



VCS-273^{Q&As}

Administration of Veritas NetBackup 7.6.1 and NetBackup Appliances
2.6.1

Pass Veritas VCS-273 Exam with 100% Guarantee

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

<https://www.geekcert.com/vcs-273.html>

100% Passing Guarantee
100% Money Back Assurance

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

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





QUESTION 1

Which configuration file should an administrator modify to enable local fingerprint caching on a Netbackup MSDP client?

- A. spa.cfg
- B. pd.conf
- C. contentrouter.cfg
- D. agent.cfg

Correct Answer: B

QUESTION 2

A file system on a server is corrupt and a restore is required. The system is being backed up using True Image Restore with move detection enabled. The most recent backups of this file system are displayed below.

- Monday: A full backup
- Tuesday: A differential incremental backup
- Wednesday: A cumulative incremental backup
-
- Thursday: A differential incremental backup

What is the minimum number of backup images that will be used to fully restore the server?

- A.
one
- B.
two
- C.
three
- D.
four

Correct Answer: C



QUESTION 3

Which volume pool must be manually created in NetBackup?

- A. NetBackup
- B. DataStore
- C. Scratch
- D. CatalogBackup

Correct Answer: C

QUESTION 4

An administrator wants clients in a remote office to perform client-side deduplication instead of Media Server deduplication. Where should the administrator set the parameter in the Host Properties to ensure client-side deduplication is performed?

- A. Master Server > Client Attributes > client_hostname > General > Always use client-side deduplication
- B. Clients > General > Always use client-side deduplication
- C. Master Server > Client Attributes > General > Always use client-side deduplication
- D. Clients > Deduplication > Always use client-side deduplication

Correct Answer: A

QUESTION 5

Refer to the exhibit.



An assigned backup tape contains four images, two of which are expired. A new backup is initiated. How does NetBackup write the new image?



- A. it appends new images to the last file marker on the tape
- B. it writes new images to the space where the expired images once resided on the tape
- C. it overwrites the expired data on the tape with the new images
- D. it writes the new image to an alternate tape

Correct Answer: A

[Latest VCS-273 Dumps](#)

[VCS-273 VCE Dumps](#)

[VCS-273 Exam Questions](#)