total frames: 26030k | Total bytes: 8434m
Total errors: 0 | Total discards: 0 | Multi/broadcast: 21020
Queue overflow: 0 | No buffers: 0

LINK_INFO
Current state: up | Up to date: 2 | Speed: 10000m
Duplex: full | Flowcontrol: none
```

A customer receives "CLUSTER NETWORK DEGRADED" AutoSupport messages from this clustered Data ONTAP system. The customer suspects that something occurred physically to the nodes after they had a data center maintenance move.

The customer proceeds to follow the instructions in the Knowledge Base article regarding the "Error: CLUSTER NETWORK DEGRADED" message that results in the output shown in the exhibit. After analysis, the customer decides to replace the small form-factor pluggable (SFP) transceivers and the cables on the system.

Which statistic supports the customer's analysis?

- A. Jumbo frames
- B. CRC errors
- C. BCast pkts
- D. Multi/broadcast

Answer: B (LEAVE A REPLY)

NEW QUESTION: 2

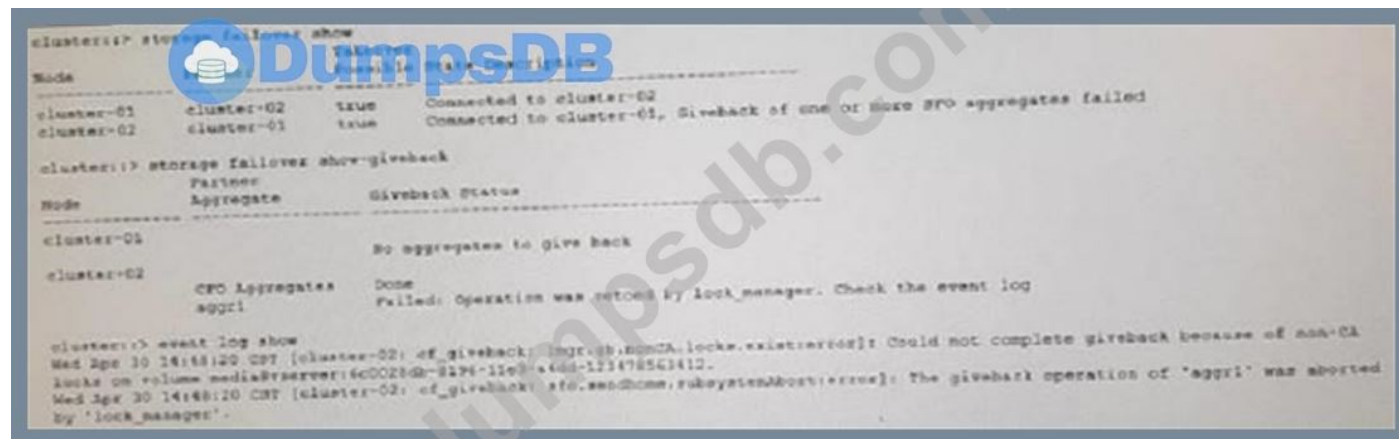
Which sequence of actions should you perform after replacing a memory DIMM?

- A. From the loader prompt, boot the backup image.
- B. From the loader prompt, start diagnostics mode.
- C. From the special boot menu, select option 6, Update flash, from the backup configuration.
- D. From the special boot menu, select option 4, Clean configuration, and initialize all disks.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 3

Exhibit:



```
cluster> storage failover show
Node
-----
cluster-01  cluster-02  true  Connected to cluster-02
cluster-02  cluster-01  true  Connected to cluster-01, Giveback of one or more SFO aggregates failed

cluster> storage failover show-giveback
Partner
Node      Aggregate      Giveback Status
-----
cluster-01
cluster-02  CPO Aggregate  Done
              aggr1          Failed: Operation was aborted by lock_manager. Check the event log

cluster> event log show
Wed Apr 10 14:18:20 CDT [cluster-02: cf_giveback: mgr.cf.ssmCA.locks.exists]: Could not complete giveback because of lock on volume media@server:6c0028db-8294-11e8-a44d-123478543412.
Wed Apr 10 14:18:20 CDT [cluster-02: cf_giveback: sfo.sendDone,subsystemAborted]: The giveback operation of 'aggr1' was aborted
by 'lock_manager'.
```

You are attempting a storage giveback, but the process does not finish successfully. Referring to the exhibit. What is the problem?

- A. There are active cluster -02 was not ready for giveback.
- B. There are active CIFS or NFSv4 connections.
- C. An aggregate has failed.
- D. The giveback failed on the node root aggregate.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 4

A customer discovers fault lights on both HA interconnect links in a 2-node cluster. The customer is concerned about the cluster's ability to serve data.

Which statement is true in this scenario?

- A. You should reboot both nodes.
- B. The HA interconnect links would automatically recover from this temporary state.
- C. You should perform a takeover and serve the data in failover state.
- D. ONTAP clustering does not depend on HA interconnect links and will continue to serve data.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 5

Exhibit:

```
Question | Exhibit
-----|-----
autosupport.content complete
autosupport.debug MANAGEMENT_LOG
autosupport.enable on
autosupport.from postmaster@customer.local
autosupport.local_collection on
autosupport.mailhost mailrelay
autosupport.max_http_size 10485760
autosupport.max_smtp_size 5242880
autosupport.minimal_subject_id systemid
autosupport.nht_data.enable on
autosupport.notata
autosupport.ondemand-polling_interval 60
autosupport.ondemand.remotediag.state on
autosupport.ondemand.server_url https://support.netapp.com/aods/asupmessage
autosupport.ondemand.state on
autosupport.partner.to autosupport@partner.com
autosupport.payload_format 7z
autosupport.performance_data.debug DONT
autosupport.performance_data.enable on
autosupport.periodic_data_window 1h
autosupport.retry.count 15
autosupport.retry.interval 4m
autosupport.support.enable off
autosupport.support.proxy
autosupport.support.put_url support.netapp.com/put/AsupPut
autosupport.support.reminder on
autosupport.support.to autosupport@netapp.com
autosupport.support.transport https
autosupport.support.url support.netapp.com/asupprod/post/1.0/postAsup
autosupport.throttle on
autosupport.to admin@customer.com
autosupport.validate_digital_certificate on
```

Your customer has recently migrated from their FAS3140 system running Data ONTAP 7.3.7 to a FAS2552 system running Data ONTAP 8.2.3 7-Mode through the head upgrade process.

They are no longer receiving the weekly AutoSupport notifications and want to know why. The exhibit shows the AutoSupport options from the nodes that have the same settings.

In this scenario, which solution is correct?

- A. In Data ONTAP 8.2, weekly AutoSupport notifications are no longer sent to the autosupport.to recipient, but only to autosupport.partner.to and to autosupport.support.to. The customer needs to add their e-mail address to one of these options.
- B. In Data ONTAP 8.2, weekly AutoSupport notifications are no longer sent to all recipients to reduce the mail load. The customer should add their e-mail address to the autosupport.partner.to option.
- C. There is no reason on the FAS2552 side why the customer should not receive the AutoSupport notifications. They should investigate their mail server to troubleshoot this issue.

D. In Data ONTAP 8.2, the protocol for AutoSupport is changed to HTTPS by default, so the customer must have an HTTPS destination for the AutoSupport data.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 6

A user complains that they cannot access a new NFS mount while logged into their Linux client. They are unable to mount the file system and are receiving an access denied error. The NFS server is a clustered Data ONTAP 8.3.1 storage virtual machine (SVM).

Which two steps should be taken to troubleshoot the problem? (Choose two.)

- A. Execute the `vserver nfs show` command on the clustered Data ONTAP cluster shell.
- B. Execute the `mount` command on the client to determine how NFS mounts are mounted.
- C. Confirm that the NFS mount's underlying volume is set to the NTFS security style.
- D. Verify that the access settings of the export policy's rule are applicable to the export.

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 7

A customer is showing disk utilization is at 100% in Active IQ even though there are low protocol operations on the controller. You review the data shown in the exhibit.

disk	ut%	xfers	ureads--chain-usecs	writes--chain-usecs
/aggr0/plex0/rg0:				
6b.34	1	2.18	0.17	1.00 10700 .98 13.49 490
6a.19	1	2.35	0.17	1.00 30600 1.15 11.83 504
6a.45	13	17.98	16.81	2.11 5810 0.53 8.81 887
6b.18	13	17.51	16.55	2.17 5357 0.42 11.00 1189
6a.29	12	16.71	15.30	2.15 5820 0.60 6.75 1996
6b.25	13	18.31	17.13	2.17 5611 0.48 7.59 1709
6b.39	100	15.44	15.07	2.22 191927 0.00
6a.17	12	16.75	15.52	2.10 3500 0.50 8.63 475
6b.38	12	16.98	15.95	2.09 3500 0.43 9.92 1349

In this situation, what should you do?

- A. Reseat shelf module B.
- B. Replace disk 6b.39.
- C. Add disks to the aggregate to bring down the average utilization.
- D. Replace disks 6b.34 and 6a.19.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 8

The details from within Active IQ Cluster Viewer are downloadable in which three file formats? (Choose three.)

- A. PDF
- B. DOC
- C. HTML

D. CSV

E. XLS

Answer: A,D,E ([LEAVE A REPLY](#))

NEW QUESTION: 9

Exhibit:

