

E20-385^{Q&As}

Data Domain Specialist Exam for Implementation Engineers

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QUESTION 1

An EMC Data Domain customer wants to perform bi-directional replication. Which two forms of replication would support this function?

- A. MTree and Directory
- B. Collection and MTree
- C. Directory and Collection
- D. MTree and Cascaded

Correct Answer: A

QUESTION 2

What is the default behavior for the "messages" log file in an EMC Data Domain system?

- A. Every Sunday a new log file is opened and the previous log file is renamed
- B. Every day a new log file is opened and the previous log file is renamed
- C. Every Sunday at 03:00 the log file is purged
- D. Log file continues to grow indefinitely

Correct Answer: A

QUESTION 3

On an EMC Data Domain system, which command is used to add an enclosure to the Extended Retention Tier?

- A. storage add tier archive enclosure enclosure-id
- B. disk add enclosure enclosure-id
- C. storage add tier active enclosure enclosure-id
- D. disk add tier archive enclosure enclosure-id

Correct Answer: A

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

A customer has a Symantec NetBackup environment with an EMC Data Domain system using the CIFS transport protocol. You have been tasked with configuring and testing backup functionality between NetBackup and the Domain system. What is the correct sequence of steps for creating and validating a backup?

Select and Place:

Steps	Steps in Sequence
Configure a backup policy	Step 1
Configure a disk storage unit	Step 2
Verify files on the Data Domain system	Step 3
Perform a manual backup	Step 4
Monitor the backup	Step 5

Correct Answer:

Steps	Steps in Sequence
	Configure a disk storage unit
	Configure a backup policy
	Perform a manual backup
	Monitor the backup
	Verify files on the Data Domain system

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