



E20-385^{Q&As}

Data Domain Specialist Exam for Implementation Engineers

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QUESTION 1

An administrator wants to decrease the time needed to back up data to a locally connected EMC Data Domain system. In addition, the administrator wants to reduce the amount of network traffic generated by the backup software. Which DD Boost capability will achieve this requirement?

- A. Distributed Segment Processing
- B. Managed File Replication
- C. Advanced Load Balancing and Failover
- D. Low Bandwidth Optimization

Correct Answer: A

QUESTION 2

On an EMC Data Domain system, what is the purpose of the log host add command?

- A. Add a system to the list that receives alert messages
- B. Add a system to the list that receives system log messages
- C. Enable sending log messages using SNMP
- D. Enable the Data Domain system to receive log messages

Correct Answer: B

QUESTION 3

How many units of rack space are required to accommodate an EMC Data Domain DD670 with two ES20 expansion shelves?

- A. 6
- B. 8
- C. 10
- D. 12

Correct Answer: B

QUESTION 4

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 5

An organization currently writes backups to an EMC Data Domain system and then creates encrypted copies of their backups on tapes. These tapes are then shipped to a third-party offsite vault.

They are now planning to deploy a second Data Domain system in a hosted disaster recovery site as a replication target. This will replace the use of the offsite tapes. The two sites are connected through an encrypted WAN link.

Where should encryption be applied on the Data Domain systems to ensure a similar level of data security as their current process?

A. Enable Encryption of Data at Rest at the disaster recovery site

B. Use encryption of data in flight to the hosted disaster recovery site

C. Enable Encryption of Data at Rest at the source site

D. WAN link between the sites is already encrypted

Correct Answer: A

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