

NetworkAppliance.NS0-592.v2022-01-03.q24

Exam Code:	NS0-592
Exam Name:	NetApp Certified Support Engineer, ONTAP Specialist
Certification Provider:	Network Appliance
Free Question Number:	24
Version:	v2022-01-03
# of views:	1246
# of Questions views:	240
https://www.freepdfdumps.com/NetworkAppliance.NS0-592.v2022-01-03.q24.html	

NEW QUESTION: 1

A customer's FAS8200 node1 went down an hour ago after a WAFL inconsistency error. All data is being served from partner node2, but the storage failover show command output is not showing a node1 as "Waiting for giveback".

What is the corrective action for this situation?

- A. Boot the system and run the wafliron command on the inconsistent data aggregate.
- B. Re-create the root aggregate on node1.
- C. Boot the system and run the WAFL_check command on the inconsistent data aggregate.
- D. From the LOADER prompt, run the wafliron command on the system's root aggregate.

Answer: (SHOW ANSWER)

NEW QUESTION: 2

In a 4-node MetroCluster cluster, both clusters are alerting that the connection to an ATTO bridge is lost.

Which three components should be verified to determine what is causing this problem? (Choose three.)

- A. the SFPs in the storage controllers
- B. the SFPs that are connecting the ATTO bridge to the switch
- C. the ATTO bridge
- D. the fiber cable that is connecting the ATTO bridge to the switch
- E. the dark fiber cables between sites

Answer: B,C,D (LEAVE A REPLY)

NEW QUESTION: 3

Click the exhibit button.


```

offbox_vscan_server:vsl:10.23.23.54:nb-sfs-01:scan_latency_histogram.<600ms:0
offbox_vscan_server:vsl:10.23.23.54:nb-sfs-01:scan_latency_histogram.<800ms:0
offbox_vscan_server:vsl:10.23.23.54:nb-sfs-01:scan_latency_histogram.<1s:0
offbox_vscan_server:vsl:10.23.23.54:nb-sfs-01:scan_latency_histogram.<2s:0
offbox_vscan_server:vsl:10.23.23.54:nb-sfs-01:scan_latency_histogram.<4s:0
offbox_vscan_server:vsl:10.23.23.54:nb-sfs-01:scan_latency_histogram.<6s:0
offbox_vscan_server:vsl:10.23.23.54:nb-sfs-01:scan_latency_histogram.<8s:0
offbox_vscan_server:vsl:10.23.23.54:nb-sfs-01:scan_latency_histogram.<10s:0
offbox_vscan_server:vsl:10.23.23.54:nb-sfs-01:scan_latency_histogram.<20s:0
offbox_vscan_server:vsl:10.23.23.54:nb-sfs-01:scan_latency_histogram.<30s:0
offbox_vscan_server:vsl:10.23.23.54:nb-sfs-01:scan_latency_histogram.<60s:0
offbox_vscan_server:vsl:10.23.23.54:nb-sfs-01:scan_latency_histogram.<90s:0
offbox_vscan_server:vsl:10.23.23.54:nb-sfs-01:scan_latency_histogram.<120s:0
offbox_vscan_server:vsl:10.23.23.54:nb-sfs-01:scan_latency_histogram.>=120s:0

```

A storage administrator reports that when they enabled Vscan, they began receiving reports of CIFS users having very slow access to all their files. The storage administrator recovered from the issue by disabling Vscan on their SVM. The storage administrator was able to collect perfstat output during the time of the reported slow access, as shown in the exhibit.