```
NetApp Release 8.1.4P7 7-Mode: Fri Nov 21 02:12:14 PST 2014
System ID: 11111111 (filer2); partner ID: 222222222 (filer3)
System Serial Number: 888888888 (C4NLAMSYMD9)
System Rev: E1
System Storage Configuration: Multi-Path HA
System ACP Connectivity: NA
slot 0: System Board 2.5 GHz (System Board XI B3)
Model Name: FAS6080
Part Number: 110-00140
Remote LAN Module Status: Online
Firmware Version: 4.1
slot 0: FC Host Adapter 0a (QLogic 2432 rev. 2, N-port, <UP>)
Firmware rev: 5.4.100
Host Port Id: 0x30100
FC Node Name: 5:00a:098300:27c24a
FC Port Name: 5:00a:098300:27c24a
SFP Vendor: AVAGO
SFP Part Number: AFBR-57R6APZ-NA1
SFP Serial Number: B91102AZ1D
SFP Capabilities: 1, 2 or 4 Gbit
Link Data Rate: 4 Gbit
Switch Port: switch3a1
switch1:15.44 : NETAPP X292_HVIPCS60F15 NA03 560.0GB 520B/sect (J9YEN49L)
switch1:15.45 : NETAPP X292_HVIPCS60F15 NA03 560.0GB 520B/sect (J9YG1U3L)
switch1:6.80 : NETAPP X292_HVIPCS60F15 NA03 560.0GB 520B/sect (J9YBPHXL)
slot 0: FC Host Adapter 0c (QLogic 2432 rev. 2, N-port, <UP>)
Firmware rev: 5.4.100
Host Port Id: 0x40100
FC Node Name: 5:00a:098100:27c24a
FC Port Name: 5:00a:098100:27c24a
SFP Vendor: AVAGO
SFP Part Number: AFBR-57R6APZ-NA1
SFP Serial Number: B91102AZL2
NetApp Release 8.1.4P7 7-Mode: Fri Nov 21 02:12:14 PST 2014
System ID: 11111111 (filer2); partner ID: 222222222 (filer3)
System Serial Number: 888888888 (C4NLAMSYMD9)
System Rev: E1
System Storage Configuration: Multi-Path HA
System ACP Connectivity: NA
slot 0: System Board 2.5 GHz (System Board XI B3)
Model Name: FAS6080
Part Number: 110-00140
Remote LAN Module Status: Online
Firmware Version: 4.1
slot 0: FC Host Adapter 0a (QLogic 2432 rev. 2, N-port, <UP>)
Firmware rev: 5.4.100
Host Port Id: 0x30100
FC Node Name: 5:00a:098300:27c24a
FC Port Name: 5:00a:098300:27c24a
SFP Vendor: AVAGO
SFP Part Number: AFBR-57R6APZ-NA1
SFP Serial Number: B91102AZ1D
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switch1:6.80 : NETAPP X292_HVIPCS60F15 NA03 560.0GB 520B/sect (J9YBPHXL)
slot 0: FC Host Adapter 0c (QLogic 2432 rev. 2, N-port, <UP>)
Firmware rev: 5.4.100
Host Port Id: 0x40100
FC Node Name: 5:00a:098100:27c24a
FC Port Name: 5:00a:098100:27c24a
SFP Vendor: AVAGO
SFP Part Number: AFBR-57R6APZ-NA1
SFP Serial Number: B91102AZL2
```

```

FC Node Name: 21:00:00:24:ff:2a:5a:c3
Firmware rev: 5.3.140 Serial No: RFD1013A63553
Host Port Id: 0x30000
Cacheline size: 16 FC Packet size: 2048
SFF Vendor: FINISAR CORP.
SFF Part Number: FTLF8524E2KNL
SFF Serial Number: PHB13BF
SFF Capabilities: 1, 2 or 4 Gbit
Link Data Rate: 4 Gbit
Switch Port: switch3:0
I/O base 0x00000000000007000, size 0x100
memory mapped I/O base 0xfe600000, size 0x4000
slot 1: FCVI Host Adapter 1b (QLogic 2432(2462) rev. 3, F-port, <UP>)
Physical link: UP
FC Node Name: 21:00:00:24:ff:2a:5a:c3
Firmware rev: 5.3.140 Serial No: RFD1013A63553
Host Port Id: 0x40000
Cacheline size: 16 FC Packet size: 2048
SFF Vendor: FINISAR CORP.
SFF Part Number: FTLF8524E2KNL
SFF Serial Number: PHB523V
SFF Capabilities: 1, 2 or 4 Gbit
Link Data Rate: 4 Gbit
Switch Port: switch3:0
I/O base 0x00000000000007400, size 0x100
memory mapped I/O base 0xfe604000, size 0x4000

===== SYSCONFIG-R =====
RAID group /aggr3/plex1/rg1 (normal, block checksums)

RAID Disk Device HA SHELF BAY CHAN Pool Type RPM Used (MB/blks) Phys (MB/blks)
-----
dparity switch1:15.45 0a 2 13 FC:B 1 FCAL 15000 560000/1146880000 560879/1148681096
parity switch1:11.29 0a 1 13 FC:B 1 FCAL 15000 560000/1146880000 560208/1147307688
data switch2:14.74 0c 4 10 FC:A 1 FCAL 15000 560000/1146880000 560879/1148681096

```

You are provided output from the sysconfig -a and sysconfig -r commands of a MetroCluster cluster for disk switch 1:15.45 SN#J9YG1U3L, as shown in the exhibit.

Which two statements are true in this scenario? (Choose two.)

- A. The disk is in shelf 2 bay 13.
- B. The disk is located at the file2 site.
- C. The disk is located at the file3 site.
- D. The disk is located in switch3.

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 10

Referring to the exhibit.

