



NS0-163^{Q&As}

Network Appliance Data Protection Solutions

Pass Network Appliance NS0-163 Exam with 100% Guarantee

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

<https://www.geekcert.com/ns0-163.html>

100% Passing Guarantee
100% Money Back Assurance

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

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Data ONTAP uses inodes in an active file system to reference_____.

- A. disk blocks
- B. file segments
- C. qtrees
- D. snapshots

Correct Answer: A

QUESTION 2

To remove a cluster setup, you must perform the following steps.

1.
Type cf disable.
2.
Unlicense cluster.
3.
Remove partner entries for network interfaces from the /etc/rc file.
4.
Halt and make sine the partner-sysid is blank.
5.
Power down and remove the cluster interconnect card.
6.
Perform steps 1-5 above on the partner node.

- A. True
- B. False

Correct Answer: A

QUESTION 3

Fill in the blank for the following statement: To manage a SnapVault backup through a commercial NDMP application,



you must specify a _____ authorized through that application.

- A. volume andqtree
- B. directory path
- C. User and password
- D. SnapVault license

Correct Answer: C

QUESTION 4

When using MetroCluster, identify two methods for restricting access to the disaster site node. (Choose 2)

- A. Cluster remote
- B. Use manual fencing
- C. Turn off power to the disaster site node.
- D. Use thecf forcetakeover-d command.
- E. Use thecfgiveback-f command.

Correct Answer: AB

QUESTION 5

You have determined that the failure to a MetroChister is a disaster. Which step should you take?

- A. Ensure the surviving node is isolated from its partner.
- B. Force the surviving node to take over the functions of its partner.
- C. Remount the failed partners volume.
- D. All of the above

Correct Answer: D

[NS0-163 PDF Dumps](#)

[NS0-163 Exam Questions](#)

[NS0-163 Braindumps](#)