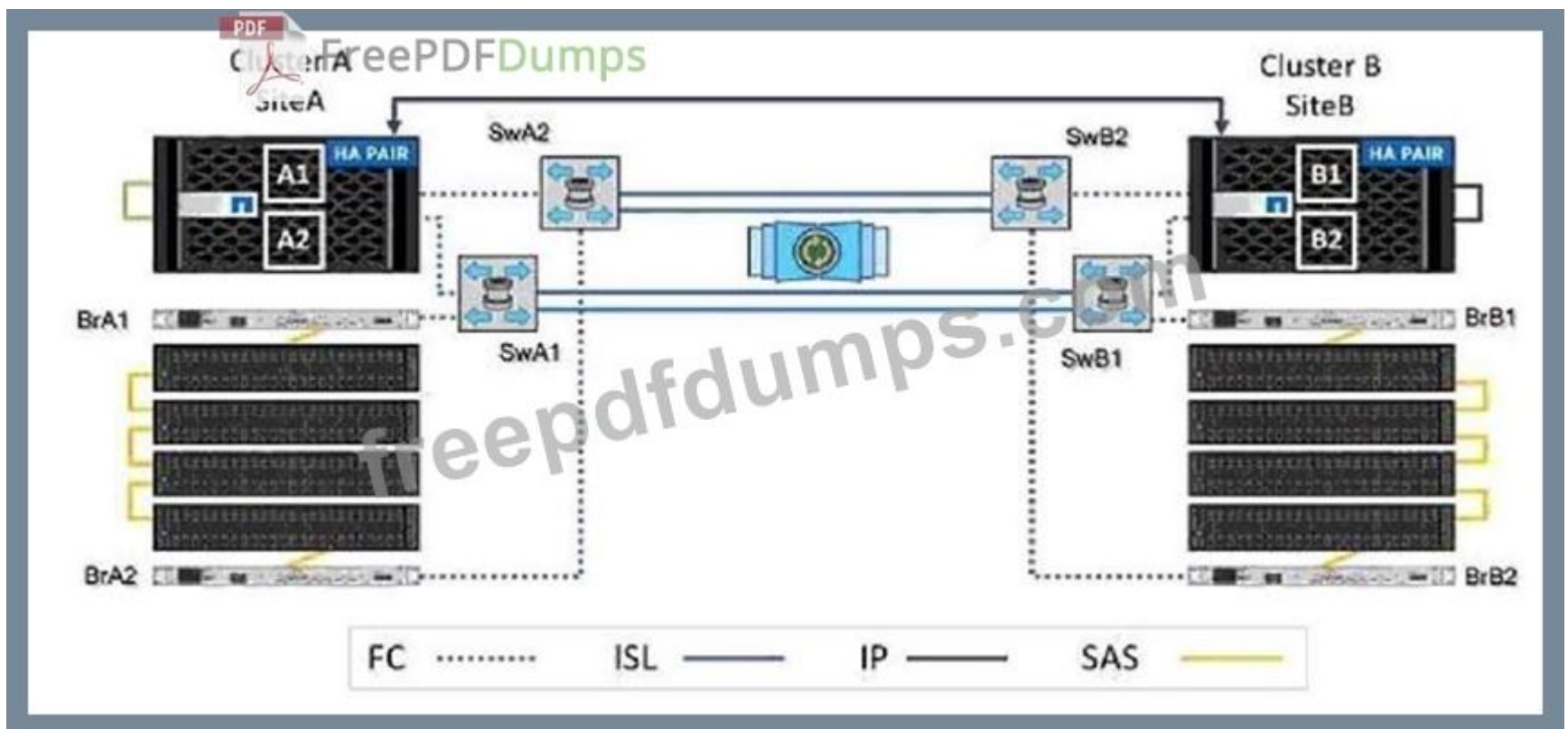
In this situation, what is the problem?

- A. Vscan server 10.23.23.54 was slower than Vscan server 192.168.100.144 in completing Vscan requests.
- B. Vscan server 192.168.100.144 was slower than Vscan server 10.23.23.54 in completing Vscan requests.
- C. The problem was with both Vscan servers 192.168.100.144 and 10.23.23.54.
- D. The problem is on the SVM, as shown in the scan_latency output.

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

NEW QUESTION: 4

Click the exhibit button.



You are investigating an AutoSupport Disk Redundancy Failed alert. Cluster A lost connectivity to storage bridge BrB1, while cluster B lost connectivity to storage bridge BrA1.

Referring to the exhibit, which three components need investigation? (Choose three.)

- A. FC switch SwA1
- B. ISL cables
- C. FC switch SwA2
- D. storage bridges BrB1
- E. FC switch SwB1

Answer: A,B,E (LEAVE A REPLY)

NEW QUESTION: 5

Click the exhibit button.

```
cluster01::> broadcast-domain show -dbroadcast-domain Storage
```

IPspace	Broadcast			Update
Name	Domain Name	MTU	Port List	Status Details
Default	Storage	1500		
			cluster01-04:a0a-40	complete
			cluster01-04:eOM	complete
			cluster01-05:a0a-40	complete
			cluster01-05:eOM	complete
			cluster01-06:a0a-40	complete
			cluster01-06:eOM	complete
			cluster01-03:a0a-40	complete
			cluster01-03:eOM	complete

A customer notifies you that Active IQ is showing a warning that a broadcast domain in their environment has been configured with ports from multiple VLANs.

Referring to the exhibit, which two statements are correct? (Choose two.)

- A. A VLAN tag cannot be assigned to the eOM port, so the configuration is acceptable.
- B. You should configure eOM so that is tagged on VLAN 40.
- C. You should change the LIF service policy to net-intercluster to prevent the LIFs from failing over to the eOM ports.
- D. You should move the eOM ports to a Broadcast Domain that is dedicated to only management traffic.