```
Question | Exhibit
cluster::> cifs share show -vserver SVM1 -share-name test9

Vserver: SVM1
Share: test9
CIFS Server NetBIOS Name: SVM1
Path: /test9
Share Properties: oplocks
Enable
changenotify
Symlink Properties: symlinks
File Mode Creation Mask: -
Directory Mode Creation Mask: -
Share Comment: -
Share ACL: Everyone / No access
domainA\companyusers / Full Control
domainA\interngroup / No access
domainA\temps / Read
File Attribute Cache Lifetime: -
Volume Name: vol9
Offline Files: manual
Vscan File-Operations Profile: standard
Maximum Tree Connections on Share: 4294967295
UNIX Group for File Create: -
```

A storage administrator tells you that a company security mandate was applied to remove all CIFS share level permissions of everyone - full control. Now users are unable to access CIFS shares.

The storage virtual machine (SVM) is named "SVM1" on clustered Data ONTAP 8.3.1. The storage administrator wants to know what can be done to restore full control access to users that are receiving "access denied" errors.

The storage administrator has provided you with the vserver cifs share show command output of one of the CIFS shares with issues as shown in the exhibit.

Which two steps must you perform to solve the problem? (Choose two.)

- A. Execute the `::> vserver cifs share access-control delete -vserver SVM1 -share test9 - user-or-group domainA \Interngroup` command from the controller.
- B. Execute the `::> vserver cifs share access-control delete -vserver SVM1 -share test9 - user-or-group Everyone` command from the controller.
- C. Ensure that, in Active Directory, the desired users are members of the `domainA \temps` group.
- D. Ensure that, in Active Directory, the desired users are members of the `domainA\companyusers` group.

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 11

Referring to the exhibit.

```
Question | Exhibit
::> node run -node node2 ifstat ela
-- interface ela (13 days, 22 hours, 41 minutes, 31 seconds) -

RECEIVE

Frames/second: 39 | Bytes/second: 9956 | Errors/minute: 0
Discards/minute: 0 | Total frames: 37211k | Total bytes: 6257m
Total errors: 0 | Total discards: 0 | Multi/broadcast: 451k
No buffers: 0 | Non-primary u/c: 0 | L2 terminate: 0
Tag drop: 0 | Vlan tag drop: 0 | Vlan untag drop: 0
Vlan forwards: 0 | All pkts: 37238k | MCast pkts: 442k
BCast pkts: 9155 | CRC errors: 298943245 | Bus overrun: 0
Alignment errors: 0 | Long frames: 0 | Jabber: 0
Pause frames: 0 | Fast frames: 0 | Jumbo frames: 176k
Bus underruns: 0 | Pause frames: 0 | Jumbo frames: 703k

TRANSMIT

Frames/second: 31 | Bytes/second: 9316 | Errors/minute: 0
Discards/minute: 0 | Total frames: 26030k | Total bytes: 8434m
Total errors: 0 | Total discards: 0 | Multi/broadcast: 21020
Queue overflows: 0 | No buffers: 0

LINK_INFO
Current state: up | Up to downs: 2 | Speed: 10000m
Duplex: full | Flowcontrol: none
```

A customer receives "CLUSTER NETWORK DEGRADED" AutoSupport messages from this clustered Data ONTAP system. The customer suspects that something occurred physically to the nodes after they had a data center maintenance move.

The customer proceeds to follow the instructions in the Knowledge Base article regarding the "Error: CLUSTER NETWORK DEGRADED" message that results in the output shown in the exhibit.

After analysis, the customer decides to replace the small form-factor pluggable (SFP) transceivers and the cables on the system.

Which statistic supports the customer's analysis?

- A. Jumbo frames
- B. Multi/broadcast
- C. BCast pkts
- D. CRC errors

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 12

A customer is showing disk utilization is at 100% in Active IQ even though there are low protocol operations on the controller. You review the data shown in the exhibit.

disk	ut%	xfers	ureads--chain-usecs	writes--chain-usecs
/aggr0/plex0/rg0:				
6b.34	1	2.18	0.17	1.00 10700
6a.19	1	2.35	0.17	1.00 36600
6a.45	13	17.98	16.88	2.13 5810
6b.18	13	17.57	16.55	2.17 5357
6a.29	12	16.70	15.30	2.15 5820
6b.25	13	18.31	17.13	2.17 5611
6b.39	100	15.44	15.07	2.22 19000
6a.17	12	16.75	15.52	2.10 6126
6b.38	12	16.98	15.95	2.09 5614

In this situation, what should you do?

- A. Replace disk 6b.39.
- B. Add disks to the aggregate to bring down the average utilization.
- C. Replace disks 6b.34 and 6a.19.
- D. Reseat shelf module B.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 13

A customer has a company -wide power outage scheduled and needs to gracefully power off a 2-node cluster. In this scenario, which two steps should be performed? (Choose two.)

- A. Invoke and AutoSupport message to indicate a planned maintenance time.
- B. Use the half -node * command
- C. Use OnCommand system Manager to half the controllers.
- D. Use the halt -node -skip-lif-migration-before-shutdown true -inhibit-takeover true command.

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 14

You want to use the supported method to upgrade the ONTAP version of a Cloud Volumes ONTAP instance from ONTAP 9.5 to ONTAP 9.6.

In this scenario, which NetApp tool accomplishes this task?

- A. Cloud Manager
- B. Cloud Insights
- C. Active IQ Unified Manager
- D. ONTAP System Manager

Answer: D (LEAVE A REPLY)

Explanation/Reference: https://docs.netapp.com/us-en/occm/task_updating_ontap_cloud.html#suspending-snapmirror-transfers

NEW QUESTION: 15

You are using FCP and iSCSI protocols from your clients with ONTAP as the target. You want to ensure that storage failover (SFO) works correctly for your clients.

In this scenario, which two features on the initiator and the target will accomplish this task? (Choose two.)

- A. LACP
- B. MPIO
- C. ALUA
- D. SCSI

Answer: B,C ([LEAVE A REPLY](#))

Explanation

Explanation/Reference: <https://www.netapp.com/media/10680-tr4080.pdf>

NEW QUESTION: 16

When a node fails over to its partner, what enables the up node to handle the uncommitted write requests?

- A. system memory
- B. cluster network
- C. WAFL
- D. NVRAM

Answer: D ([LEAVE A REPLY](#))

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NEW QUESTION: 17

Referring to the exhibit.

```

root@cluster1:~# show statistics show periodic
cluster:summary: cluster.cluster: 6/7/2013 18:27:39
cpu cpu total fcache total total data data data cluster
avg busy ops nfs-ops cifs-ops ops recv sent busy recv sent busy
-----
10% 45% 17687 17687 0 0 170MB 153MB 59% 68.7MB 47.3MB 4%
15% 40% 18905 18905 0 0 199MB 184MB 84% 103MB 74.9MB 6%
12% 51% 17705 17705 0 0 172MB 182MB 58% 68.9MB 47.2MB 4%

cluster:summary: cluster.cluster: 6/7/2013 18:27:47
cpu cpu total fcache total total data data data cluster
avg busy ops nfs-ops cifs-ops ops recv sent busy recv sent busy
-----
Minimums:
10% 40% 17687 17687 0 0 170MB 132MB 58% 68.7MB 47.2MB 4%

Averages for 3 samples:
13% 45% 18099 18099 0 0 180MB 150MB 67% 80.3MB 56.5MB 4%

Maximums:
12% 51% 18905 18905 0 0 199MB 184MB 84% 103MB 74.9MB 6%
  
```

A database administrator explains that the backup job scheduled to complete by 7:00 AM is not completing as fast as expected. You log in to the FAS3240 system and execute a few commands and obtain the output shown in the exhibit.

Which system resource would you eliminate as a problem based on the command output?

- A. network
- B. memory
- C. CPU
- D. disk

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 18

You want to use the supported method to upgrade the ONTAP version of a Cloud Volumes ONTAP instance from ONTAP 9.5 to ONTAP 9.6.

In this scenario, which NetApp tool accomplishes this task?

- A. Cloud Manager
- B. ONTAP System Manager
- C. Active IQ Unified Manager
- D. Cloud Insights

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 19

Which NetApp technology enables a volume to span across one or more aggregates and one or more NetApp nodes?

- A. FlexGroup
- B. Flash Cache
- C. Flash Pool
- D. FlexVol

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 20

A storage administrator explains that when he enabled a virus scan on a clustered Data ONTAP 8.3.2 SVM "svm1" at 8:00 a.m. BST this morning, all CIFS share user access was impacted and customers reported receiving "access denied" errors. After the storage administrator disabled the virus scan on "svm1", user access was restored 30 minutes later.

Now the storage administrator wants to know the root cause of the problem. When you begin collecting event management system (EMS) logs, you discover the errors shown in the exhibit.

What was the root cause of the outage after the virus scan was enabled on "svm1"?

- A. The logged-in user (domain\\vscan_admin1) attempting to connect to the privileged ONTAP_ADMIN\$ share is not found in the list of allowed users.
- B. Symantec Protection Engine is not one of our supported virus scan vendors.

C. The IP address (172.16.16.74) attempting to connect to the privileged ONTAP_ADMIN\$ share is not found in the list of allowed IP addresses.

D. Virus scan is enabled on the wrong SVM.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 21

Referring to the exhibit.

