



E20-385^{Q&As}

Data Domain Specialist Exam for Implementation Engineers

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QUESTION 1

Why would you increase the MTU size on an EMC Data Domain system?

- A. Maximize performance when using 10 Gb Ethernet
- B. Support Ethernet frames smaller than 1500 bytes
- C. Maximize performance when using 100 Mb/s Fast Ethernet
- D. Support 1 Gb/s Ethernet frames

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

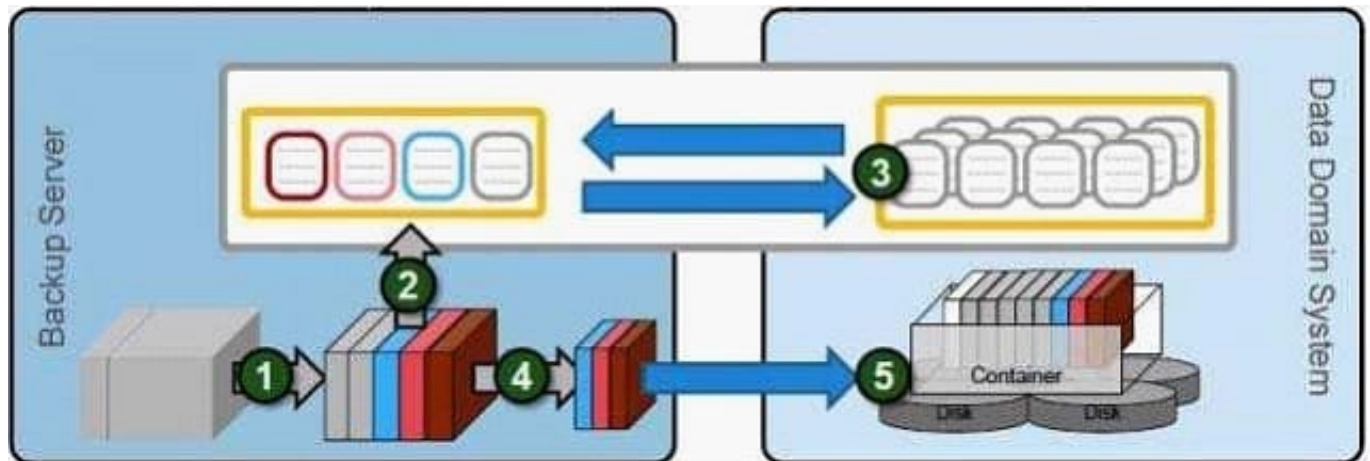
Which protocols support connectivity to an EMC Data Domain system through an Ethernet interface?

- A. CIFS, NFS, DD Boost
- B. iSCSI, 10 GigE, RMAN
- C. DD Boost, NFS, FCP
- D. CIFS, iSCSI, RMAN

Correct Answer: A

QUESTION 4

The exhibit illustrates an EMC Data Domain environment with DD Boost and DSP.



Which process is represented by Step 3?

- A. Filter
- B. Fingerprint
- C. Segment
- D. Compress

Correct Answer: A

QUESTION 5

A customer is attempting to create a read-only copy of their backup data on an EMC Data Domain system to achieve additional protection.

Which Data Domain system feature would accomplish this requirement?

- A. Snapshot
- B. Data Invulnerability Architecture
- C. Fastcopy
- D. Retention Lock

Correct Answer: A

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