



E20-593^{Q&As}

Backup and Recovery Implementation Exam

Pass EMC E20-593 Exam with 100% Guarantee

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

<https://www.geekcert.com/e20-593.html>

100% Passing Guarantee
100% Money Back Assurance

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

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





QUESTION 1

Which option for cloud backup devices allows limiting the bandwidth that EMC NetWorker consumes for cloud operations during specified periods of time?

- A. Throttling
- B. Quality of Service
- C. Virtual Provisioning
- D. Compression

Correct Answer: A

QUESTION 2

What is a characteristic of the EMC NetWorker Auto Media Management feature?

- A. Automatically labels non-EMC NetWorker tapes as needed
- B. Automatically unmounts idle volumes from tape drives
- C. Manages tape volume entries on the media database
- D. Manages the lifecycle of all save sets and clones

Correct Answer: A

QUESTION 3

How does EMC NetWorker respond to an AFTD disk full condition?

- A. Suspends all saves to that volume and runs nsrim.
- B. Marks the volume full and terminates the backup.
- C. Marks the volume full and continues the backup to a new volume.
- D. Initiates a staging job to move files off the Advance File Type Device (AFTD).

Correct Answer: A

QUESTION 4

You are logged in to your Windows-based EMC NetWorker server and are attempting to manually run a server-initiated backup via the command line. You are receiving an error when attempting the savegrp command. What is the most likely reason for the error?



- A. You do not have system administrator privileges.
- B. You cannot manually start server-initiated backups.
- C. You should use the save command instead of savegrp.
- D. The savegrp command can be run only from a backup client.

Correct Answer: A

QUESTION 5

An administrator experienced a power failure in their data center. After checking their Dell EMC NetWorker servers, the administrator discovered an error message on one of the NetWorker server. The message indicates that the media database does not exist.

What is the recommended way to resolve any corruption in the database?

- A. Rename the old/nsr/mm directory and recover from the bootstrap save set
- B. Delete the old/nsr/mm directory and create a new bootstrap save set
- C. Allow NetWorker to recreate the new /nsr/res directory and create a new bootstrap save set
- D. Delete the old/nsr/res directory and create a new bootstrap save set

Correct Answer: C

[E20-593 PDF Dumps](#)

[E20-593 VCE Dumps](#)

[E20-593 Study Guide](#)