```
FILER01:
Sat Mar 12 11:28:12 CET [filer01:cf.rv.notConnected:error]: HA interconnect: Connection for
'cfo_rv' failed.
Sat Mar 12 11:28:12 CET [filer01:rv.connection.torndown:info]: HA interconnect: cfo_rv1 is torn
down on NIC 1.
Sat Mar 12 11:28:12 CET [filer01:cf.rv.notConnected:error]: HA interconnect: Connection for
'cfo_rv1' failed.
Sat Mar 12 11:28:12 CET [filer01:rv.connection.torndown:info]: HA interconnect: cfo_rv2 is torn
down on NIC 1.
Sat Mar 12 11:28:12 CET [filer01:cf.rv.notConnected:error]: HA interconnect: Connection for
'cfo_rv2' failed.
Sat Mar 12 11:28:19 CET [filer01:bridge.removed:info]: FC-to-SAS bridge site3_3:13.126L0 [ATTO
FibreBridge6500N 1.61] S/N [FB6500N108245] was removed.
Sat Mar 12 11:28:19 CET [filer01:bridge.removed:info]: FC-to-SAS bridge site3_3:5.126L0 [ATTO
FibreBridge6500N 1.61] S/N [FB6500N111508] was removed.

FILER02:
Sat Mar 12 11:28:12 CET [filer02:cf.rv.notConnected:error]: HA interconnect: Connection for
'cfo_rv' failed.
Sat Mar 12 11:28:14 CET [filer02:rv.connection.torndown:info]: HA interconnect: cfo_rv2 is torn
down on NIC 1.
Sat Mar 12 11:28:14 CET [filer02:rv.connection.torndown:info]: HA interconnect: cfo_rv1 is torn
down on NIC 1.
Sat Mar 12 11:28:14 CET [filer02:cf.rv.notConnected:error]: HA interconnect: Connection for
'cfo_rv2' failed.
Sat Mar 12 11:28:14 CET [filer02:cf.rv.notConnected:error]: HA interconnect: Connection for
'cfo_rv1' failed.
Sat Mar 12 11:28:17 CET [filer02:bridge.removed:info]: FC-to-SAS bridge sitel_2:13.126L0 [ATTO
FibreBridge6500N 1.61] S/N [FB6500N108709] was removed.
Sat Mar 12 11:28:17 CET [filer02:bridge.removed:info]: FC-to-SAS bridge sitel_2:5.126L0 [ATTO
FibreBridge6500N 1.61] S/N [FB6500N105093] was removed
```

Your customer's MetroCluster controllers have generated AutoSupport notifications with a "DISK REDUNDANCY FAILED" message.

Referring to the exhibit, which component is causing the problem?

A. the SAN switch sitel_2

B. the SAN switch site3_3

C. the ATTO bridges on site3

D. the inter-switch link (ISL) between site1 and site3

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 22

You want to replicate all volumes of an SVM, including the SVM's configuration data, to another on an hourly schedule.

Which action should you perform to accomplish this task?

A. Configure SyncMirror between the two cluster

B. Configure SyncMirror replication for the volumes with a relationships type of DP.

C. Configure SnapMirror replication for the volumes with a relationship type of XDP.

D. Configure SVM disaster recovery between the two SVMs.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 23

A client is attempting to mount a UNIX security style volume using NFSv4. The client receives the "permission denied" message, but mounting NFSv3 works fine. You have confirmed both NFSv4 and NFSv3 are allowed in the export policy.

Which statement describes this behavior?

- A. NFSv4 takes file permissions into account when mounting.
- B. There is no proper name-mapping rule for the user mounting.
- C. The export policy applied to the volume has superuser set to none.
- D. Extended groups for AUTH_SYS are enabled.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 24

Your customer is concerned about SnapMirror transfers consuming too much network bandwidth. In this situation, which two SnapMirror features would help the customer? (Choose two.)

- A. network compression
- B. fan-out
- C. fan-in
- D. throttling

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 25

You started work at a company that uses ONTAP for storage. You want to verify that AutoSupport OnDemand is configured. In this scenario, which transport protocol is used?

- A. SMTP
- B. HTTPS
- C. FTP
- D. HTTP

Answer: B (LEAVE A REPLY)

NEW QUESTION: 26

A disaster causes a FlexGroup volume to be unrecoverable, but it was protected by a SnapMirror relationship. You solve the issue, and the source is operational. Now, you want to return to serving the data from the original source.

In this scenario, what do you do next?

- A. Initialize the SnapMirror relationship.
- B. Restore data from a backup copy.
- C. Perform a SnapMirror update.
- D. Delete the SnapMirror relationship.

Answer: A (LEAVE A REPLY)

Explanation/Reference: <https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.pow-fg-mgmt%2FGUID->

576192B0-18B8-40D3-AA3E-FC34415DC4F7.html

NEW QUESTION: 27

A client asks you to analyze performance anomalies that the company experienced several days ago. In this scenario, which tool will help you accomplish this task?

- A. Perfstat
- B. ConfigAdvisor
- C. OnCommand System Manager
- D. OnCommand Unified Manager

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 28

Which statement is correct for a mirrored aggregate?

- A. The aggregate is being copied.
- B. The aggregate has a RAID group that is double reconstructing.
- C. The aggregate is configured with SyncMirror.
- D. The aggregate is configured with SnapMirror.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 29

How many drive bays does a DS4246 shelf have?

- A. 12
- B. 46
- C. 42
- D. 24

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 30

A customer has reported an unexplained reboot of an ONTAP node that did not generate a panic string or a core file.

In this scenario, which two sets of logs do you collect to further diagnosis the issue? (Choose two.)

- A. system core
- B. sp status
- C. events all
- D. sp status -d

Answer: **A,C** ([LEAVE A REPLY](#))

Explanation/Reference:

NEW QUESTION: 31

You want to set up a FabricPool between an ONTAP cluster and Google Cloud Storage.

In this scenario, which two components are required to accomplish this task? (Choose two.)

- A. a service account access key

- B. a Certificate Authority (CA) certificate
- C. an Express Route
- D. intercluster LIFs

Answer: B,D (LEAVE A REPLY)

Explanation/Reference: <https://www.netapp.com/pdf.html?item=/media/17239-tr4598pdf.pdf>

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NEW QUESTION: 32

In ONTAP 9.6, activity on the command line is found in which log?

- A. audit.log
- B. messages.log
- C. command-history.log
- D. mgwd.log

Answer: A (LEAVE A REPLY)

Explanation/Reference:

https://kb.netapp.com/Advice_and_Troubleshooting/Data_Storage_Software/ONTAP_OS/Overview_of_ONTAP_Logs

NEW QUESTION: 33

You want to monitor and generate reports on a customer's IT infrastructure, including virtual and cloud-based components, even though the customer has not purchased or installed any ONTAP software.

In this scenario, which NetApp tool would be used to accomplish this task?

- A. OnCommand Workflow Automation
- B. OnCommand Unified Manager
- C. OnCommand System Manager
- D. OnCommand Insight

Answer: D (LEAVE A REPLY)

NEW QUESTION: 34

A customer has replaced both interconnect cables on a FAS3240 HA pair with IOXM because they were damaged. After replacing the cables, the customer receives the error shown below.

"HA interconnect port 1 of this appliance seems to be connected to port 2 on the partner appliance." In this scenario what is the cause of this error?

- A. The interconnect cables must not be replaced while the controllers are up and running.

- B. The interconnects are cross-cabled, you must connect c0a with c0a and c0b with c0b.
- C. c0a and c0b are 10Gbit Ethernet ports which must not be used for the interconnect.
- D. You must issue the if config down . . . command followed by the if config up ... command for both ports, on both controllers, after replacing the cables.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 35

What is the consequence of a loss of connectivity between a Cloud Volumes ONTAP (CVO) instance and Cloud Manager for four or more days?

- A. The CVO instance must be added back manually to Cloud Manager.
- B. The CVO instance is stopped.
- C. The CVO instance sends an AutoSupport message.
- D. Cloud Manager removes the CVO instance from its inventory.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 36

Which two RAID types are used for ONTAP when aggregates are created? (Choose two.)

- A. RAID 5
- B. RAID 6
- C. RAID-TEC
- D. RAID-DP

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 37

Referring to the exhibit.

