



E20-597^{Q&As}

NetWorker Specialist Exam for Storage Administrators

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QUESTION 1

A Dell EMC NetWorker administrator wants to start all NetWorker processes on a Linux server. Which command should be run?

- A. /etc/init.d/networker start
- B. /etc/rc2.d/gst start
- C. /sbin/int.d/networker start
- D. /sbin/init.d/gst start

Correct Answer: A

Reference: <https://community.emc.com/blogs/moinmansuri/2013/11/24/networker-installation-on-linux-os>

QUESTION 2

An EMC NetWorker administrator has two Microsoft Exchange servers and one Microsoft SharePoint distributed farm that reside on an EMC CLARiiON disk array. The backup administrator has the following two recovery requirements:

(1)

The ability to recover both Exchange and SharePoint data by leveraging Microsoft VSS framework.

(2)

The ability to roll back an entire volume to a previous point-in-time. What is a recommended recovery solution?

- A.
EMC NetWorker Module for Microsoft Applications with EMC VSS Provider.
- B.
EMC NetWorker Module for Databases and Applications with EMC VSS Provider.
- C.
EMC NetWorker Module for Microsoft Applications with Microsoft VSS Provider.
- D.
EMC NetWorker Module for Databases and Applications with Microsoft VSS Provider.

Correct Answer: A

QUESTION 3

An EMC NetWorker administrator wants to back up only the CFI and the bootstrap save sets.



Which command will achieve this requirement?

- A. savegrp -l full -O group name
- B. save -l full -O group name
- C. savegrp -l full -O group name
- D. save -l full -O group name

Correct Answer: A

QUESTION 4

An EMC NetWorker server has been configured to back up to an advanced file type device (AFTD). The volume reaches full capacity.

What describes the AFTD volume in this situation?

- A. Volume is not marked as full; a message is displayed stating that the file system requires more space
- B. Volume is marked as full and NetWorker suspends all saves directed to the device
- C. Volume is not marked as full, a saveset being written to the AFTD continues to another volume
- D. Volume is marked as full and continues to back up to either a disk or tape volume

Correct Answer: A

QUESTION 5

Which EMC NetWorker command can be used to determine the number of records in the Client File Index for each client?

- A. nsrls
- B. mminfo
- C. nsrinfo
- D. gstclreport

Correct Answer: A

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