Answer: (SHOW ANSWER)

NEW QUESTION: 6

Click the exhibit button.

```
===== SYSCONFIG-A =====
NetApp Release 8.3: Mon Mar 9 19:20:57 PDT 2015
System ID: 333333333 (NETAPPCLUS-01); partner ID: 444444444 (NETAPPCLUS-02)
System Serial Number: 8675309 (NETAPP1CLUS-01)
System Rev: B0
System Storage Configuration: Multi-Path HA
System ACP Connectivity: Full Connectivity
All-Flash Optimized: false
Backplane Part Number: 111-01459
Backplane Rev: D1
Backplane Serial Number: 021431000055
slot 0: System Board 2.8 GHz (System Board XX B0)
Model Name: FAS8080
slot 6: SAS Host Adapter 6c (PMC-Sierra PM8001 rev. C, SAS, <UP>)
```

MFG Part Number: USI 6086-000010-07 rev. MP V4.13
Part number: 111-00341+G1
Serial number: ST063EBJ11V
Date Code: 20141118
Firmware rev: 01.11.07.00
Base WWN: 5:00e004:000307b:50
Phy State:

[0] Enabled, 6.0 Gb/s
[1] Enabled, 6.0 Gb/s
[2] Enabled, 6.0 Gb/s
[3] Enabled, 6.0 Gb/s

QSFP Vendor: Molex Inc.
QSFP Part Number: 112-00266+A0
QSFP Type: Optical (1490nm DFB) 2m ID:01
QSFP Serial Number: 93AG14035F0385

10.0 : NETAPP X425_HCBEP1T2A10 NA01 1142.3GB 520B/sect (KZK1KUTG)

Shelf 10: DS2246 Firmware rev. IOM6 A: 0187 IOM6 B: 0191

slot 12: SAS Host Adapter 12b (PMC-Sierra PM8001 rev. C, SAS, <UP>)

MFG Part Number: USI 6086-000010-07 rev. MP V4.13
Part number: 111-00341+G1
Serial number: ST063EBJ0YU
Date Code: 20141118
Firmware rev: 01.11.07.00
Base WWN: 5:00e004:000307b:3c
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

QSFP Vendor: Molex Inc.
QSFP Part Number: 112-00266+A0
QSFP Type: Optical (1490nm DFB) 2m ID:01
QSFP Serial Number: 93AG13382F0001

10.0 : NETAPP X425_HCBEP1T2A10 NA01 1142.3GB 520B/sect (KZK1KUTG)

Shelf 10: DS2246 Firmware rev. IOM6 A: 0187 IOM6 B: 0191

===== ENVIRONMENT =====

Expander phy state on 12b.10 (NETAPP :DS224IOM6 SHFMS1449000979):