```

===== SYSCONFIG-A =====
NetApp Release 8.2.1 Cluster-Mode: Fri Mar 21 14:48:58 PDT 2014
System ID: 67890 (netapp01); partner ID: 123456 (netapp02)
System Serial Number: 11111111 (netapp01)
System Rev: B7
System Storage Configuration: Multi-Path HA
System ACP Connectivity: Full Connectivity
slot 0: System Board 2.3 GHz (System Board XVI B7)
Model Name: FAS3250

===== ACP-LIST-ALL =====
IP MAC Reset Last Contact Protocol Assigner Shelf Current Inband IOM
Address Address Cnt (seconds ago) Version ACPA ID S/N Stage ID Type
-----
192.168.2.147 00:50:cc:77:26:93 000 91 1.1.1.41 2017739846 SHJMS000000156D5 0x5 0b.14.B IOM3
192.168.2.153 00:50:cc:77:26:99 000 119 1.1.1.41 2017739846 SHJMS000000156D5 0x5 0b.14.A IOM3
192.168.3.139 00:50:cc:76:47:8a 000 165 1.1.1.41 2017739846 SHJ000000018E98 0x5 0b.10.B IOM3
192.168.3.153 00:50:cc:76:47:99 000 113 1.1.1.41 2017739846 SHJ000000018E98 0x5 0b.10.A IOM3

===== SYSCONFIG-A =====
NetApp Release 8.2.1 Cluster-Mode: Fri Mar 21 14:48:58 PDT 2014
System ID: 67890 (netapp01); partner ID: 123456 (netapp02)
System Serial Number: 11111111 (netapp01)
System Rev: B7
System Storage Configuration: Multi-Path HA
System ACP Connectivity: Additional Connectivity
slot 0: System Board 2.3 GHz (System Board XVI B7)
Model Name: FAS3250

```

```

===== ACP-LIST-ALL =====
IP MAC Reset Last Contact Protocol Assigner Shelf Current Inband IOM
Address Address Cnt (seconds ago) Version ACPA ID S/N State ID Type
-----
192.168.2.147 00:50:cc:77:26:93 000 91 1.1.1.41 2017739846 SHJMS000000156D5 0x5 0b.14.B IOM3
192.168.2.153 00:50:cc:77:26:99 000 419 1.1.1.41 2017739846 SHJMS000000156D5 0x5 0b.14.A IOM3
192.168.3.139 00:50:cc:76:47:8a 000 165 1.1.1.41 2017739846 SHJ0000000018E98 0x5 0b.10.B IOM3
192.168.3.153 00:50:cc:76:47:99 000 115 1.1.1.41 2017739846 SHJ0000000018E98 0x5 0b.10.A IOM3

===== SYSCONFIG-A =====
NetApp Release 8.2.1 Cluster-Mode: Fri Mar 21 14:36:56 PDT 2014
System ID: 67890 (netapp01); partner ID: 123456 (netapp02)
System Serial Number: 11111111 (netapp01)
System Rev: B7
System Storage Configuration: Multi-Path HA
System ACP Connectivity: Additional Connectivity
slot 0: System Board 2.3 GHz (System Board: SV1 B7)
Model Name: FAS3250

===== ACP-LIST-ALL =====
IP MAC Reset Last Contact Protocol Assigner Shelf Current Inband IOM
Address Address Cnt (seconds ago) Version ACPA ID S/N State ID Type
-----
192.168.2.147 00:50:cc:77:26:93 000 1148 1.1.1.41 2017739846 SHJMS000000156D5 0x5 0b.14.B IOM3
192.168.2.153 00:50:cc:77:26:99 000 422 1.1.1.41 2017739846 SHJMS000000156D5 0x5 0b.14.A IOM3
192.168.3.67 00:50:cc:77:26:42 000 510 1.1.1.41 2017739846 SHJMS000000156D9 0x4 ----- IOM3
192.168.3.71 00:50:cc:77:27:87 000 1203 1.1.1.41 2017740022 SHJMS000000156D9 0x5 0b.15.B IOM3
192.168.3.139 00:50:cc:76:47:8a 000 16 1.1.1.41 2017739846 SHJ0000000018E98 0x5 0b.10.B IOM3
192.168.3.153 00:50:cc:76:47:99 000 453 1.1.1.41 2017739846 SHJ0000000018E98 0x5 0b.10.A IOM3

```

Which two actions would you perform to address the system alternate-control-path (ACP) connectivity issue shown in the exhibit? (Choose two.)

- A. Turn options acp.enable off and then on.
- B. Reseat the shelf modules.
- C. Reseat the ACP cable.
- D. Perform a takeover and giveback.

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 38

Click the Exhibit button. Your customer explains that his disks are showing 100% utilization, but he does not see very much user I/O. While investigating, you collect statistics using the statit command over a 10-second time period as shown in the exhibit.

In this scenario, what is the problem?

- A. Disk 0a.16 is being used to reconstruct data from a failed disk in the aggregate.
- B. The network has too many multicast packets, which means the data is not being sent out over the network correctly.
- C. Disk 0a.16 is faulty, indicated by the high latency for ureads, and should be replaced.
- D. The end users are doing a lot of reads on the SATA disks using VAAI, which does not show up as user I/O.

Answer: (SHOW ANSWER)

NEW QUESTION: 39

Which two statements describe ONTAP NVRAM? (Choose two.)

- A. ONTAP NVRAM is used as read cache.
- B. ONTAP NVRAM stores uncommitted writes.
- C. ONTAP NVRAM is used as write cache.
- D. ONTAP NVRAM is battery backed.

Answer: B,C (LEAVE A REPLY)

Explanation/Reference:

https://kb.netapp.com/Advice_and_Troubleshooting/Data_Storage_Software/ONTAP_OS/FAQ

%3A_Consistency_Point

NEW QUESTION: 40

You are setting up a disaster recovery site and have just installed the remote cluster. To communicate between your two locations, you must set up a dedicated network interface on each cluster.

Which role should be used for these interfaces?

- A. cluster-mgmt
- B. cluster
- C. data
- D. intercluster

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 41

You have a 4-node MetroCluster configuration. The systems are operating normally with no faults.

In this scenario, which statement describes the usage of NVRAM when a host sends a write to a node?

- A. Incoming writes are written to the all four nodes' NVRAM.
- B. Incoming writes are written to the receiving node's NVRAM and its HA partner's NVRAM only.
- C. Incoming writes are written to the receiving node's NVRAM, its HA partner's NVRAM, and its DR partner's NVRAM only.
- D. Incoming writes are written to the receiving node's NVRAM and its DR partner's NVRAM only.

Answer: [D \(LEAVE A REPLY\)](#)

NEW QUESTION: 42

You receive an AutoSupport notification because of the error shown below. "HA GROUP ERROR: DISK/SHELF COUNT MISMATCH ERROR."

In this scenario, which two steps would you take to solve the problem? (Choose two.)

- A. You should power cycle all the disk shelves to clear the error.
- B. You should examine the IOM modules for error lights and reseal.
- C. You should perform a failover and a giveback to clear the error.
- D. You should review the /etc/messages log.

Answer: [A,D \(LEAVE A REPLY\)](#)

NEW QUESTION: 43

Exhibit:

