# E20-385$^{Q\&As}$

Data Domain Specialist Exam for Implementation Engineers

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## QUESTION 1

What is a benefit of snapshots on an EMC Data Domain system?

A. Requires no disk space to store

B. Provides data restoration from a specific point in time for deleted data

C. Included with the replication license

D. Provides NDMP backups to a remote site

Correct Answer: B

## QUESTION 2

A customer has two EMC Data Domain systems deployed with a collection replication configuration. Based on best practices, what should be configured if the customer has less than 6 Mb/s throughput between the installation sites?

A. Low bandwidth optimization

B. Gz compression

C. Initial replication seeding

D. Bi-directional replication

Correct Answer: A

## QUESTION 3

Which characteristic accurately describes EMC Data Domain Encryption software?

A. Supports both 128-bit and 256-bit AES algorithms

B. Utilizes multiple encryption keys for separate data sets

C. Supports granular encryption of specific data sets

D. Utilizes self-encrypting SATA drives

Correct Answer: A

## QUESTION 4

A customer is deploying an EMC Data Domain system as a target for backups in their EMC NetWorker environment and a repository for UNIX log files. The NetWorker Storage Node is running Linux. The storage node, UNIX servers, and

Data Domain system are all connected to a private backup network through 1 Gb/ s Ethernet.

Which storage protocol can be used for both functions?

A. NFS

B. CIFS

C. DD Boost

D. VTL

Correct Answer: A

QUESTION 5

When using a terminal emulation program for the initial configuration of an EMC Data Domain system, what is an accurate Flow Control setting?

A. DSR/DTR

B. XON/XOFF

C. RTS/CTS

D. None

Correct Answer: D

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