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

Which two of the following NetApp storage appliances do not support the use of synchronous SnapMirror?

A. F825

B. FAS960

C. F87

D. F820

Correct Answer: CD

QUESTION 2

Each storage appliance in a cluster must have network access to the:

A. Internet.

B. same collection of subnets.

C. cluster partner.

D. same administration host.

Correct Answer: B

QUESTION 3

You are troubleshooting a clustered failover problem at a customer site. The customer explains that both storage appliances were NFS mounted onto the Solaris host. You attempt to create a file on the NFS mount point for the inaccessible appliance, but you get the following error:NFS server filer2 not responding still trying.Symptoms:

1) When not in takeover mode, both storage appliances operate normally.

2) In takeover mode, the taken over node is not accessible on the network.You perform a "cf giveback"

and you can now create a file over NFS on both appliances.

What should you do first to resolve this issue?

A. Replace the cluster interconnect card and run diagnostics "all" to ensure proper system operation.

B. Replace the NIC adapter.

C. Use the cluster-config-checker.cgi to identify the problem and corrective action.

D. Submit a new bug report.

Correct Answer: C

QUESTION 4

What is the format for snapvault schedule?

A. YYYY-MM-DD

B. crontab format

C. cnt[@day_Hst][@hour_list]

D. List of dates in ISO Date format

Correct Answer: C

QUESTION 5

For each Open Systems platform directory to be backed up to the SnapVault secondary storage system, you must execute _____ from the primary to secondary storage system.

A. a temporary copy

B. an incremental copy

C. a scheduled update copy

D. an initial baseline copy

Correct Answer: D