```
Question Exhibit
autosupport.content complete
autosupport.doit MANAGEMENT_LOG
autosupport.enable on
autosupport.from postmaster@customer.local
autosupport.local_collection on
autosupport.mailhost mailrelay
autosupport.max_http_size 10485760
autosupport.max_smtp_size 5242880
autosupport.minimal_subject.id systemid
autosupport.nht_data.enable on
autosupport.notata
autosupport.ondemand.polling_interval 60
autosupport.ondemand.remoteding.state on
autosupport.ondemand.server_url https://support.netapp.com/aods/asupmessage
autosupport.ondemand.state on
autosupport.partner.to autosupport@partner.com
autosupport.payload_format 7z
autosupport.performance_data.doit DONT
autosupport.performance_data.enable on
autosupport.periodic.tx_window 4h
autosupport.retry.count 15
autosupport.retry.interval 4m
autosupport.support.enable off
autosupport.support.proxy
autosupport.support.put_url support.netapp.com/put/AsupPut
autosupport.support.reminder on
autosupport.support.to autosupport@netapp.com
autosupport.support.transport https
autosupport.support.url support.netapp.com/asupprod/post/1.0/postAsup
autosupport.throttle on
autosupport.to admin@customer.local
autosupport.validate_digital_signature on
```

Your customer has recently migrated from their FAS3140 system running Data ONTAP 7.3.7 to a FAS2552 system running Data ONTAP 8.2.3 7-Mode through the head upgrade process.

They are no longer receiving the weekly AutoSupport notifications and want to know why. The exhibit shows the AutoSupport options from the nodes that have the same settings.

In this scenario, which solution is correct?

- A. In Data ONTAP 8.2, the protocol for AutoSupport is changed to HTTPS by default, so the customer must have an HTTPS destination for the AutoSupport data.
- B. There is no reason on the FAS2552 side why the customer should not receive the AutoSupport notifications. They should investigate their mail server to troubleshoot this issue.
- C. In Data ONTAP 8.2, weekly AutoSupport notifications are no longer sent to the autosupport.to recipient, but only to autosupport.partner.to and to autosupport.support.to. The customer needs to add their e-mail address to one of these options.
- D. In Data ONTAP 8.2, weekly AutoSupport notifications are no longer sent to all recipients to reduce the mail load. The customer should add their e-mail address to the autosupport. partner. to option.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 44

A customer mentions that after replacing a failed power supply, their FAS2220 system is now unavailable. Which statement is correct In this scenario?

- A. The FAS2220 system shut down after 15 minutes due to having only one power supply installed.
- B. The FAS2220 system requires both power supplies properly functioning to serve data.
- C. The power supply is not hot-swappable on a FAS2220.

D. The FAS2220 system requires that the power supply is replaced within two minutes after removal.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 45

A disaster causes a FlexGroup volume to be unrecoverable, but it was protected by a SnapMirror relationship. You solve the issue, and the source is operational. Now, you want to return to serving the data from the original source.

In this scenario, what do you do next?

- A. Restore data from a backup copy.
- B. Delete the SnapMirror relationship.
- C. Initialize the SnapMirror relationship.
- D. Perform a SnapMirror update.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 46

A hosting company is about to deploy a Microsoft Hyper-V environment connected to NetApp storage. They want to know which version of SMB and Data ONTAP should be deployed in this environment that supports continuously available shares.

In this scenario, what do you tell the customer?

- A. clustered Data ONTAP and SMB 2.1
- B. clustered Data ONTAP and SMB 3
- C. Data ONTAP 7 Mode and SMB 2.1
- D. Data ONTAP /Mode and SMB3

Answer: B (LEAVE A REPLY)

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NEW QUESTION: 47

Your customer using clustered Data ONTAP 8.1.2 recently had a disk drive fail. They already swapped out the failed disk for a replacement disk. They call you the next day explaining that the disk is not showing up in the spare disk pool.

In this scenario, what are two reasons for this problem? (Choose two.)

- A. The replacement disk drive needs to be manually un-failed before the disk will show up as a spare.
- B. The disk ID needs to be removed from the failed disk registry before the disk will be seen as a spare.

C. Autoassign is turned off, leaving the disk unassigned; the customer needs to take ownership of the replaced disk before it will show up as a spare disk.

D. Autoassign is set to on, but the disk shelves in the loop are shared between a highavailability (HA) pair, causing the disk to show up as unassigned.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 48

When a write from a SAN host is received, the information is written within a storage controller before going to RAID.

In this scenario, which two main components are used? (Choose two.)

A. Flash Pool

B. NVRAM

C. system memory

D. Flex Cache

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 49

You just replaced a controller in a single-node cluster. When the controller boots, it panics and reboots in a continuous loop.

In this scenario, which two actions are required to solve this problem? (Choose two.)

A. Use the Special Boot Menu option to configure ADP.

B. Reassign disk ownership from the old controller to the new controller.

C. Use the Special Boot Menu option to boot into maintenance mode.

D. Use the Special Boot Menu option to clean the configuration and initialize all disks.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 50

A customer explains that their V3170 NetApp controller has failed over and they do not know what to do next.

In this scenario, what information should the customer collect from the Remote LAN Module (RLM) and send to you? (Choose two.)

A. output from the events info command

B. output from the events all command

C. output from the system log command

D. output from the sp status command

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 51

You are asked to replicate 15 of 20 volumes and the network configuration of your storage virtual machine to your other data center.

In this scenario, which NetApp technology should you use?

A. SnapMirror Synchronous

- B. SVM peering
- C. SVM DR
- D. MetroCluster

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 52

Which three conditions would prevent a normal giveback operation? (Choose three.)

- A. established NFSv3 sessions
- B. presence of failed disks
- C. ongoing SnapMirror updates
- D. LUNs mapped with ALUA enabled
- E. established CIFS sessions

Answer: B,C,E ([LEAVE A REPLY](#))

NEW QUESTION: 53

In ONTAP 9.6, activity on the command line is found in which log?

- A. messages.log
- B. audit.log
- C. mgwd.log
- D. command-history.log

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 54

