

## NS0-193<sup>Q&As</sup>

NetApp Certified Support Engineer

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#### **QUESTION 1**

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

Correct Answer: A

#### **QUESTION 2**

Customers are accessing data that was mirrored from an ONTAP 9.3 system to an ONTAP 9.5 system using DP SnapMirror. Performance on the ONTAP 9.5 system is degraded.

In this scenario, what would cause this problem?

- A. The ONTAP 9.5 node\\'s data must be deswizzled.
- B. The ONTAP 9.5 node\\'s using a traditional volume.
- C. The ONTAP 9.3 node\\'s data is not fragmented.
- D. The ONTAP 9.3 node\\'s older Snapshot copies are causing performance problems.

Correct Answer: D

#### **QUESTION 3**

Click the Exhibit button.



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1:00pm up 175 days, 17:27 Wed Dec 15 13:00:00 CET [cl02-02: statd: kern.uptime.filer:info]: 14 NFS ops, 0 CIFS ops, 0 HTTP ops, 0 FCP ops, 674619 iSCSI ops Wed Dec 15 13:00:01 CET [cl02-02: slifc intrd: fci.link.break:error]: Link break detected on Fibre Channel adapter 2a. Wed Dec 15 13:00:01 CET [cl02-02: slifc intrd: fci.link.break:error]: Link break detected on Fibre Channel adapter 2c. Wed Dec 15 13:00:02 CET [cl02-02: ispfcvi2500 port1: fcvi.update.link.state:notice]: FC-VI adapter: Physical link is down on port Oe. Wed Dec 15 13:00:02 CET [cl02-02: ispfcvi2500 main1: ems.engine.suppressed:debug]: Event 'pfo.failover.start.error' suppressed 1 times in last 5500080 seconds. Wed Dec 15 13:00:02 CET [cl02-02: fcvi\_cm: ic.rdma.qpDisconnected:debug]: WAFL is disconnected. Wed Dec 15 13:00:02 CET [cl02-02: fcvi cm: nvmm.mirror.aborting:debug]: mirror of sysid 3, partner type AUXDR PARTNER and mirror state NVMM MIRROR LAYOUT SYNCED is aborted because of reason NVMM ERR LINK DOWN. Wed Dec 15 13:00:02 CET [cl02-02: ctrl hb port fcvi device 0: ctrl.rdma.heartBeat:info]: HA interconnect: Missed heartbeat to 2.0.3.6. Wed Dec 15 13:00:02 CET [cl02-02: ctrl hb port fcvi device 0: fcvi.qlgc.sent.disconnect:notice]: FC-VI adapter: Disconnect request sent on port Of. QP name = WAFL, QP index = 10, Remote node's system id = 537100774. Wed Dec 15 13:00:02 CET [cl02-02: ctrl hb port fcvi device 0: fcvi.qlqc.sent.disconnect:notice]: FC-VI adapter: Disconnect request sent on port Of. QP name = DRC KILL, QP index = 15, Remote node's system id = 537100774. Wed Dec 15 13:00:02 CET [cl02-02: ctrl hb port fcvi device 0: ctrl.rdma.heartBeat:info]: HA interconnect: Missed heartbeat to 2.0.0.6. Wed Dec 15 13:00:03 CET [cl02-02: wafl\_exempt04: nvmm.mirror.aborting:debug]: mirror of sysid 1, partner type HA Partner and mirror state NVMM MIRROR ONLINE is aborted because of reason NVMM DR ABORT TIMEOUT.

You receive a "SYNC MIRROR PLEX FAILED" AutoSupport message from a 4-node MetroCluster. Referring to the exhibit, which command would you use to help identify the problem?

- A. Review the ha-config show command output.
- B. Review the metrocluster check aggregate show command output.
- C. Review the cluster peer health show command output.
- D. Review the metrocluster show command output.

Correct Answer: B

Reference: https://kb.netapp.com/app/answers/answer\_view/a\_id/1005460

#### **QUESTION 4**

When using the storage aggregate show command, what are three valid RAID status states? (Choose three.)

- A. normal
- B. unknown
- C. mirror degraded
- D. offline

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E. reconstructing

Correct Answer: BDE

Reference: https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-cmpr-910%

2Fstorage disk show.html

#### **QUESTION 5**

Click the Exhibit button.

cluster1::> Vserver	State	r audit show Event Types	Log Format	Target Directory
CIFS	true	file-ops, cifs-logon-logoff, cap-staging, file-share, user-account, security-group, authorization- policy-change, audit-policy- change	evtx	/logs

cluster1::> vs	erver cifs sha	re show -vserver C	IFS		
Vserver	Share	Path	Properties	Comment	ACL
CIFS	admin\$	/	browsable	-	-
CIFS	data	/data	oplocks browsable	: <del>-</del>	Everyone / Full Control
			changenotify show-previous-versions		

cluster1::> system license show Serial Number: 1-81-00000000000

Owner: cluster1-01

Package	Type	Description	Expiration
NFS	license	NFS License	-
CIFS	license	CIFS License	-
iscsī	license	iSCSI License	-
FCP	license	FCP License	·-

You have configured CIFS auditing. After a week, all users are complaining that they cannot access the CIFS shares anymore.

Referring to the exhibit, what is the reason for this problem?

A. The audit log volume is full.



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- B. CIFS auditing only works with SMB 3.
- C. The CIFS license is missing.
- D. The affected users are not showing in the share ACLs.

Correct Answer: C

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