



E20-597^{Q&As}

NetWorker Specialist Exam for Storage Administrators

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QUESTION 1

After initiating a manual save, you receive the following error message:

39078 Save SYSTEM error: manual saves are not enabled

What must you check to do a manual save?

- A. EMC NetWorker Server properties
- B. save syntax
- C. Run savegrp before run save
- D. Modify client access list and grant access for all clients

Correct Answer: A

QUESTION 2

An EMC NetWorker server has one advanced file type device and a library with four tape drives. Two tape drives are dynamically shared with a NetWorker storage node. One of these shared drives has failed and is now disabled.

By default, how many nsrmm processes are now running on the NetWorker server?

- B. 5
- C. 6
- D. 7

Correct Answer: D

QUESTION 3

A backup administrator notices that an EMC NetWorker Windows client takes a long time to complete the daily backup. After investigation, the administrator discovers the client has some large, disk-based file systems. The client is currently configured as a dedicated storage node.

The backup environment consists of a NetWorker server, NetWorker storage node, a NetWorker deduplication node, and several DD Boost devices.

What can be done to speed up the backup for this NetWorker client without changing the file system?

- A. Configure the client for block based backup
- B. Back up the client to an AFTD on the storage node
- C. Disable the Changed Block Tracking feature



D. Enable Checkpoint Restart at the directory level

Correct Answer: A

QUESTION 4

A Dell EMC NetWorker server has been configured to stage from an AFTD upon reaching a high water mark of 80%. After the staging begins, which rule determines when the staging process ends?

- A. All save sets over a specified size are moved.
- B. All save sets older than the "max storage period" are moved.
- C. Capacity used falls to any point below the high water mark.
- D. File system utilization reaches the low water mark.

Correct Answer: B

Reference: <https://community.emc.com/thread/131626?tstart=0>

QUESTION 5

An EMC NetWorker client has a file system with three files; i.e., A, B and C.

A full backup of that file system is performed on Monday.

On Tuesday, File B is deleted, File C is renamed to "D" and an incremental backup is performed.

On Wednesday, File E is created and a new incremental is performed.

A synthetic full backup is created afterwards.

Which files are included in the synthetic full back up?

- A. A, D, and E
- B. A, B, C, D, and E
- C. A, C, D, and E
- D. A, B, D, and E

Correct Answer: A

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