Pwr Invalid Disprt Loss Phy CRC Phy

Pwr Ccl Rsv Rls DWord Error Sync Reset Error Change SATA

PHY/BAY STATE ON Cnt Cnt Cnt Count Count Count Prob Cnt Cnt Affiliation

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0/0:0 6.0 Gb/s	---	---	---	0	0	0	0	0	45	-----
1/P0:1 6.0 Gb/s	---	---	---	0	0	0	0	0	45	-----
2/P0:2 6.0 Gb/s	---	---	---	0	0	0	0	0	45	-----
3/P0:3 6.0 Gb/s	---	---	---	0	0	0	0	0	45	-----
4/P1:0 6.0 Gb/s	---	---	---	0	0	0	0	0	2	-----
5/P1:1 6.0 Gb/s	---	---	---	0	0	0	0	0	2	-----
6/P1:2 6.0 Gb/s	---	---	---	0	0	0	0	0	2	-----
7/P1:3 6.0 Gb/s	---	---	---	0	0	0	0	0	2	-----

```

===== SYSCONFIG-A =====
NetApp Release 8.3: Mon Mar  9 19:20:57 PDT 2015
System ID: 44444444 (NETAPPCLUS-02); partner ID: 333333333 (NETAPPCLUS-01)
System Serial Number: 9035768 (NETAPPCLUS-02)
System Rev: B0
System Storage Configuration: Multi-Path HA
System ACP Connectivity: Partial Connectivity
All-Flash Optimized: false
Backplane Part Number: 111-01459
Backplane Rev: D1
Backplane Serial Number: 021432003770
slot 0: System Board 2.8 GHz (System Board XX B0)
      Model Name:      FAS8080
slot 6: SAS Host Adapter 6c (PMC-Sierra PM8001 rev. C, SAS, <UP>)
  MFG Part Number:  USI 6086-000010-07 rev. MP V4.13
  Part number:      111-00341+G1
  Serial number:     ST063EBJ07F
  Date Code:         20141118
  Firmware rev:      01.11.07.00
  Base WWN:          5:00e004:000307b:f0
  Phy State:         [0] Enabled, 6.0 Gb/s
                   [1] Enabled, 6.0 Gb/s
                   [2] Enabled, 6.0 Gb/s
                   [3] Enabled, 6.0 Gb/s
  QSFP Vendor:       Molex Inc.
  QSFP Part Number:  112-00268+A0
  QSFP Type:         Optical (1490nm DFB) 5m ID:01
  QSFP Serial Number: 93AG14476F0081
      10.0 : NETAPP  X425_HCBEP1T2A10 NA01 1142.3GB 520B/sect (KZK1KUTG)
Shelf 10: DS2246 Firmware rev. IOM6 A: 0187 IOM6 B: 0191
slot 12: SAS Host Adapter 12b (PMC-Sierra PM8001 rev. C, SAS, <UP>)
  MFG Part Number:  USI 6086-000010-07 rev. MP V4.13
  Part number:      111-00341+G1
  Serial number:     ST063EBJ0DH
  Date Code:         20141118
  Firmware rev:      01.11.07.00
  Base WWN:          5:00e004:000307b:ac
  Phy State:         [4] Enabled, Rate unknown
                   [5] Enabled, Rate unknown
                   [6] Enabled, 6.0 Gb/s
                   [7] Enabled, Rate unknown
  QSFP Vendor:       Molex Inc.
  QSFP Part Number:  112-00268+A0
  QSFP Type:         Optical (1490nm DFB) 5m ID:01
  QSFP Serial Number: 93AG14476F0137
      10.0 : NETAPP  X425_HCBEP1T2A10 NA01 1142.3GB 520B/sect (KZK1KUTG)
Shelf 10: DS2246 Firmware rev. IOM6 A: 0187 IOM6 B: 0191

```

PDF ===== ENVIRONMENT =====

```

=====
Adapter phy state on 12b-10 (NETAPP :DS224IOM6 SHFMS1449000979):
Pwr      Invalid Disprt Loss  Phy  CRC  Phy
-----
Pwr Ctl Rsv Rls DWord  Error  Sync  Reset  Error  Change SATA
PHY/BAY STATE      ON  Cnt Cnt Cnt Count  Count  Count  Prob  Cnt  Cnt  Affiliation
-----
0/P0:0 Disabled
1/P0:1 Disabled
2/P0:2 6.0 Gb/s      --- --- --- --- 0    0    0    0    0    39  -----
3/P0:3 Disabled
4/P1:0 6.0 Gb/s      --- --- --- --- 0    0    0    0    0    2  -----
5/P1:1 6.0 Gb/s      --- --- --- --- 0    0    0    0    0    2  -----
6/P1:2 6.0 Gb/s      --- --- --- --- 0    0    0    0    0    2  -----
7/P1:3 6.0 Gb/s      --- --- --- --- 0    0    0    0    0    2  -----

```

You are troubleshooting a system in which the customer reports that aggregates on Stack 6c/12b are having slow response times from system NETAPP1CLUS-02.

Referring to the exhibit, which two statements are correct? (Choose two.)

A. The aggregates have only PHY at six gigabits per second on 12b.

- B. PHY 2 is running at six gigabits per second; on system NETAPP1CLUS-02, reseal IOM6 Module A on Shelf 10.
- C. The aggregates have only one PHY running at six gigabits per second on 6c.
- D. The shelf module firmware is downrev; on system NETAPP1CLUS-02, replace IOM6 Module A on Shelf 10.

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

NEW QUESTION: 7

When does ONTAP 9.5 overwrite a block that contains existing data?

- A. when file permissions are changed
- B. after a user edits a file
- C. after the block has been marked free
- D. when a file is copied in a LUN

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 8

At a customer site, the storage failover giveback command fails when giving back the root aggregate.

What would be two reasons for this failure? (Choose two.)

- A. There are active NFS connections.
- B. The HA interconnect is not operational.
- C. There are failed disks.
- D. There are active SIS operations running.

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

NEW QUESTION: 9

A customer complains that the copy offload does not work when copying large file from a Windows 8 client between the CIFS shares that are hosted on the same ONTAP cluster.

What are two reasons for this problem? (Choose two.)

- A. SMB 3.0 disabled on the CIFS SVM.
- B. Deduplication is not enabled on the destination volume.
- C. The client should be using Windows 10 for ODX support.
- D. The source and target volumes reside on different cluster nodes.

