



Administration of Veritas NetBackup 8.1.2

Pass Veritas VCS-278 Exam with 100% Guarantee

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

https://www.pass2lead.com/vcs-278.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 two storage unit types can be configured in NetBackup? (Choose two.)

- A. Deduplication
- B. NDMP
- C. Robot
- D. Media Manager
- E. Tape

Correct Answer: BD

Reference: https://www.veritas.com/support/en_US/article.000117525

QUESTION 2

To create a load balancing media server, you must first configure it as a storage server.

- A. True
- B. False

Correct Answer: B

QUESTION 3

Which of the following can you not do with Logging Assistant?

- A. Setup debugging logging
- B. Collect logs
- C. View log contents
- D. Disable debug logging
- Correct Answer: C

QUESTION 4

An administrator has a master server named master1. When the administrator runs the bpcIntcmd -pn command on the client, the administrator receives the following output:



bpclntcmd -pn
expecting response from master2
client_01.domain.com client_01 192.168.0.30 3815

What is a possible cause for this output?

- A. The host file needs to be changed on the master server.
- B. The client has lost connectivity to the master server.
- C. The SAN connection to the master server needs to be configured.
- D. The bp.conf of the client needs to be updated.

Correct Answer: B

QUESTION 5

During a catalog backup, the NBDB and configuration files are backed up directly to the storage unit.

A. True

B. False

Correct Answer: B

During a catalog backup, the configuration files are backed up directly to the storage unit, however a copy of the NBDB is first place in a staging location on the master server prior to being backed up.

VCS-278 PDF Dumps

VCS-278 Practice Test

VCS-278 Exam Questions