

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.passapply.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



VCE & PDF PassApply.com

https://www.passapply.com/ns0-163.html

2024 Latest passapply NS0-163 PDF and VCE dumps Download

QUESTION 1
A SnapVault secondary volume can contain up to Snapshot copies for data protection.
A. 125
B. 251
C. 255
D. Depends on capacity and number of disk drives
Correct Answer: B
QUESTION 2
Which one of the following statements does not apply to Nearstore Personality?
A. Converts the destination storage system to aNearstore system
B. This feature requires thenearstore_option license on the destination storage system
C. Provides increased concurrent streams when the storage systems are used as destinations for SnapMirror and SnapVault transfers
D. The feature is available to allNetApp storage systems
Correct Answer: D
QUESTION 3
Which statement describes the results of the snapmirror resync command?
A Resynchronization finds the newest common snapshot shared by the two volumes or qtrees, and removes all newer information on the storage appliance on which the command is run.
A. Resynchronization will cause the loss of all data written to the destination after the original base snapshot was made
B. Resynchronization will update the snapshot on the source filer
C. Resynchronization will update the snapshot on the destination filer.

QUESTION 4

Correct Answer: A

How can you "throttle" Snap Vault updates and baseline transfers so that the primary or secondary is not transmitting data as fast as it can?



https://www.passapply.com/ns0-163.html

2024 Latest passapply NS0-163 PDF and VCE dumps Download

- A. Use the -k option in the snapvault start command.
- B. Use the snapvault throttle command.
- C. SnapVault doesnt support throttling of network throughput
- D. None of the above

Correct Answer: A

QUESTION 5

Which two supported methods would you use to restore data from a SnapVaultfor NetBackup Volume?

- A. Use the Net Backup Administration Console
- B. Use drag-and-drop technologies
- C. Use the snapvault restore Data ONTAP command
- D. Use the Snap Restore Data ONTAP service

Correct Answer: AB

Latest NS0-163 Dumps

NS0-163 VCE Dumps

NS0-163 Braindumps