



E20-597^{Q&As}

NetWorker Specialist Exam for Storage Administrators

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QUESTION 1

A Dell EMC NetWorker backup administrator is deciding between guest-level backups versus NetWorker VMware Protection.

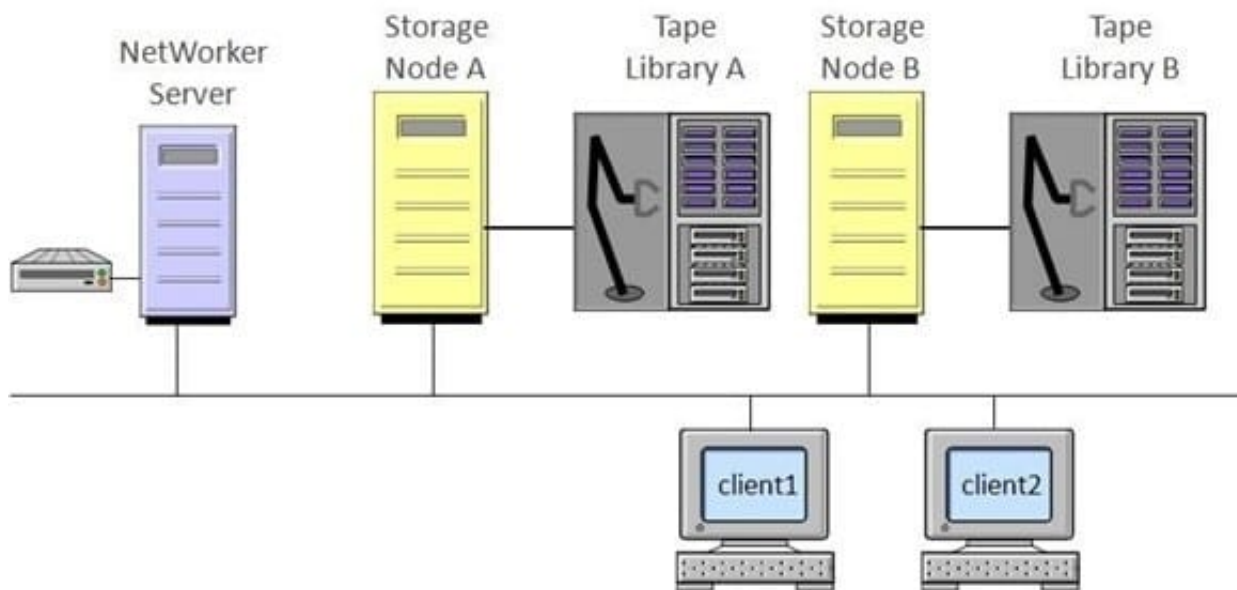
What are the advantages of using NetWorker VMware Protection?

- A. Local storage, VLAN, and file-level incremental backups
- B. Disaster recovery, application consistent, and instant access
- C. Disaster recovery, changed block tracking, and instant access.
- D. Disaster recovery, deduplication, and file-level incremental backups

Correct Answer: D

QUESTION 2

Refer to the exhibit.



How many nsrmmmd processes are running on each remote storage node?

- A. 4
- B. 5
- C. 1
- D. 9

Correct Answer: A



QUESTION 3

An EMC NetWorker administrator creates a file called "myfile". The file contains: print type: NSR client.

What is displayed when the command, nsradmin -i myfile, is executed?

- A. Configuration information for all clients in the data zone
- B. Only the names of the clients in the data zone
- C. List of clients that are currently enabled
- D. List of clients backing up the save set "myfile"

Correct Answer: A

QUESTION 4

What happens when an EMC NetWorker file type device becomes full while backups are running?

- A. Backups span to another volume.
- B. Backups are paused; the oldest save sets are staged.
- C. Backups fail; simultaneous restore jobs continue.
- D. Backups are paused; aborted and expired save sets are deleted.

Correct Answer: A

QUESTION 5

Which database applications does EMC NetWorker Module for Databases and Applications provide backup support?

- A. IBM DB2, Informix, Oracle, and MySQL
- B. IBM Domino, Sybase, Microsoft Exchange, and Oracle
- C. Oracle, Microsoft SQL and Exchange, and Informix
- D. IBM DB2, MySQL, Sybase, and Microsoft Exchange

Correct Answer: A