

# E20-593<sup>Q&As</sup>

Backup and Recovery Implementation Exam

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#### QUESTION 1

You are backing up a group of clients that have varying schedules. Using the EMC NetWorker administrator interface, you need to perform a full backup of all clients in that group. Using the NetWorker administrator how would you ensure all clients back up full on the next save group execution?

- A. Set a Level full in the group resource under the Advanced tab.
- B. Change the group resource Snapshot Pool to Full in the Setup tab.
- C. Uncheck the Force incremental option in the group resource Advanced tab.
- D. Create a staging resource called full and set the destination pool to full.

Correct Answer: A

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#### 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

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#### QUESTION 3

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

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#### QUESTION 4

An EMC NetWorker customer wants to perform a complete backup of a SQL server with three databases. Which save set name should be used?

- A. MSSQL:
- B. MSSQL:DB
- C. MSSQL:\*
- D. MSSQL:ALLDB

Correct Answer: A

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#### QUESTION 5

A customer using EMC NetWorker Power edition attempts to set server parallelism to 96. When saving the changes they notice that the server parallelism reverts back to 64.

What action needs to be taken to set server parallelism to 96?

- A. Add NetWorker Storage Node Enabler Code.
- B. Set device max sessions to 96.
- C. Configure group parallelism to 96.
- D. Enable diagnostic mode.

Correct Answer: A

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