

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

Data Domain Specialist Exam for Implementation Engineers

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**QUESTION 1**

An EMC Data Domain customer notices that backups are exceeding the backup window every Tuesday morning.

What should be done to help the backup complete within the desired window without introducing locality or space reclamation issues?

- A. Reduce the file system cleaning throttle percentage
- B. Increase the file system cleaning frequency to twice per week
- C. Disable file system cleaning
- D. Perform manual file system cleaning daily

Correct Answer: A

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**QUESTION 2**

What is indicated by a flashing green SAS state LED on an EMC Data Domain ES20 SAS controller?

- A. Connection problem
- B. Connection established
- C. RAID reconstruction in progress
- D. Connection in process

Correct Answer: D

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**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

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**QUESTION 4**

Which hardware and capacity license options are available for an EMC Data Domain system?

- A. Expanded-Storage, Capacity-Active, DD Extended Retention, and Capacity-Archive
- B. Expanded-Storage, DD Extended Retention, Capacity-Active, Global Deduplication, and Capacity- Archive
- C. Expanded-Storage, Capacity-Active, Gateway, and Capacity-Archive
- D. Expanded-Storage, Global Compression, and DD Extended Retention

Correct Answer: A

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## QUESTION 5

A company is replicating two specific directories between two EMC Data Domain systems using a 4 Mb/s WAN connection.

What can be done on the Data Domain systems to maximize replication performance?

- A. Enable low bandwidth optimization
- B. Implement collection replication
- C. Add more replication contexts
- D. Increase WAN bandwidth

Correct Answer: C

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