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

NEW QUESTION: 10

Click the exhibit button.

disk	ut%	xfers	ureads--chain-usecs	writes--chain-usecs	cpreads-chain-usecs	greads--chain-usecs	gwrites-chain-usecs								
/Aggr_SATA1/plex0/rg0:															
0a.11.19	14	23.05	0.00		11.11	62.42	199	11.94	58.82	156	0.00		0.00		
0a.13.20	14	23.35	0.00		11.40	60.89	213	11.96	58.81	160	0.00		0.00		
0a.10.20	21	51.49	21.46	5.32	1781	9.13	28.54	470	20.91	12.12	725	0.00		0.00	
0a.12.19	19	48.67	20.80	5.59	1644	8.34	27.18	492	19.53	12.45	675	0.00		0.00	
0a.11.20	19	50.59	22.74	5.00	1597	8.26	27.94	456	19.59	11.65	668	0.00		0.00	
0a.13.21	21	52.94	24.38	4.73	1912	8.57	27.95	476	19.99	11.76	737	0.00		0.00	
0a.10.21	20	48.75	19.32	5.76	1568	8.71	28.67	429	20.72	12.00	662	0.00		0.00	
0a.12.20	21	49.45	20.28	5.49	1702	9.02	28.07	492	20.15	12.32	686	0.00		0.00	
0a.11.21	80	49.55	21.07	5.48	9799	8.53	28.23	932	19.95	11.61	982	0.00		0.00	
0a.13.22	20	48.86	20.15	5.59	1734	8.79	28.43	455	19.91	12.17	736	0.00		0.00	
0a.10.22	20	51.13	22.84	5.15	1788	8.69	27.24	469	19.59	11.63	712	0.00		0.00	
0a.12.21	20	49.39	20.14	5.36	1640	8.94	30.22	438	20.32	12.48	669	0.00		0.00	
0a.11.22	20	50.18	21.62	5.53	1664	8.55	28.12	480	20.01	11.75	730	0.00		0.00	
0a.13.23	21	55.77	26.58	4.78	1778	8.95	28.90	486	20.23	12.81	663	0.00		0.00	
0a.10.23	20	48.96	20.19	5.92	1750	8.78	28.77	454	19.99	11.96	686	0.00		0.00	
0a.12.22	20	48.46	19.95	5.09	1755	8.71	28.80	481	19.80	12.33	668	0.00		0.00	
0a.11.23	20	48.83	20.89	5.67	1771	8.44	29.17	437	19.59	12.00	704	0.00		0.00	

Your customer has severe latency on one of their SATA aggregates. You run the `statit -b` and `statit -e` commands to obtain detailed disk statistics.

Referring to the output shown in the exhibit, which disk would be the problem?

- A. 0a.11.23
- B. 0a.13.21
- C. 0a.11.21
- D. 0a.11.19

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

NEW QUESTION: 11

Which statement is correct about the `wafiron` command?

- A. The `wafiron` command is used to correct inconsistent user data blocks.
- B. The `wafiron` command is used to correct parity inconsistencies.
- C. The `wafiron` command is used to correct WAFL i2p inconsistencies.
- D. The `wafiron` command is used to correct inconsistent WAFL metadata.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 12

A customer mentions that their intercluster SnapMirror replication operations consistently take much longer than normal. While troubleshooting, you want to initiate a test SnapMirror session to collect performance data.

How would you accomplish this task?

- A. Run the `network test-path` command to simulate a SnapMirror connection and record the latency/throughput data.
- B. Use the `ifstat` command to collect network performance data for the physical interface.
- C. View the active network connections to the node to see if there a large number of active connections.
- D. Run the `network statistics lif show` command for the intercluster LIF to simulate a network connection.

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

NEW QUESTION: 13

Click the exhibit button.

The server supports Continuous Availability (persistent handles) and the request to create the handle succeeded. However, the server did not grant persistence. You should verify that the Resume Key Filter is running on the server and is attached to the target volume.

A customer reports that when they are failing over Hyper-V VMs, the process fails, and the server reports an error that indicates that there is something wrong with the storage.

Referring to the exhibit, which three actions would be required in ONTAP to solve this problem? (Choose three.)

- A. Verify that the oplocks share property is configured.
- B. Verify that the access-based-enumeration share parameter is configured.
- C. Verify that the -symlink-properties parameter is enabled on the share.
- D. Verify that the continuously -available share parameter is configured.
- E. Verify that -offline-files parameter is set to manual on the share.

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

NEW QUESTION: 14

A customer reports that copying data over iSCSI attached LUNs is taking significantly longer than usual. The customer asks you to help to identify the root cause of this problem.

Which two perfstat sections would you use to accomplish this task? (Choose two.)

- A. stats lun
- B. lun stats -vserver
- C. statit
- D. stats volume

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

NEW QUESTION: 15

After you replaced the motherboard, the node stopped in the "waiting for the cluster application to come online" state.

