E20-385^Q&As

Data Domain Specialist Exam for Implementation Engineers

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QUESTION 1

A customer is implementing an EMC Data Domain system integrating Symantec NetBackup using CIFS. Which device type should be configured on the backup server to use the Data Domain system?

A. Disk storage unit

B. adv_file type device

C. Jukebox

D. Backup-to-disk folder

Correct Answer: A

QUESTION 2

In an EMC Data Domain system, which local compression algorithm is used by default?

A. gzfast

B. gzip

C. zip

D. lz

Correct Answer: D

QUESTION 3

A customer has enabled CIFS and configured the CIFS shares on an EMC Data Domain system to allow access through a Symantec NetBackup Media Server. What is a step that must be done on the Media Server to enable read/write access to the shared directory and configure the devices?

A. Configure the NetBackup services to start as a user that has access to the share

B. Configure a NetBackup disk pool to be used by the NetBackup devices

C. Create a mapped network drive that reconnects when the NetBackup service is started

D. Enable the DD Boost plugin on the NetBackup Media Server

Correct Answer: A

QUESTION 4

In an EMC Data Domain environment with DD Boost and DSP, which deduplication processes are performed at the backup server?

A. Fingerprinting, filtering, and compression

B. Segmentation, filtering, and writing

C. Fingerprinting, compression, and writing

D. Segmentation, fingerprinting, and compression

Correct Answer: D

QUESTION 5

A customer\\'s EMC Data Domain system reports a global compression ratio of 7.8x. This does not meet the customer\\'s expectations. What can be done to increase the data reduction ratio?

A. Extend the data retention period

B. Turn off local compression on the system

C. Compress the data before sending it to the system

D. Reduce the data retention period

Correct Answer: A

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