

VCS-272^{Q&As}

Administration of Veritas NetBackup 7.6.1

Pass Veritas VCS-272 Exam with 100% Guarantee

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

https://www.geekcert.com/vcs-272.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 command can be used to recover the NBDB from the staging location?

- A. bprecover
- B. bprestore
- C. nbdb_restore
- D. nbdb_unload
- Correct Answer: C

QUESTION 2

An administrator is configuring a remote client over a high latency WAN network.

Which setting should be modified to improve the performance of the first backup using client deduplication?

- A. Use Accelerator in the policy
- B. WAN Resiliency on the client
- C. WAN Optimization on the Media Server
- D. FP_CACHE_CLIENT_POLICY in pd.conf on the client

Correct Answer: D

QUESTION 3

A NetBackup administrator configures a policy to perform file system backups of multiple client systems using the Allow multiple data streams feature. All other policy attributes are at default settings.

Which Master Server parameter must be configured to enable the backup jobs from a client to run concurrently?

- A. Target storage unit: Maximum concurrent jobs
- B. Global Attributes: Maximum jobs per client
- C. Client Attributes: Maximum data streams
- D. Target storage unit: Enable multiplexing

Correct Answer: B

QUESTION 4



What is the default length of time that true image restore (TIR) information is retained in the NetBackup catalog?

- A. 1 day
- B. 3 days
- C. 28 days
- D. 30 days
- Correct Answer: A

QUESTION 5

Which command should an administrator use to generate a list of all files backed up on a client for a specific backup job?

- A. bpimage
- B. bplist
- C. bpimagelist
- D. bpdbjobs
- Correct Answer: B

Latest VCS-272 Dumps

VCS-272 VCE Dumps

VCS-272 Exam Questions