

NS0-504^{Q&As}

NetApp Certified Implementation Engineer - SAN, Cluster-Mode

Pass NetApp NS0-504 Exam with 100% Guarantee

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

<https://www.pass2lead.com/ns0-504.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

Node 1 in a clustered pair detects that it has lost connectivity to one of its disk shelves. Node 1 is still up, but it cannot see one of its disk shelves. However, the partner node, Node 2, can see all of the Node 1's disk shelves. Which feature will cause Node 2 to monitor this error condition for a period of three minutes by default, and then forcibly take over Node 1 if the error condition persists?

- A. Auto enable of giveback
- B. Negotiated Fail Over
- C. Takeover on panic
- D. Cf.quickloop.enable

Correct Answer: B

QUESTION 2

Which two commands would help you troubleshoot a LUN that cannot be accessed by a host? (Choose two.)

- A. fcp show wwpn
- B. fcp wwpn
- C. igroup show
- D. lun show -err
- E. lun show -v

Correct Answer: CE

QUESTION 3

A 200-GB LUN is created in an empty 500-GB volume with the volume guarantee option set to Volume. LUN reservation is enabled and the fractional reserve is set to 100 and scheduled snapshots are disabled. Directly after LUN creation, what is the maximum free space available in the volume?

- A. 200 GB
- B. 300 GB
- C. 400 GB
- D. 500 GB

Correct Answer: B

QUESTION 4

In Data ONTAP 8.1.1, before a LUN can be created a _____ must already be present. (Choose three.)

- A. igroup
- B. Vserver
- C. traditional volume
- D. flexible volume
- E. aggregate

Correct Answer: BDE

QUESTION 5

Five minutes ago, you performed a single file SnapRestore on a large NFS file. 40% of your NFS users are now complaining about getting "stale file handles" for the file. Which is the most likely cause of this problem, and the best procedure to correct it?

- A. This might be due to an NFS storage system and client mismatch. Check to see that these users have the same version of the NFS client that existed at the time the snapshot was taken.
- B. NFS users who try to access a reverted file without first reopening it might get a "stale file handle" error message. Have the users try to reopen the file and see if the problem is resolved.
- C. After a single file SnapRestore, NFS users have to reboot their systems. Have them reboot their systems.
- D. These users are on a different subnet from the others. Start troubleshooting by checking their subnet.

Correct Answer: B

[NS0-504 PDF Dumps](#)

[NS0-504 Practice Test](#)

[NS0-504 Braindumps](#)