

Dell EMC

*D-NWR-DY-23
Dell Technologies NetWorker Deploy 2023*

- **Up to Date products, reliable and verified.**
- **Questions and Answers in PDF Format.**

Full Version Features:

- **90 Days Free Updates**
- **30 Days Money Back Guarantee**
- **Instant Download Once Purchased**
- **24 Hours Live Chat Support**

For More Information:

<https://www.testsexpert.com/>

- **Product Version**

Latest Version: 6.0

Question: 1

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: 2

Which Dell EMC NetWorker function is used to rollover NSM snapshots to backup media?

Response:

- A. Staging
- B. Backup
- C. Cloning
- D. Aging

Answer: C

Question: 3

What allows Dell EMC NetWorker with CloudBoost to extend on-premises data protection to the cloud?

Response:

- A. Backups to the cloud only after first cloning data to a staging server
- B. Direct backups to the cloud with the NetWorker Linux and Windows clients
- C. DD Boost library for data deduplication before transferring data to the cloud
- D. Amazon EC2 and Amazon S3 to enable backups to the cloud

Answer: D

Question: 4

In Dell EMC NetWorker, what is a purpose for the NetWorker save and recover daemon, nsrd?
Response:

- A. Manage the NetWorker media database
- B. Start other NetWorker server and storage node daemons
- C. Coordinate all scheduled backups
- D. Provide the read and write service for NetWorker CFI databases

Answer: B

Question: 5

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: 6

Which target device types are supported by Dell EMC NetWorker block based backups?
Response:

- A. FTD and CIFS
- B. AFTD and Avamar
- C. AFTD and Data Domain
- D. Data Domain and Tape

Answer: C

Question: 7

What is a characteristic of a Dell EMC NetWorker storage node?
Response:

- A. Provides source data for backups

- B. Provides centralized management of NetWorker datazones
- C. Maintains tracking and configuration information
- D. Reads and writes data to backup devices

Answer: D

Question: 8

In Dell EMC NetWorker, what is a requirement when creating an action for the data movement policy with Cloud Tier devices?

Response:

- A. Data Domain devices and Cloud Tier devices should be in same media pool
- B. NetWorker can configure only one Data Domain Cloud Unit name for the Cloud Tier devices
- C. Both source and destination storage nodes must belong to the same Data Domain MTree
- D. NetWorker staging to Data Domain Cloud Tier devices should not be used

Answer: C

Question: 9

A Dell EMC NetWorker backup administrator has been given an RPO of no more than 4 hours for a backup of critical clients. How should the backup plan be defined?

Response:

- A. Guest level backups should be performed each day outside business hours
- B. Backups should start every 4 hours and must be completed within 4 hours
- C. Backups should start every evening and should run for 4 hours
- D. Incremental forever backups should be performed each day outside business hours

Answer: B

Question: 10

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

For More Information – Visit link below:
<https://www.testsexpert.com/>

16\$ Discount Coupon: **9M2GK4NW**

Features:

■ Money Back Guarantee.....



■ 100% Course Coverage.....



■ 90 Days Free Updates.....



■ Instant Email Delivery after Order.....

