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QUESTION 1

Click the Exhibit tab.



```
NetApp Release 8.1.2P4 7-Mode: Fri Apr 26 19:57:25 PDT 2013
System ID: 1234567890 (filer123)
System Serial Number: 123456789012 (filer123)
System Rev: F3
System Storage Configuration: Multi-Path
System ACP Connectivity: Full Connectivity
slot 0: System Board 2.3 GHz (System Board XVI F3)
Model Name: FAS3210
Part Number: 111-00585
Revision: F3
Serial Number: 5001612616
BIOS version: 5.2.0
Loader version: 3.4
Processors: 2
Processor type: Intel(R) Xeon(R) CPU E5220 @ 2.33GHz
Memory Size: 5120 MB
Memory Attributes: Bank Interleaving
Hoisting
Rank Interleaving
Normal ECC
NVMEM Size: 640 MB of Main Memory Used
CMOS RAM Status: OK
Service Processor Status: Online
Firmware Version: 1.3.1
Mgmt MAC Address: 00:A0:98:14:96:00
Ethernet Link: up, 100Mb, full duplex, auto-neg complete
Using DHCP: no
IPv4 configuration:
IP Address: 10.253.1.184
Netmask: 255.255.255.0
Gateway: 10.253.1.1
IPv6 configuration: Disabled
slot 0: Dual 10G Ethernet Controller T320E-SFP/KR
```

```
Device Type: CT-FE-3
Version Number: T3-SRAM1.1.0-BR1016-02-01-FW7.7.209-DR04
Serial Number: jb04050693
c0a MAC Address: 00:a0:98:14:95:fc (auto-unknown-enabling)
c0b MAC Address: 00:a0:98:14:95:fd (auto-unknown-enabling)
slot 0: Internal BGE 10/100 Ethernet Controller
e0M MAC Address: 00:a0:98:14:95:fe (auto-100tx-fd-up)
e0P MAC Address: 00:a0:98:14:95:ff (auto-100tx-fd-up)
Device Type: BCM5721
slot 0: Dual 10/100/1000 Ethernet Controller G20
e0a MAC Address: 00:a0:98:14:95:fa (auto-unknown-down)
e0b MAC Address: 00:a0:98:14:95:fb (auto-unknown-down)
Device Type: Rev 6
slot 0: SAS Host Adapter 0a (PMC-Sierra EM8001 rev. C, SAS, )
Firmware rev: 01.11.00.00
Base WWN: 5:00a098:0000ebe:80
Phy State: [0] Enabled, 3.0 Gb/s
[1] Enabled, 3.0 Gb/s
[2] Enabled, 3.0 Gb/s
[3] Enabled, 3.0 Gb/s
QSFP Vendor: Molex Inc.
QSFP Part Number: 112-00177+A0
QSFP Type: Passive Copper 2m ID:01
QSFP Serial Number: 034820513
ID Vendor Model FW Size
01.0 : NETAPP X306_WMANT02TSSM NA08 1695.4GB (3907029168 512B/s
01.1 : NETAPP X306_WKOJN02TSSM NA00 1695.4GB (3907029168 512B/s
...
```





A customer receives the AutoSupport messages shown below. "[?] Sat Aug 23 13:00:27 PDT [hostname: env_mgr: callhome.c.fan.fru.fault:error]: Call home for CHASSIS FAN FRU FAILED: SysFan3 F2

...

[?] Sat Aug 23 13:00:32 PDT [hostname: env_mgr: monitor.chassisFan.ok:notice]: Chassis fan Sysfan3 F2 is ok"

The output of the sysconfig -a command is shown in the exhibit. In this scenario, what would you do to solve this problem?

- A. Update Data ONTAP to 8.1.4 at the latest patch level.
- B. Update the Service Processor firmware.
- C. Replace the fan.
- D. Disconnect the controller from the mains, wait two minutes, and re-connect it in the next maintenance window.

Correct Answer: B

QUESTION 2

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.

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

- A. SnapManager for MS Exchange
- B. SnarManager for Virtual Infrastructure
- C. SnapManager for SQL Server
- D. SnapManager for Hyper-V

Correct Answer: C

QUESTION 3

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 [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 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 4

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

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

Correct Answer: ABE



QUESTION 5

A user on an NFSv4 client is listing a directory and sees the file in an ls -l listing shown below.

```
"-rw-r----- 1 nobody nobody 10767 Mar 24 2016 party.txt"
```

The customer would like to know why the user and group shows as "nobody".

Which statement would explain why this is happening?

- A. The permissions does not allow for listing the owner.
- B. There is an NFSv4 ID domain mismatch.
- C. There is no owner or group set on the file.
- D. The file resides on an NTFS style volume.

Correct Answer: A

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