



E20-385^{Q&As}

Data Domain Specialist Exam for Implementation Engineers

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QUESTION 1

An EMC Data Domain system has 300 TB of usable storage with 270 TB currently used. Daily backups are consuming an additional 5 TB per day.

Based on this trend, what will occur if nothing is changed?

- A. Compression will keep increasing
- B. Disk performance will decrease
- C. File system will run cleaning more often
- D. File system will run out of space

Correct Answer: D

QUESTION 2

You are tasked with integrating two new EMC Data Domain systems into an existing EMC NetWorker environment. Due to customer requirements, a VTL will be created on each Data Domain and drives will be presented to each NetWorker storage node.

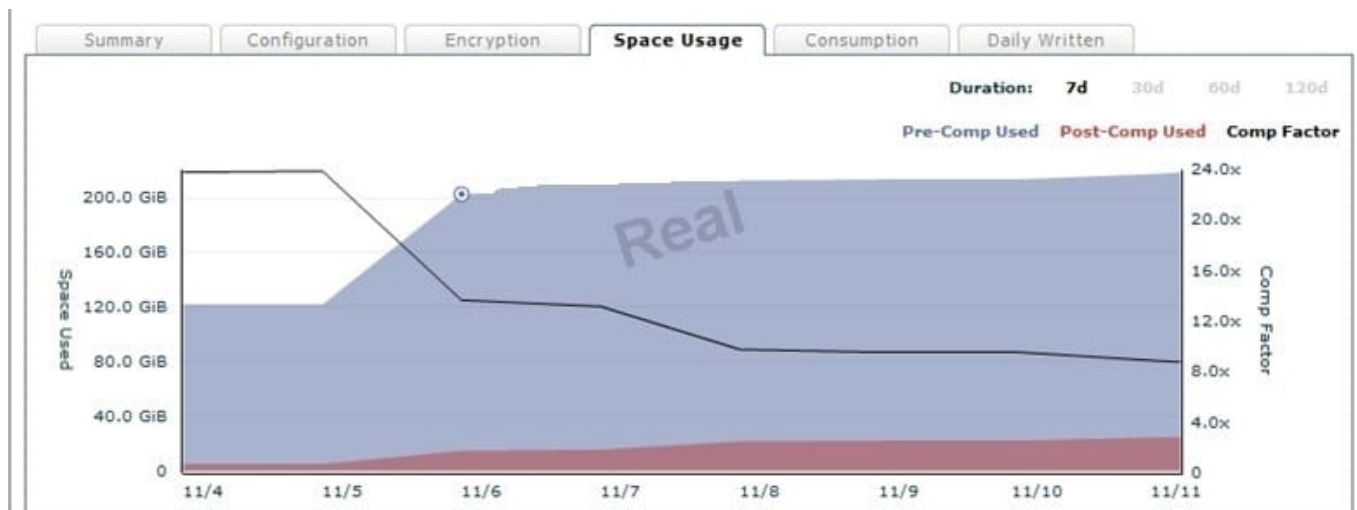
Which best practice should be provided to the customer for this configuration?

- A. Configure persistent binding on all hosts
- B. Ensure less than five fabric hops
- C. Use switch encryption between the Data Domain and storage nodes
- D. Multiplex data on the tape drives on all storage nodes

Correct Answer: A

QUESTION 3

Refer to the Exhibit.



On the EMC Data Domain system, what is the approximate amount of data sent to the system on November 11th?

- A. 70 GiB
- B. 80 GiB
- C. 200 GiB
- D. 220 GiB

Correct Answer: D

QUESTION 4

What is the name of the dedicated IPMI management Ethernet port on an EMC Data Domain system?

- A. bmc0a
- B. bmc-eth01
- C. bmc-eth02
- D. bmc-eth0a

Correct Answer: A

QUESTION 5

A customer reports that their EMC Data Domain system is running out of space. They manually removed many fast copies from their system. However, this has not increased available space on the system.

What else must be done to regain space used by fast copies?

- A. Run file system cleaning to reclaim space
- B. Remove the MTrees that contain the fast copies



C. Expire the fast copies when they are removed

D. Expire and remove the snapshots that were used to create the fast copies

Correct Answer: A

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