



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

Data Domain Specialist Exam for Implementation Engineers

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#### QUESTION 1

When using the EMC Data Domain Virtual Tape Library software option, which backup software operation allows space to be reclaimed on a Data Domain system?

- A. Relabeling tapes
- B. Exporting tapes
- C. Vaulting tapes
- D. Importing tapes

Correct Answer: A

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#### QUESTION 2

A customer has two EMC Data Domain systems. They plan to perform replication seeding before moving the replication target to a secured site by a third-party. The customer wants to protect the system from unauthorized data access. What must be done to ensure the system is protected from unauthorized access or accidental exposure?

- A. Enable encryption and lock the file system
- B. Ensure system sanitization is performed before transport
- C. Enable local compression and archive the data
- D. Ensure system administrator credentials are updated with a strong password

Correct Answer: A

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#### QUESTION 3

How can Retention Lock Compliance be removed from an EMC Data Domain system?

- A. Reinstall the operating system from a USB key
- B. Run the file system destroy command
- C. Disable Retention Lock Compliance using security officer credentials
- D. Expire all locked data and then disable Retention Lock

Correct Answer: A

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#### QUESTION 4

A customer is using EMC NetWorker with EMC DD Boost, writing to a Data Domain DD990. Due to regulatory requirements, the customer must keep their data for seven years.



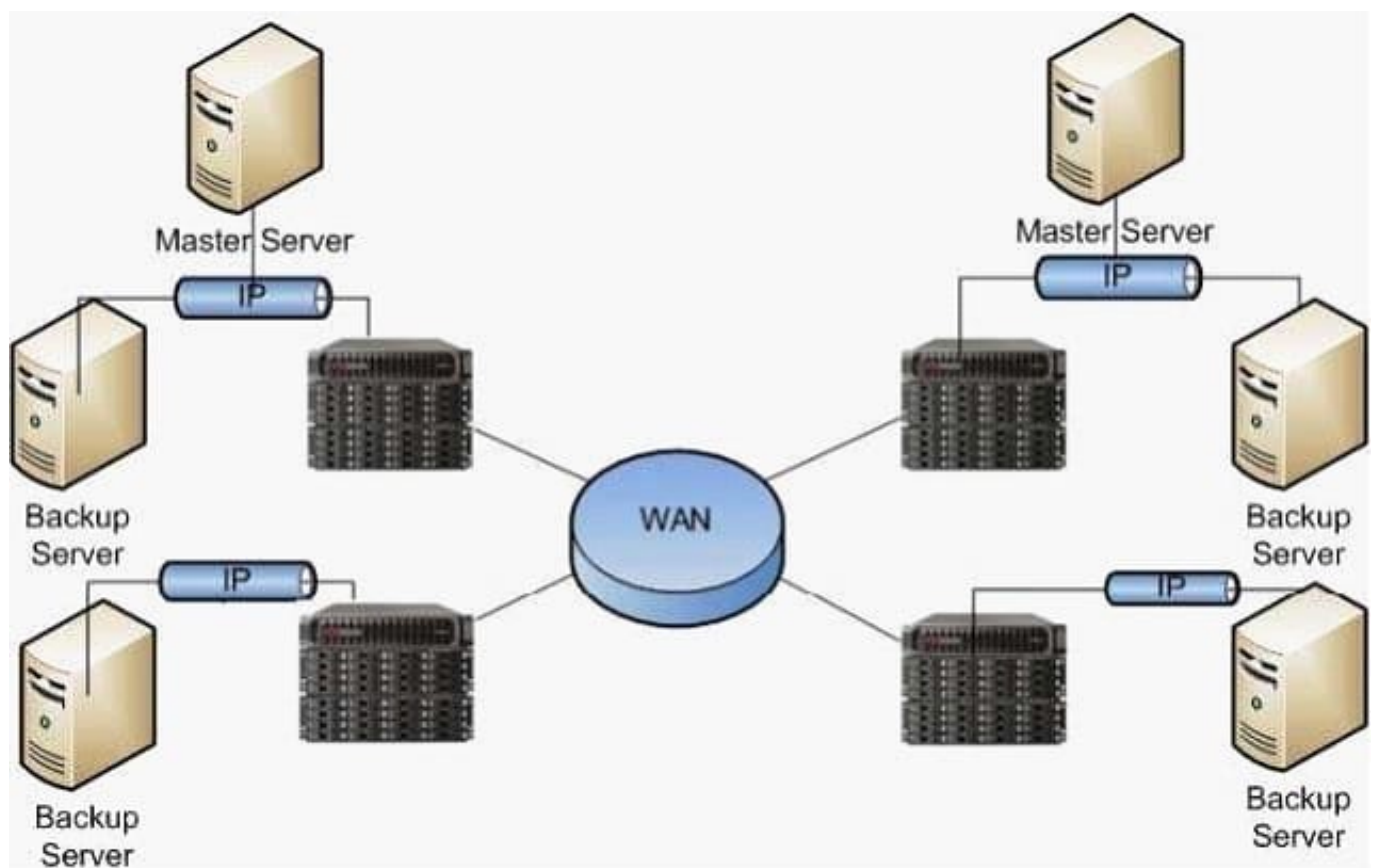
What should be done to achieve this requirement while minimizing management overhead?

- A. Use DD Extended Retention
- B. Use Global Deduplication Array
- C. Clone the data to tape
- D. Backup the data to a mid-tier VNX

Correct Answer: A

### QUESTION 5

An EMC Data Domain customer wants to replicate data between the four sites illustrated in the exhibit.



The customer has the option to use DD Boost or NFS with their backup software.

What is a key advantage of using DD Boost for backups in this environment instead of NFS?

- A. Catalog awareness of the replicas
- B. Ability to use virtual tape pools to manage replication
- C. Increases deduplication ratios
- D. Reduces the amount of data to replicate



Correct Answer: A

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