VCE & PDF
GeekCert.com

NS0-193^{Q&As}

NetApp Certified Support Engineer

Pass NetApp NS0-193 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/ns0-193.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by NetApp
Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

Which sequence of actions should you perform after replacing a memory DIMM?

A. From the loader prompt, start diagnostics mode.

B. From the special boot menu, select option 6, Update flash, from the backup configuration.

C. From the special boot menu, select option 4, Clean configuration, and initialize all disks.

D. From the loader prompt, boot the backup image.

Correct Answer: A

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMP1119134

QUESTION 2

A client asks you to analyze performance anomalies that the company experienced several days ago. In this scenario, which tool will help you accomplish this task?

A. ConfigAdvisor

B. OnCommand System Manager

C. Perfstat

D. OnCommand Unified Manager

Correct Answer: C

Reference: https://www.netapp.com/us/media/tr-4585.pdf

QUESTION 3

Click the Exhibit button.

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


cluster1::> volume show -vserver CIFS -fields junction-path,percent-used
vserver volume junction-path percent-used
------- ------ ------------- ------------
CIFS    logs   /logs         100%
CIFS    svm_root
                /             6%
CIFS    data
                /data         10%


cluster1::> vserver cifs share show -vserver CIFS
Vserver         Share           Path                Properties Comment  ACL
--------------- --------------- ------------------- ---------- -------- ------------
CIFS            admin$          /                   browsable  -        -
CIFS            data            /data               oplocks    -        Everyone / Full Control
                                                    browsable
                                                    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        -
iSCSI           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.

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

QUESTION 4

Click the Exhibit button.

```
Wed Dec 15 13:00:00 CET [cl02-02: statd: kern.uptime.filer:info]:    1:00pm up 175 days, 17:27
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 0e.
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 0f. 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.qlgc.sent.disconnect:notice]: FC-VI adapter: Disconnect request sent on port 0f. 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.

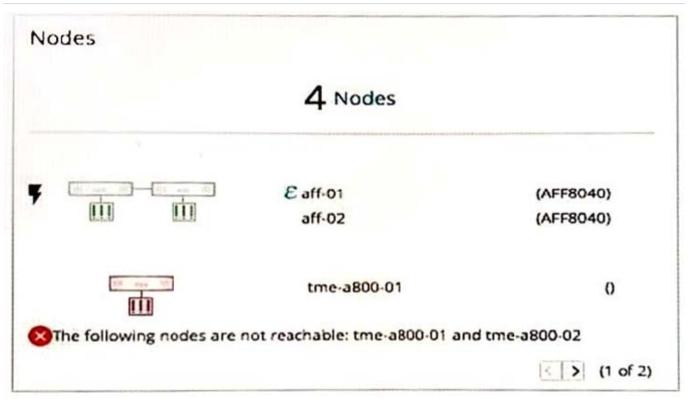D. Review the metrocluster show command output.

Correct Answer: B

Reference: https://kb.netapp.com/app/answers/answer_view/a_id/1005460

QUESTION 5

Click the Exhibit button.

The exhibit shows the Nodes section of OnCommand System Manager from ONTAP 9.5 and the output of the cluster show command.

Referring to the exhibit, which two statements are correct about the tme-a800-01 and tme-a800-02 nodes? (Choose two.)

A. The two nodes have lost their connections to the cluster network.

B. The two nodes are both powered down.

C. The two nodes have failed over to the AFF-01 and AFF-02 nodes.

D. The two nodes have been unjoined from the cluster.

Correct Answer: AB

NS0-193 PDF Dumps   NS0-193 Practice Test   NS0-193 Study Guide