E20-593

EMC

Backup and Recovery Implementation Exam

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QUESTION: 1
Which EMC NetWorker software component is responsible for storing metadata in the form of hash IDs for a deduplication backup?

A. Storage node
B. NetWorker client
C. Deduplication node
D. NetWorker server

Answer: A

QUESTION: 2
Click the Calculator icon in the upper left-hand corner.**Exhibit Missing**
In an EMC NetWorker environment, the customer is backing up 7.5 TB per day. The 7.5 TB is comprised of 750 million files. According to EMC best practices, approximately how large will the Client File Index (CFI) be?

A. 167 GB
B. 70 GB
C. 209 GB
D. 307 GB

Answer: A

QUESTION: 3
Click the Calculator icon in the upper left-hand corner. **Exhibit Missing**
In an EMC NetWorker environment, the customer is backing up 500 GB per day. The 500 GB is comprised of 35,000 very large files. According to EMC best practices, approximately how large will the Client File Index (CFI) be?

A. 6 MB
B. 4 MB
C. 8 MB
D. 10 MB

Answer: C

QUESTION: 4
When adding an EMC NetWorker server's name into the /nsr/res/servers file of a client, which service must be restarted on the client for the change to take effect?

A. nsrexecd
B. nsrd
C. nsrindexd
D. nsrdb

Answer: A

QUESTION: 5
A customer has just upgraded their EMC NetWorker server. The upgrade included a new IP address and hostname. After updating the configuration file on the client, which service should be restarted in order for the change to be recognized?

A. nsrdb
B. nsrexecd
C. nsrd
D. nsrindexd

Answer: B

QUESTION: 6
What is the recommended media type for the device that stores the metadata in the form of hash IDs for EMC NetWorker deduplication backups?

A. adv_file
B. file
C. Tape
D. Atmos COS

Answer: A

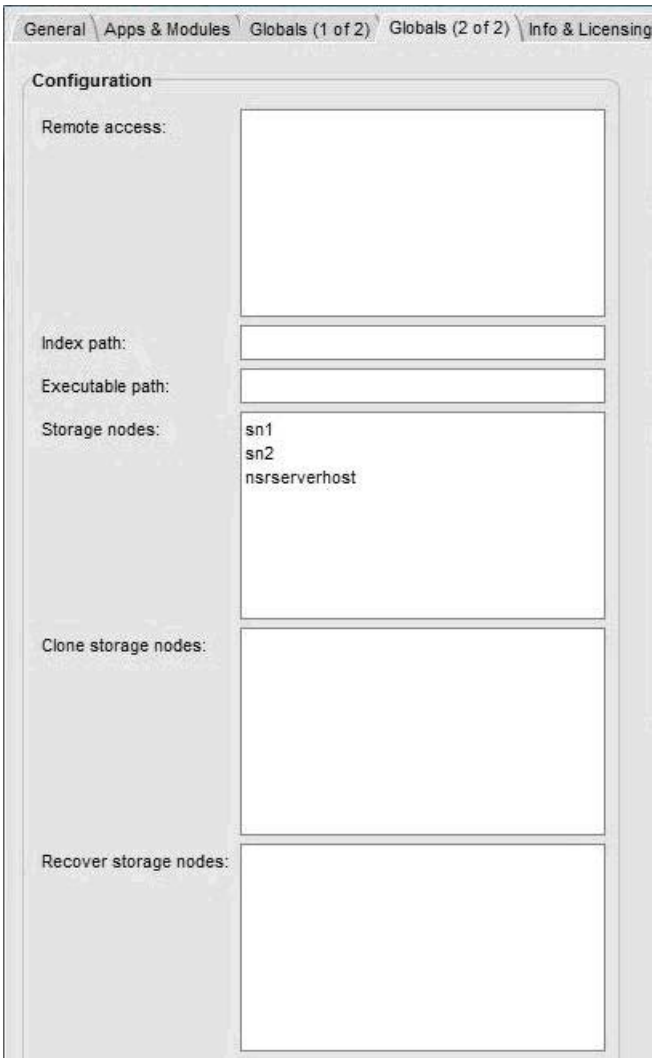
QUESTION: 7

A customer using EMC NetWorker Power edition attempts to set server parallelism to 96. When saving the changes they notice that the server parallelism reverts back to 64. What action needs to be taken to set server parallelism to 96?

A. Add NetWorker Storage Node Enabler Code.
B. Set device max sessions to 96.
C. Configure group parallelism to 96.
D. Enable diagnostic mode.

Answer: A

QUESTION: 8
Refer to the exhibit.



In an EMC NetWorker environment, the storage node sn1 is down for maintenance. According to the client properties, what happens when the backup of the client starts?

A. The backup will fail as the storage node sn1 is not available.
B. The backup data will be sent to any available storage node.
C. The backup data will be sent to the NetWorker server.
D. The backup data will be sent to the storage node sn2.

Answer: D

QUESTION: 9
You have an EMC NetWorker server with one storage node. There is an autoloader with four tape drives. Two drives each are dedicated to the server and storage node. A new Celerra has been added to the network with 500 GB of data. What must be done to back up the data on the Celerra?

A. Configure a client for the Celerra to use DSA and back up its data to either the NetWorker server or storage node.
B. Create a storage node on the Celerra and select NDMP in the "type of storage node" field.
C. Configure a device on the NetWorker server as an NDMP device and back up the Celerra to this device.
D. Create an NDMP backup pool and add this pool to a save group with other clients.

Answer: A

QUESTION: 10
Refer to the exhibit.

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