Which two actions should you perform to troubleshoot this problem? (Choose two.)

- A. Check the status of the HA with the interconnect-up field of storage failover show command.
- B. Verify that the physical links on the cluster ports are up.
- C. Verify the setting of the cluster interconnect switch.
- D. Check the status of the cluster with the cluster ring show command.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16

Click the exhibit button.

```

preads--chain-usecs gwrites--chain-usecs
'aggr0_600sas/plex0/rg0:
%a.00.0      4      8.30      0.28      1.00      0      4.10      36.27      164      3.92      39.52      150      0.00      ....      .      0.00      ....      .
%b.03.0      5      8.67      0.28      1.00      0      4.57      32.78      175      3.82      38.93      121      0.00      ....      .      0.00      ....      .
%a.00.1      48      97.79      90.89      7.34      1240      2.05      13.41      1142      4.85      10.58      727      0.00      ....      .      0.00      ....      .
%b.06.11     48      87.63      82.13      7.64      1229      1.96      30.38      649      3.54      11.71      575      0.00      ....      .      0.00      ....      .
%a.00.2      49      91.64      85.86      7.39      1145      1.77      37.21      304      4.01      8.44      694      0.00      ....      .      0.00      ....      .
%b.03.2      52      96.58      91.73      8.18      1132      1.77      26.53      589      3.08      13.27      1021      0.00      ....      .      0.00      ....      .
%a.00.3      51      94.90      88.47      8.30      1159      2.24      17.96      647      4.20      14.47      522      0.00      ....      .      0.00      ....      .
%a.03.3      50      93.50      87.54      7.66      1143      1.96      25.86      378      4.01      11.81      957      0.00      ....      .      0.00      ....      .
%a.00.4      50      98.91      93.60      6.73      1242      1.96      26.29      694      3.36      13.78      613      0.00      ....      .      0.00      ....      .
%b.03.4      50      97.70      92.10      6.51      1349      1.77      29.63      549      3.82      9.10      1185      0.00      ....      .      0.00      ....      .
%a.00.5      47      83.90      77.93      8.68      1081      1.86      34.55      405      4.10      10.68      700      0.00      ....      .      0.00      ....      .
%a.03.5      52      95.09      89.87      7.51      1255      1.68      28.00      466      3.54      19.45      451      0.00      ....      .      0.00      ....      .
%a.00.6      50      91.45      85.95      7.34      1257      1.77      22.21      557      3.73      15.03      539      0.00      ....      .      0.00      ....      .
%b.03.6      51      92.29      87.26      8.32      1179      1.77      28.68      442      3.26      14.71      619      0.00      ....      .      0.00      ....      .
%a.00.7      48      92.38      87.35      7.66      1107      1.58      26.65      380      3.45      13.59      799      0.00      ....      .      0.00      ....      .
%a.03.7      51      97.79      91.92      8.02      1161      1.96      21.29      454      3.92      11.43      725      0.00      ....      .      0.00      ....      .
%b.05.18     33      59.48      53.60      4.05      2151      1.86      29.60      404      4.01      11.30      580      0.00      ....      .      0.00      ....      .
%b.06.9      33      60.22      54.63      3.91      1907      2.33      38.84      286      3.26      13.91      466      0.00      ....      .      0.00      ....      .
%b.05.20     33      57.52      51.55      4.86      1855      1.96      36.43      390      4.01      13.60      579      0.00      ....      .      0.00      ....      .
%b.05.21     34      60.59      55.00      4.43      1984      1.96      33.67      368      3.64      14.72      451      0.00      ....      .      0.00      ....      .
%b.05.22     33      55.37      49.22      5.51      1641      2.24      39.96      303      3.92      14.60      721      0.00      ....      .      0.00      ....      .
%b.05.23     32      63.11      57.33      4.04      1892      1.96      33.10      367      3.82      11.07      780      0.00      ....      .      0.00      ....      .
