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QUESTION 1

Click the Exhibit tab.

```
==== 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: 1111111 (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 State ID Type
-----
192.168.2.147 00:50:cc:77:26:93 000 91 1.1.1.41 2017739846 SHJMS00000156D5 0x5 0b.14.B IOM3
192.168.2.153 00:50:cc:77:26:99 000 419 1.1.1.41 2017739846 SHJMS00000156D5 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:76:47:99 000 115 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: 1111111 (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 SHJMS00000156D5 0x5 0b.14.B IOM3
192.168.2.153 00:50:cc:77:26:99 000 419 1.1.1.41 2017739846 SHJMS00000156D5 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:76:47:99 000 115 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
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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 1148 1.1.1.41 2017739846 SHJMS00000156D5 0x5 0b.14.B IOM3
192.168.2.153 00:50:cc:77:26:99 000 422 1.1.1.41 2017739846 SHJMS00000156D5 0x5 0b.14.A IOM3
192.168.3.67 00:50:cc:77:27:43 000 510 1.1.1.41 2017739846 SHJMS00000156D9 0x4 ----- I
192.168.3.71 00:50:cc:77:27:47 000 1203 1.1.1.41 2017740022 SHJMS00000156D9 0x5 0b.15.B I
192.168.3.139 00:50:cc:76:47:8a 000 16 1.1.1.41 2017739846 SHJ000000018E98 0x5 0b.10.B I
192.168.3.153 00:50:cc:76:47:99 000 493 1.1.1.41 2017739846 SHJ000000018E98 0x5 0b.10.A I
```

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

- A. Reseat the ACP cable.
- B. Reseat the shelf modules.



- C. Turn optionsacp.enableoff and then on.
- D. Perform a takeover and giveback.

Correct Answer: CD

QUESTION 2

Click the Exhibit tab.

```
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 [FB6500N11508] 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 site1_2:13.126L0 [
FibreBridge6500N 1.61] S/N [FB6500N108709] was removed.
Sat Mar 12 11:28:17 CET [filer02:bridge.removed:info]: FC-to-SAS bridge site1_2:5.126L0 [
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 site3_3
- B. the SAN switch site1_2
- C. the ATTO bridges on site3
- D. the inter-switch link (ISL) between site1 and site3

Correct Answer: D

QUESTION 3

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. 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.
- C. The disk ID needs to be removed from the failed disk registry before the disk will be seen as a spare.
- D. Autoassign is set to on, but the disk shelves in the loop are shared between a high-availability (HA) pair, causing the disk to show up as unassigned.

Correct Answer: BC

QUESTION 4

Click the Exhibit tab.

```

vserver volume size state type available max-autosize min-autosize autosize language
-----
mysvserver source 150MB online RW 142.4MB 180MB 150MB true C
  
```

They create the following destination volume

```

vserver volume size state type available max-autosize min-autosize autosize language
-----
mydrvserver destination 150MB online RW 142.4MB 200MB 150MB true EN
  
```



A customer is attempting to protect the source volume listed in the exhibit. They try to initialize a DP mirror relationship to the destination volume but it will not initialize as expected. Which two settings on the destination volume are causing this problem? (Choose two.)

- A. language
- B. type
- C. volume size
- D. max-autosize

Correct Answer: BD

QUESTION 5

A new storage efficiency job is executed on a volume hosting only a thick-provisioned LUN. Although 45% of the space was saved, no extra space was seen by the client.

In this scenario, which statement is correct?

- A. The client sees only the logical space for the LUN.
- B. There are volume Snapshot copies that were taken before the efficiency job.



C. The client needs to re-scan the volume to detect the changes.

D. The volume is thin provisioned.

Correct Answer: C

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To update a previously submitted ticket:



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