E20-593 Q&As

Backup and Recovery Implementation Exam

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QUESTION 1

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

QUESTION 2

What command option can be used to test connectivity and simulate the backup on an EMC NetWorker client without backing up the data?

A. save -n

B. save -p

C. save -k

D. save -i

Correct Answer: A

QUESTION 3

A Dell EMC NetWorker environment has a cluster consisting of two physical nodes and one virtual service. What is the minimum number of NetWorker client resources that must be created to ensure all of the data will be backed up?

A. 1

B. 2

C. 3

D. 4

Correct Answer: A

QUESTION 4

Which task is performed by the Dell EMC NetWorker storage node component?

A. Reads the data volume during recovery

B. Generates backups

C. Executes the save command

D. Initiates recoveries

Correct Answer: B

Reference: https://www.emc.com/collateral/TechnicalDocument/docu61086.pdf(p.24)

QUESTION 5

What is a benefit of EMC Networker\\'s Open Tape Format (OTF)?

A. Enables storage nodes to be moved to hosts with different OS

B. Allows an unlimited number of save streams to be simultaneously written to tape

C. Permits segregation of backup data into a specific set of tape volumes

D. Enables backup data to be written and read in the local language of the storage node

Correct Answer: A

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