```
>cluster1::> vserver services name-service ns-switch show -vserver svml
```

vserver	Database	Source Order
svml	hosts	files, dns
svml	group	files, ldap
svml	passwd	files, ldap
svml	netgroup	files
svml	namemap	files

5 entries were displayed

Referring to the exhibit, the UNIX user "prof1" will be looked up in which source first?

- A. files
- B. ldap
- C. nis
- D. dns

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 55

Which two conditions would prevent a normal giveback operation? (Choose two.)

- A. The presence of failed disks
- B. Active SnapMirror transfer
- C. Connected NFSv3 sessions
- D. The presence of a failed IOM module

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 56

You provision a new ONTAP volume to use as a VMware vSphere NFS datastore. You successfully mount the volume to the vSphere (ESXi) hosts, and you can read, write, and delete small (less than 1 KB) test files. However, you cannot upload large files or Storage vMotion VMs to the new datastore. You verify that the volume is reporting adequate free space.

Which action should you perform to troubleshoot this problem?

- A. Verify that the security style is set correctly on the volume.
- B. Verify that the NFS LIF is on its home port.
- C. Verify the MTU configuration along the network path.
- D. Verify that the export policy is correct for the volume.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 57

Several clients are accessing an ONTAP SnapMirror DP destination volume. Some clients frequently access the newest SnapMirror volume data. Accessing this data is much slower when compared to clients that directly access data on the source. You use the waf scan status command against the destination.

What is a symptom of the problem in this scenario?

- A. container block reclamation
- B. blocks used summary update
- C. volume deswizzling
- D. active bitmap rearrangement

Answer: B (LEAVE A REPLY)

NEW QUESTION: 58

A customer wants to protect the data in a volume using a schedule configured on a cluster. The customer is required to retain more backups on the destination than are present on the source.

What would the customer use to protect the data in this situation?

- A. DP
- B. XDP
- C. LSM
- D. LS

Answer: C (LEAVE A REPLY)

NEW QUESTION: 59

When using NetApp Volume Encryption (NVE) which type of server is needed to keep encryption keys separate from encrypted data?

- A. TLS
- B. RADIUS
- C. TKIP
- D. KMIP

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 60

A customer with a small FAS2240-4 Data ONTAP 7-Mode 8.1.1 installation is having aggregate capacity problems.

When you requested the output of the `aggr show_space` command, the customer noticed from the output that A-SIS is using a lot of capacity and the customer is concerned.

In this scenario, what do you tell the customer?

- A. The A-SIS field from the command shows the number of duplicate blocks present in the aggregate that could be removed when deduplication is enabled on that aggregate.
- B. The A-SIS field from the command shows how much data was saved by deduplication on the aggregate.
- C. The A-SIS field from the command shows the amount of data that is actually on the aggregate before deduplication saved space on the aggregate.
- D. The A-SIS field from the command shows how much capacity is used on the aggregate for the deduplication fingerprint database.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 61

A customer observes write latencies above 40 ms on a clustered Data ONTAP system with two FAS3220s for a period of several minutes each night.

During performance analysis, you discover that several back-to-back CPs occur. In this scenario, which two configuration changes will reduce the write latencies? (Choose two.)

- A. Add more disks to the aggregate.
- B. Move the volume with the highest write load to an aggregate with faster disks.
- C. Add flash cache cards to the nodes.
- D. Migrate the LIF with the highest network receive rate to a faster port.

Answer: B,C ([LEAVE A REPLY](#))

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NEW QUESTION: 62

You just deployed Unified Manager 6.x on a server running Red Hat. You attempt to log in to the UI with your Windows domain account but it fails.

Which two actions must be taken to solve this problem? (Choose two.)

- A. You must add the user within Red Hat.
- B. You must configure Unified Manager for LDAP.
- C. You must add the user within Unified Manager.
- D. You must configure Red Hat for AD LDAP.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 63

Microsoft SQL Server is being hosted from a Microsoft Hyper-V cluster and is mounting a LUN from NetApp storage that contains its working databases.



```
cluster::> volume show vservers NewSVM -volume * -fields policy, junction-path
vservers volume policy junction-path
-----
NewSVM root new_policy /
NewSVM vol_nfs policy1 /vol_nfs
2 entries were displayed.

cluster::> export-policy rule show vservers NewSVM -policyname *
Policy Rule Access Client NO
Vserver Name Index Protocol Match Rule
-----
NewSVM default 1 nfs 0.0.0.0/0 any
NewSVM new_policy 1 nfs 1.2.3.4 sys
NewSVM policy1 1 nfs 192.168.10.10 sys
3 entries were displayed.
```

In this scenario, which product would be used to ensure that consistent Snapshot copies of the database are obtained?

- A. SnapManager For SQL server
- B. SnapManager for MS Exchange
- C. SnapManager for Hyper-V
- D. SnapManager for Virtual Infrastructure

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 64

For testing purposes, your customer decides to use FC on a single-node ONTAP cluster. There is only one host that the customer expects to use. High availability is not a concern for this test. The customer connects the host directly to the ONTAP node. The LUN is set up, and the igroup is configured. When the customer tries to attach to the LUN from the host, the LUN is not seen by the host.

Which statement is correct in this scenario?

- A. NPV must be enabled on the host before trying to attach to the LUN.

- B. Multipathing must be used and connected to another FC path.
- C. An FC switch must be used with ONTAP.
- D. NPIV must be enabled on the host before trying to attach to the LUN.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 65

On an AFF system, which three storage efficiencies are enabled by default? (Choose three.)

- A. compaction
- B. deduplication
- C. encryption
- D. compression
- E. reallocation

Answer: A,B,D ([LEAVE A REPLY](#))

NEW QUESTION: 66

You have a FAS2240 system using Data ONTAP 8.2.1 7-Mode with CIFS share "cifs" on an NTFS security-style volume.

Which two permissions would be modified using Windows Explorer? (Choose two.)

- A. share permissions
- B. cluster permissions
- C. folder permissions
- D. file permissions

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 67

A customer can no longer connect to a data LIF upgrading from ONTAP 9.1 to ONTAP 9.2. A packet trace shows the data LIF is responding to the initial SYN with a SYN/ACK. This SYN/ACK never makes it to the client.

In this scenario, which statement is correct?

- A. ONTAP 9.2 does not have TCP segmentation Offload.
- B. ONTAP 9.2 does not have LACP.
- C. ONTAP 9.2 does not have IP FastPath.
- D. ONTAP 9.2 does not have Large Receive Offload.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 68

You observe cyclic redundancy check (CRC) errors on a network port from a node in the cluster.

Which two components would you consider reseating or replacing before you perform actions on the physical port where the errors are reported from the node? (Choose two.)

- A. SFP
- B. cable

- C. up-stream switch
- D. cluster interconnect switch

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 69

You are upgrading your FAS cluster to an AFF cluster. All the volumes have finished migrating to the AFF nodes. ALUA is working on all attached SAN clients. You now want to move the SAN LIFs to the AFF nodes without any SAN client disruption.

Working one LIF at a time, which three steps are required to perform this process? (Choose three.)

- A. Migrate the SAN LIF to the AFF.
- B. Add the SAN LIF to the portset.
- C. Modify the SAN LIF to be home on the AFF.
- D. Take the SAN LIF down.
- E. Bring the SAN LIF up.

Answer: C,D,E ([LEAVE A REPLY](#))

NEW QUESTION: 70

Click the Exhibit button at the right.

A customer reports that a node panicked due to a multidisk failure.

While in take over, the customer reviewed the output of the sysconfig -a command and noticed a discrepancy in the shelf stack as shown in the exhibit.

```

*slot 1: SAS Host Adapter 1a (PMC-Sierra PM8077 rev. C, SAS, <UP>)
MFG Part Number: NetApp, Inc. 110-00401 rev. B0
Part number: 111-02026-B0
Serial number: 031653000524
Date Code: 20161227
Firmware rev: 03.08.09.00
Base WWN: 5:00a098:0079c13:50
Phy State: [12] Enabled, 6.0 Gb/s
           [13] Enabled, 6.0 Gb/s
           [14] Enabled, 6.0 Gb/s
           [15] Enabled, 6.0 Gb/s
QSFPP Vendor: Molex Inc.
QSFPP Part Number: 112-00170-A0
QSFPP Type: Passive Copper 0.5m ID:01
QSFPP Serial Number: 534820253

