



NS0-191^{Q&As}

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**QUESTION 1**

As part of your backup policy, you configured a local snapshot schedule on your production volume. You review the list of Snapshot copies and you do not see a snapshot from last night. What are two causes for this problem? (Choose two.)

- A. The volume had 255 Snapshot copies.
- B. A storage takeover happened.
- C. Snapshot autodelete is enabled.
- D. The volume snapshot reserve was decreased.

Correct Answer: CD

QUESTION 2

You are creating a disk-partitioned root aggregate.

Which two rules are enforced automatically when accomplishing this task? (Choose two.)

- A. A RAID group cannot have more than one partition from the same disk.
- B. A RAID group can have more than one partition from the same disk.
- C. The only supported RAID type for aggregates containing root-data partitioned disks is RAID-DP.
- D. The only supported RAID type for aggregates containing root-data partitioned disks is RAID 4

Correct Answer: AC

QUESTION 3

Your customer has a 2-node cluster with two FAS2554 controllers running clustered Data ONTAP 8.3. You want to upgrade non-disruptively to clustered Data ONTAP 8.3.1 using the rolling-upgrade method. Which two operations would you perform before issuing the `~storage failover takeover - ofnode NodeA~` command? (Choose two.)

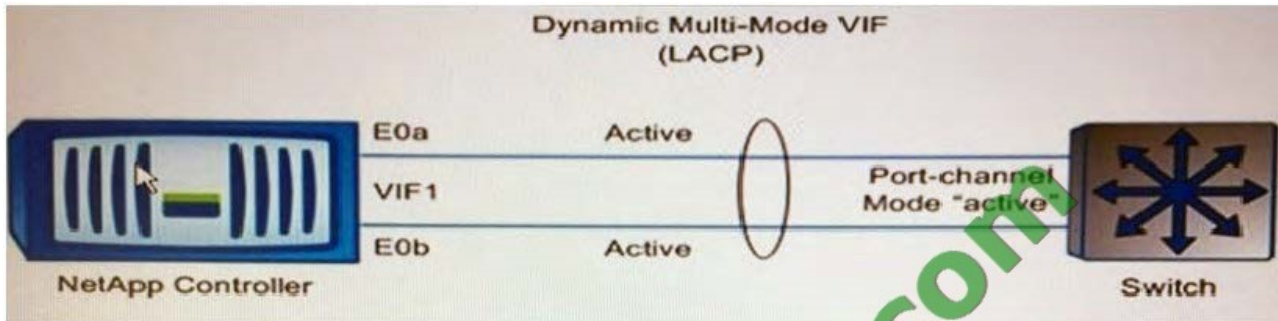
- A. Upgrade the service processor of all nodes.
- B. Migrate all LIFs used for iSCSI and FC away from NodeA.
- C. Change the default boot image to the new image.
- D. Install the new software image on all nodes.

Correct Answer: BC



QUESTION 4

Click the Exhibit tab.



```
default: transmit 'IP Load balancing', Ifgrp Type 'multi_mode', fail 'log'
VIF1: 2 links, transmit 'IP Load balancing', Ifgrp Type 'lacp' fail 'default'
Ifgrp Status Up Addr_set
up:
e0a: state up, since 26Feb2013 04:58:05 (4+19:12:27)
mediatype: auto-10g_sr-fd-up
flags: enabled
lag_inactive, aggr port: e0b
input packets 9493, input bytes 1177132
input lacp packets 13831, output lacp packets 415997
output packets 617618727, output bytes 2908794789546
up indications 3, broken indications 0
drops (if) 0, drops (link) 0
indication: up at 26Feb2013 04:58:05
consecutive 0, transitions 3
e0b: state up, since 26Feb2013 04:58:04 (4+19:12:28)
mediatype: auto-10g_sr-fd-up
flags: enabled
lag_inactive, aggr port: e0b
input packets 9494, input bytes 1177256
input lacp packets 13830, output lacp packets 414747
output packets 505651519, output bytes 4117402075645
up indications 3, broken indications 0
drops (if) 0, drops (link) 0
indication: up at 26Feb2013 04:58:04
consecutive 0, transitions 3
```

The exhibit shows an overview of a customer's network design. The customer is experiencing ping loss. As part of the troubleshooting process, you receive output by using the ifgrp status command from the node shell. In this scenario, what is the customer's problem?

- A. The interface group on the controller is not using the default type, causing a connection mismatch with the switch.
- B. Link aggregation is not active on the switch, despite being in the design.
- C. Virtual interface (VIF) is deprecated in clustered Data ONTAP because the interface group is not working as it should.
- D. Virtual LANs (VLANs) are not used, which causes the interfaces to be overloaded.

Correct Answer: C



QUESTION 5

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: 5:00a098:0000e8e: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

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