



# E20-385<sup>Q&As</sup>

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

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### QUESTION 2

What is a valid use for link aggregation on an EMC Data Domain system?

- A. Utilize multiple network links for enhanced throughput
- B. Share network traffic between 1 Gb and 10 Gb links
- C. Overcome CPU limitations of backup servers
- D. Automatically restart failed backups if a network link is lost

Correct Answer: A

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### QUESTION 3

A customer is using DD Boost on their EMC Data Domain system. They want to use more than one network interface to send data to the Data Domain system from their Symantec NetBackup Media Servers.

Which DD Boost feature can be used to accomplish this task?

- A. Interface groups
- B. LACP
- C. IP Aliasing
- D. DSP

Correct Answer: A

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### QUESTION 4



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Which tab in the Enterprise Manager GUI is used to configure IPMI on an EMC Data Domain system?

- A. Maintenance
- B. System Settings
- C. Hardware
- D. Status

Correct Answer: A

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#### QUESTION 5

A customer wants to use the 10 GigE interfaces in their EMC Data Domain system for link failover.

How many interfaces can be added to the bonding group?

- A. 2
- B. 3
- C. 4
- D. 6

Correct Answer: A

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