

Dell EMC

D-NWR-DY-01

Dell NetWorker Deploy



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Product Version

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Latest Version: 6.0

Question: 1

In a Dell EMC NetWorker environment, what does a "T" in the clone flags for the mminfo command output indicate?

Response:

- A. A save set that is on the Cloud Tier device but has not yet moved to the cloud provider
- B. A save set that is on the Cloud Tier device and has already moved to the cloud provider
- C. A save set that is on the CloudBoost device and has already moved to the cloud provider
- D. A save set that is on the CloudBoost device but has not yet moved to the cloud provider

Answer: A

Question: 2

In Dell EMC NetWorker, what is a characteristic of a probe-based backup?

Response:

- A. Name of the probe script must begin with "probe"
- B. A group does not allow multiple probes to be run
- C. Probe processing occurs when the probe action starts
- D. Probe script must reside in a user-defined directory

Answer: C

Question: 3

Which type(s) of Dell EMC NetWorker devices need to be created to implement NetWorker integration with Data Domain Cloud Tier?

Response:

- A. Data Domain, Cloud Tier, and CloudBoost devices
- B. Data Domain devices only
- C. Data Domain and Cloud Tier devices only
- D. Cloud Tier and CloudBoost devices only

Answer: C

Question: 4

Which type of backup should be used to back up only the DB2 data that has changed since the last full backup using Dell EMC NetWorker?

Response:

- A. Cumulative Incremental
- B. Incremental
- C. Differential
- D. Incremental Delta

Answer: B

Question: 5

How can an EMC NetWorker administrator achieve a recovery of an EMC NetWorker resource database?

Response:

- A. Perform a browsable recovery of the /nsr/index directory
- B. Rebuild the database with nsrck command
- C. Recover the SYSTEM save set
- D. Recover the bootstrap save set with mmrecov

Answer: D

Question: 6

Which Dell EMC NetWorker module applications require the use of block based backups?

Response:

- A. Exchange and Hyper-V
- B. Active Directory and SharePoint server
- C. Active Directory and Hyper-V
- D. Exchange and SharePoint server

Answer: A

Question: 7

Where is the Dell EMC Data Protection Extension plug-in installed?

Response:

- A. ESXi Host
- B. vRO Host
- C. vProxy Appliance
- D. vCenter Host

Answer: B

Question: 8

What is a supported action sequence for traditional workflows in Dell EMC NetWorker?

Response:

- A. Probe, Backup Traditional, and Clone
- B. Check Connectivity, Clone, and Clone
- C. Backup Traditional, Probe, and Clone
- D. Check Connectivity, Probe, and Clone

Answer: A

Question: 9

In a Dell EMC NetWorker environment, what must be installed on a new storage node to offload storage node activities from the CloudBoost appliance?

Response:

- A. NetWorker storage node, client, and extended client software on a Windows host
- B. Only the NetWorker storage node and client on a Linux host
- C. Only the NetWorker storage node and client on a Windows host
- D. NetWorker storage node, client, and extended client software on a Linux host

Answer: D

Question: 10

What is a characteristic of NMM Microsoft SQL VSS?

Response:

- A. Backup and recovery granularity is only available at the database level
- B. Directed recoveries can be performed only to different hosts

- C. Only databases in SQL simple recovery mode are supported
- D. Full and incremental backups are supported

Answer: C

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