



E20-597^{Q&As}

NetWorker Specialist Exam for Storage Administrators

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QUESTION 1

An EMC NetWorker administrator installed the NetWorker client software on a Microsoft Windows server that needs to be backed up. The NetWorker device resource is already configured. However, the administrator is still unable to perform a backup of this client.

Which other step needs to be taken to perform a backup successfully?

- A. Create a client resource for the client to be backed up
- B. Disable the VSS-service on the Windows server
- C. Unlabel the backup device in NMC
- D. First backup needs to be initiated manually on the client side

Correct Answer: A

QUESTION 2

A Dell EMC NetWorker administrator is configuring backups on a client that requires the use of a directive. Which ASM should be specified to ensure specific files are saved regardless of the backup level?

- A. swapasm
- B. AES
- C. Always
- D. rawasm

Correct Answer: A

QUESTION 3

A Dell EMC backup administrator has deployed a virtual CloudBoost appliance in their AWS public cloud. What can be used to configure and the manage the CloudBoost appliance?

- A. On-prem CloudBoost Management Console
- B. Multiple Systems Management
- C. AWS Cloud portal
- D. NetWorker Management Console

Correct Answer: D

QUESTION 4



What is the command line alternative to perform a query and generate a report similar to the reports generated within the EMC NetWorker Management Console (NMC)?

- A. gstclreport
- B. mminfo
- C. savefs
- D. ebreport backup

Correct Answer: A

QUESTION 5

What is a characteristic of the EMC NetWorker SnapImage module?

- A. Block-level backups of dense file systems
- B. Fast block-level backups of a file system mounted on a proxy server
- C. Immediate recovery of a file system from a persistent snapshot
- D. SAN-based image-level backup and recovery of file systems

Correct Answer: A

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