'aggr0_600sas/plex0/rg1:
%a.00.8      3      5.50      0.00      ....      .      2.52      61.00      124      2.98      53.50      61      0.00      ....      .      0.00      ....      .
%b.03.8      2      5.50      0.00      ....      .      2.52      61.00      107      2.98      53.50      67      0.00      ....      .      0.00      ....      .
%a.00.9      50      87.63      80.92      7.55      1353      2.24      20.17      593      4.47      11.56      969      0.00      ....      .      0.00      ....      .
%b.04.23     51      96.02      89.87      7.88      1210      1.77      20.37      581      4.38      10.91      655      0.00      ....      .      0.00      ....      .
%a.00.10     52      99.10      93.78      6.93      1405      1.68      21.72      691      3.64      11.69      732      0.00      ....      .      0.00      ....      .
%b.03.10     52      99.10      93.78      6.93      1405      1.68      21.72      691      3.64      11.69      732      0.00      ....      .      0.00      ....      .
%l01.33      95.74      6.89      1409      1.86      19.85      683      3.73      6.60      1170      0.00      ....      .      0.00      ....      .
%a.00.11     52      97.88      92.10      6.98      1271      1.68      17.17      874      4.10      7.32      1140      0.00      ....      .      0.00      ....      .
%a.03.11     47      88.38      81.66      8.34      1087      1.96      16.62      722      4.75      7.06      1522      0.00      ....      .      0.00      ....      .
%a.00.12     50      96.58      90.43      8.09      1136      2.14      16.48      760      4.01      11.37      630      0.00      ....      .      0.00      ....      .
%b.03.12     47      89.12      82.87      8.04      1117      2.14      17.91      755      4.10      8.05      887      0.00      ....      .      0.00      ....      .
%a.00.13     50      90.24      83.25      7.96      1209      2.14      18.61      551      4.85      9.15      592      0.00      ....      .      0.00      ....      .
%a.03.13     52      91.54      85.11      8.14      1319      2.05      25.82      572      4.38      10.96      786      0.00      ....      .      0.00      ....      .
%a.00.14     52      91.54      85.11      8.14      1319      2.05      25.82      572      4.38      10.96      786      0.00      ....      .      0.00      ....      .
%l04.22      98.16      7.81      1194      1.86      16.05      654      4.20      8.20      791      0.00      ....      .      0.00      ....      .
%b.03.14     49      91.27      85.67      7.75      1127      1.77      20.32      806      3.82      11.27      680      0.00      ....      .      0.00      ....      .
%a.00.15     53      91.27      85.67      7.75      1127      1.77      20.32      806      3.82      11.27      680      0.00      ....      .      0.00      ....      .
%l06.09      99.47      7.03      1303      2.14      21.52      685      4.47      7.85      899      0.00      ....      .      0.00      ....      .
%a.03.15     48      89.49      83.43      7.96      1238      2.05      16.77      783      4.01      9.91      742      0.00      ....      .      0.00      ....      .
%b.06.1      25      46.24      40.09      5.60      1454      2.14      29.17      463      4.01      15.12      418      0.00      ....      .      0.00      ....      .
%a.03.9      24      42.23      36.11      4.79      1721      2.42      27.50      302      4.20      16.73      331      0.00      ....      .      0.00      ....      .
%b.06.3      25      48.76      42.99      4.83      1588      2.14      38.35      290      3.82      19.44      442      0.00      ....      .      0.00      ....      .
%b.03.22     22      45.68      39.33      5.81      1257      2.24      28.54      349      3.92      13.00      546      0.00      ....      .      0.00      ....      .
%b.06.5      24      47.54      41.18      5.31      1280      2.24      35.83      291      3.82      18.00      314      0.00      ....      .      0.00      ....      .
%b.06.7      24      48.04      41.22      5.14      1309      2.24      35.83      291      3.82      18.00      314      0.00      ....      .      0.00      ....      .

