



VCS-279^{Q&As}

Administration of Veritas NetBackup 8.1.2 and NetBackup Appliances
3.1.2

Pass Veritas VCS-279 Exam with 100% Guarantee

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

<https://www.pass4itsure.com/vcs-279.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**

What is the definition of a Storage Unit?

- A. It is a label that lets the administrator create a storage plan.
- B. It is a label that the Media Manager associates with physical storage.
- C. It is a label that defines where storage is physically located.
- D. It is a label that NetBackup associates with physical storage.

Correct Answer: D

QUESTION 2

An administrator has a backup for client Linux1 using the LinuxClients policy complete successfully. Even though the policy Backup Selections are NOT modified, the backup job fails the next day with the following status code:

Error 71: none of the files in the file list exist.

What is a possible reason the job failed?

- A. The "Enable granular recovery" option was unset.
- B. The client was added to another backup policy.
- C. The file systems have been unmounted on the client.
- D. The client was temporarily shut down.

Correct Answer: C

QUESTION 3

An administrator is attempting to protect 500TB of Windows file system data in a 4-hour backup window, when the file servers are idle. The daily change rate for the data is below 1%, and an Initial full backup has been performed to a high performance disk array configured as an Advanced Disk storage unit.

What can the administrator do to ensure subsequent backups complete within the backup window?

- A. configure NetBackup Accelerator
- B. configure multiplexing
- C. configure client-side deduplication
- D. configure Synthetic backups

Correct Answer: D

**QUESTION 4**

A backup image on tape is due to expire in one week. The administrator needs to keep the image available for restore indefinitely.

Which two methods can be used to accomplish this goal? (Choose two.)

- A. use the bpexpdate command to change the expiration date of the image
- B. use the bpretlevel command to customize the retention level
- C. use the bpmedia command to suspend the tape
- D. use the bpduplicate command to create a copy with an infinite retention
- E. use the vmchange command to set the tape to never expire

Correct Answer: AD

QUESTION 5

An administrator wants deduplication clients in a remote office to perform backups so less data is sent over the wide area network (WAN).

Which action should the administrator perform to reduce the total amount of data sent over the WAN?

- A. set client attributes to "Always use the media server"
- B. set client attributes to "Always use client-side deduplication"
- C. set the deduplication disk pool to "Limit I/O streams"
- D. enable deduplication stream handlers for the clients

Correct Answer: B

[VCS-279 Study Guide](#)

[VCS-279 Exam Questions](#)

[VCS-279 Brindumps](#)