00.20: NETAPP X422_SLTNG000A10 NA02 560.0GB 520B/sect (S0M0NPGJ)
00.21: NETAPP X422_SLTNG000A10 NA02 560.0GB 520B/sect (S0M0P8Z0)
00.22: NETAPP X422_SLTNG000A10 NA02 560.0GB 520B/sect (S0M0P8ZA)
00.23: NETAPP X422_SLTNG000A10 NA02 560.0GB 520B/sect (S0M0P7GK)
Shelf 0: DS2246 Firmware rev. IOM6 A: 0191 IOM6 B: 0191

slot 2: SAS Host Adapter 2d (PMC-Sierra PM8072 rev. C, SAS, <UP>)
MFG Part Number: NetApp, Inc. 110-00401 rev. B0
Part number: 111-02026-B0
Serial number: 031653000547
Date Code: 20161227
Firmware rev: 03.08.09.00
Base WWN: 5:00a098:0079c1a:7c
Phy State: [4] Enabled, 6.0 Gb/s
           [5] Enabled, 6.0 Gb/s
           [6] Enabled, 6.0 Gb/s
           [7] Enabled, 6.0 Gb/s
QSFPP Vendor: Molex Inc.
QSFPP Part Number: 112-00177-A0
QSFPP Type: Passive Copper 2m ID:00
QSFPP Serial Number: 302521530

00.20: NETAPP X422_SLTNG000A10 NA02 560.0GB 520B/sect (S0M0H75Z)
00.21: NETAPP X422_SLTNG000A10 NA02 560.0GB 520B/sect (S0M0Q8PY)
00.22: NETAPP X422_SLTNG000A10 NA02 560.0GB 520B/sect (S0M0Q76F)
00.23: NETAPP X422_SLTNG000A10 NA02 560.0GB 520B/sect (S0M0Q0T0)

Shelf 2: DS2246 Firmware rev. IOM6 A: 0191 IOM6 B: 0191
Shelf 3: DS2246 Firmware rev. IOM6 A: 0191 IOM6 B: 0191
Shelf 4: DS2246 Firmware rev. IOM6 A: 0191 IOM6 B: 0191
Shelf 5: DS2246 Firmware rev. IOM6 A: 0191 IOM6 B: 0191
Shelf 6: DS2246 Firmware rev. IOM6 A: 0191 IOM6 B: 0191

```

The customer proceeded to examine the power supplies in the stack of shelves; all were functional.

Which step would you take to solve this problem?

- A. Replace the SAS cable from adapter 2d to shelf 1.
- B. Replace the shelf chassis of shelf 1.
- C. Replace the motherboard in the broken node.
- D. Reseat all the disks in shelf 1.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 71

A volume was accidentally deleted two hours ago by another administrator. No backups exist.

In this scenario, what do you do to restore the data?

- A. Use the volume recovery queue to restore the volume.
- B. Use the ONTAP System Manager to recover the volume.
- C. Use an aggregate snapshot to revert the aggregate to an earlier state.
- D. Use a volume snapshot to return the data to the active file system.

Answer: (SHOW ANSWER)

NEW QUESTION: 72

A customer fails to see any disks in SnapDrive for Windows but they do see them in File Explorer. Which two statements describe what you should do to solve this problem? (Choose two.)

- A. Perform a rescan from the Disk Management MMC.
- B. Verify that the transport protocol is set to HTTPS.
- C. Unmap and map all the LUNs back to the Windows machine.
- D. Restart the SnapDrive for Windows service.

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 73

Users are complaining about slow file access. You suspect that the ONTAP cluster is causing the problem. In this scenario, which ONTAP command would help you troubleshoot this problem?

- A. application show-statistics
- B. storage aggregate verify
- C. clusterlog-forwarding show
- D. qos statistics volume latency show

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 74

After performing an upgrade in clustered Data ONTAP, you want to verify that the upgrade was successful. Which command would you use to verify this task?

- A. cluster show
- B. version -node *
- C. system health controller sp upgrade show
- D. cluster ring show

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 75

Exhibit:

```
cluster> storage failover show
-----
Node          Partner          Takeover Possible State
-----
cluster-01    cluster-02       true           Connected to cluster-02
cluster-02    cluster-01       true           Connected to cluster-01, Giveback of one or more SFO aggregates failed

cluster> storage failover show-giveback
-----
Node          Partner          Giveback Status
-----
cluster-01    cluster-02       No aggregates to give back
cluster-02    cluster-01       Done
                  CPO Aggregates
                  aggr1          Failed: Operation was retried by lock_manager. Check the event log

cluster> event log show
Wed Apr 30 14:44:20 CST [cluster-02: cfs_giveback: mgr.gb.nonCA.locks.exists:error]: Could not complete giveback because of non-CA
locks on volume media@server:6002260-2294-12e3-afdd-123478563412.
Wed Apr 30 14:46:20 CST [cluster-02: cfs_giveback: sfo.sendDone,fskeysystem@bost:error]: The giveback operation of 'aggr1' was aborted
by 'lock_manager'.
```

You are attempting a storage giveback, but the process does not finish successfully. Referring to the exhibit. What is the problem?

- A. There are active CIFS or NFSv4 connections.
- B. There are active cluster -02 was not ready for giveback.

- C. An aggregate has failed.
- D. The giveback failed on the node root aggregate.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 76

You want to map an iSCSI LUN from a NetApp controller.

Which two components are required to accomplish this task? (Choose two.)

- A. FCP zoning
- B. initiator WWPN
- C. igroup
- D. iSCSI initiator

Answer: A,B ([LEAVE A REPLY](#))

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NEW QUESTION: 77

You are working on a fabric MetroCluster. After a site failure, the plex starts to resync automatically to the aggregate mirror of Aggr1. The plex now shows a status of resyncing. During this process, you experience a slow resync of the SyncMirror plex.

In this scenario, how do you solve the problem?

- A. Tune the resync speed by adding a QoS policy and limit the concurrent I/O to the aggregate.
- B. Destroy and re-create plex, then run a baseline sync.
- C. Tune the resync speed using the storage raid-options command.
- D. Add more disks to the aggregate to add more I/O capacity.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 78

You are trying to determine why AutoSupport notifications are not being sent.

Which two types of output would be used first to solve this problem? (Choose two.)

- A. output of the autosupport history show command
- B. output of the network interface show command
- C. the MGWD.log
- D. the notifyd.log

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 79

While troubleshooting intermittent takeover impossible command entries on the console, you request the output of the storage failover interconnect statistics error show command.

Which two counters would help troubleshoot this problem? (Choose two.)

- A. peer connections lost
- B. sent queue length counter
- C. avg peer connection time
- D. link error recovery counter

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 80

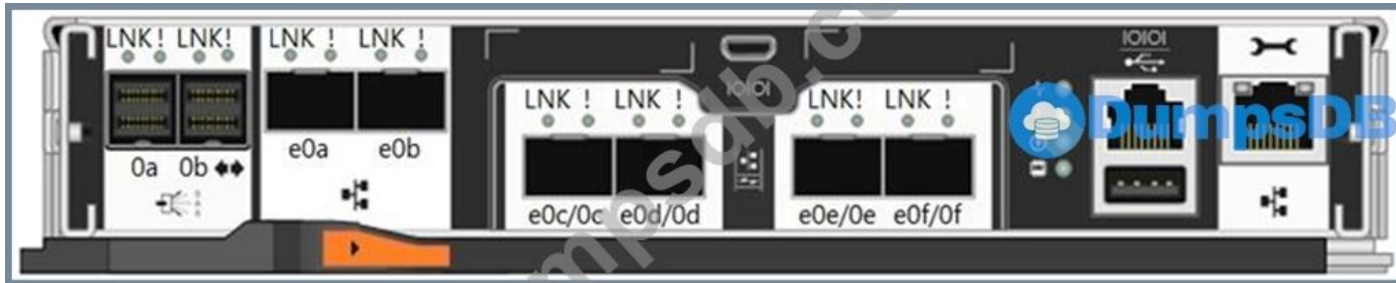
A customer has reported an unexplained reboot of an ONTAP node that did not generate a panic string or a core file.

In this scenario, which two sets of logs do you collect to further diagnosis the issue? (Choose two.)

- A. events all
- B. sp status
- C. sp status -d
- D. system core

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 81



In the AFF A200 shown in the exhibit, which port is a CNA port?

- A. e0a
- B. 0a
- C. |0|0|
- D. e0c/0c

Answer: D (LEAVE A REPLY)

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