```

A customer reports that storage latency has recently increased substantially. No changes have been introduced, and the traffic did not change.

Referring to the output shown in the exhibit, which corrective step should be taken?

- A. Move some volumes off the affected aggregate.
- B. Add more spindles.
- C. Perform the volume reallocation.
- D. Throttle the client traffic.

Answer: (SHOW ANSWER)

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NEW QUESTION: 17

A customer performs a takeover and giveback of their controllers and notices that several of their NFS clients lose access to their volumes for a short period of time during the SFO process. The customer reviewed the LIF failover policies, and the policies are correct.

What is the reason for this behavior?

- A. NFSv4 file locks need to be broken manually before initiating an SFO operation.
- B. A firewall is blocking the necessary network ports and needs to be updated to allow NFS communication.
- C. The export policies are incorrect and must be updated with node's HA partner LIF information.
- D. The clients are using NFSv4 to access the volumes.

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

NEW QUESTION: 18

Click the exhibit button.

```
Fri Sep 21 06:38:52 CEST [cluster1: spmd: spm.ntpd.process.exit:error]: The ntpd with
ID 50230 exited as a result of normal exit (20). This server will attempt to restart.
Fri Sep 21 06:38:52 CEST [cluster1: spmd: spm.ntpd.process.exit:error]: The ntpd with
ID 50231 exited as a result of normal exit (20). This server will attempt to restart.
Fri Sep 21 06:38:52 CEST [cluster1: spmd: spm.ntpd.process.exit:error]: The ntpd with
ID 50233 exited as a result of normal exit (20). This server will attempt to restart.
Fri Sep 21 06:38:52 CEST [cluster1: spmd: spm.ntpd.process.exit:error]: The ntpd with
ID 50233 exited as a result of normal exit (20). This server will attempt to restart.
Fri Sep 21 06:38:52 CEST [cluster1: spmd: spm.ntpd.process.exit:error]: The ntpd with
ID 50234 exited as a result of normal exit (20). This server will attempt to restart.
Fri Sep 21 06:38:52 CEST [cluster1: spmd: spm.ntpd.process.exit:error]: The ntpd with
ID 50235 exited as a result of normal exit (20). This server will attempt to restart.
Fri Sep 21 06:38:52 CEST [cluster1: spmd: spm.ntpd.process.exit:error]: The ntpd with
ID 50236 exited as a result of normal exit (20). This server will attempt to restart.
Fri Sep 21 06:38:52 CEST [cluster1: spmd: spm.ntpd.process.exit:error]: The ntpd with
ID 50237 exited as a result of normal exit (20). This server will attempt to restart.
Fri Sep 21 06:38:52 CEST [cluster1: spmd: spm.ntpd.process.exit:error]: Call home for
EXITS THRESHOLD OF A PROCESS MANAGED BY SPM IS REACHED
```

A customer reports that their system recently began logging an error.

Referring to the exhibit, which two statements are correct? (Choose two.)

- A. The ntpd daemon is responsible for time services.
- B. The bcomd application is responsible for monitoring the observed behavior.
- C. The spmd application failed to restart the ntpd daemon.
- D. A user is attempting to restart the ntpd daemon.

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

NEW QUESTION: 19

A field support engineer has just replaced the IOXM on NODE2 on a FAS8080 running ONTAP 9.1. After the replacement, the customer is unable to perform a giveback because the interconnect is down.

In this scenario, which statement is correct?

- A. Verify that the interconnect cables on the IOXM are connected correctly.
- B. Verify that the interconnect cables on the motherboard are connected correctly.
- C. Verify that there cross-links between the interconnects.
- D. Verify that the installed FC-VI cards are configured properly.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 20

For restore purposes, a storage administrator on an ONTAP system created a FlexClone of a volume that contains a LUN from a specific snapshot. This LUN cannot be seen by a Windows client after a disk rescan is performed by using Disk Management.

In this scenario, which statement is correct?

- A.** The cloned volume must be split from the source volume before the LAN can be used.
- B.** The cloned LUN must be renamed to a different name than the name of the source LUN.
- C.** The cloned LUN needs to be mapped to an initiator group.
- D.** The cloned LUN must be brought online.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 21

In a 4-node cluster, nodes 1 and 2 are an HA pair, and nodes 3 and 4 are an HA pair. The following error appears in the log.

12/15/2018 15:48:47 node-2CRITICALclam.node.ooq: Node (name=node- 2, ID= 1001) is out of "CLAM quorum" (reason =quorum update).

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

- A.** Node 1 takes over node 2.
- B.** All LUNs are online in the cluster.
- C.** All LUNs are offline in the cluster.
- D.** Node 2 takes over node 1.

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

NEW QUESTION: 22

A customer has a 2-node MetroCluster. They experienced a complete power loss at site B.

The customer has lost connectivity to site B and now realizes that the DR partner at site A has not taken over the DR partner at site B.

Which two actions must be performed in this scenario? (Choose two.)

- A.** On the DR partner at site B, perform the process to heal the root aggregate.
- B.** Ensure that site B is prevented from serving data or simply powered off (nodes and disk shelves).
- C.** On the DR partner at site A, perform the process to heal the data aggregates.
- D.** On the DR partner at site A, perform the process to switchover.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 23

A customer has created an interface group (igroup) named a0a, a VLAN named a0a-2500, and a data LIF associated with the VLAN interface that has been assigned an IP of 10.254.10.100. The customer is able to ping 10.254.10.100 from a Windows client without any issues, but data traffic is not working. In this scenario, what is the solution to the problem?

- A.** Allow data traffic by using LIF firewall policies.

- B. Disable flow control on the a0a interface.
- C. Correct the MTU mismatch between the broadcast domain configuration and the upstream network switches.
- D. Configure an appropriate service policy for the data LIF.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 24

A new cluster running ONTAP 9.5 has just been installed and you want to create a FlexGroup volume. Which action will accomplish this task?

- A. Use the volume size command.
- B. Use the volume create command.
- C. Use the Deploy utility to provision the FlexGroup volume.
- D. Use the storage pool create command.

Answer: ([SHOW ANSWER](#))

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