

E20-597^{Q&As}

NetWorker Specialist Exam for Storage Administrators

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QUESTION 1

What is a recommendation to make more space available when the file system containing an AFTD becomes full?

- A. Stage older save sets to another volume
- B. Configure AFTD to continue backups automatically on another volume
- C. Manually clone the largest save sets to another volume
- D. Change the device to a file type device

Correct Answer: A

QUESTION 2

A backup administrator has configured a new library using the EMC NetWorker Management Console on an existing storage node. They notice that the library does not show ready in the NMC. Before running backups to the new library, the administrator wants to ensure the process that controls the library is running.

Which process should the administrator look for on the storage node?

- A. nsrlcpd
- B. nsrsnmd
- C. nsrexecd
- D. nsrmmd

Correct Answer: A

QUESTION 3

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

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D. A, B, D, and E

Correct Answer: A

QUESTION 4

An Administrator needs to back up a Windows file server that has a million small files in a high density file system.

What is the best way to fulfill the Administrator\\'s requirements?

- A. Block level backup using Snaplmage
- B. Volume level backup
- C. Enable client-side compression
- D. Increase client parallelism

Correct Answer: A

QUESTION 5

You want to recover a single file from an EMC NetWorker NDMP backup of a Celerra NAS device. You are performing this restore from a Windows 2003 NetWorker server.

Which recovery must be performed?

- A. Directed
- B. recover
- C. nsrsnaprecover
- D. nsrndmp_recover

Correct Answer: A

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