



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

Data Domain Specialist Exam for Implementation Engineers

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#### QUESTION 1

Which command is used to check the SAS HBA card status on an EMC Data Domain system?

- A. disk port show summary
- B. enclosure show summary
- C. storage show all
- D. scsitaraget show detailed-stats

Correct Answer: A

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#### QUESTION 2

What can an optional PCI-x Card slot be used for on an EMC Data Domain system?

- A. 1 GbE, 10 GbE, HBA VTL, SAS HBA only
- B. 1 GbE, 10 GbE, SAS HBA only
- C. 1 GbE and SAS HBA only
- D. 1 GbE, 10 GbE, HBA VTL only

Correct Answer: A

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#### QUESTION 3

An EMC NetWorker customer is implementing a new EMC Data Domain system in their environment. Backup data will be transferred over a private IP network. The customer plans to use three different NetWorker pools with different retention periods.

Which configuration is required?

- A. Create one AFTD for each pool
- B. Configure storage nodes to serve as aggregation points
- C. Configure multiplexing across pools
- D. Increase the device resource max sessions to 10

Correct Answer: A

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#### QUESTION 4

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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#### QUESTION 5

An administrator wants to decrease the time needed to back up data to a locally connected EMC Data Domain system. In addition, the administrator wants to reduce the amount of network traffic generated by the backup software. Which DD Boost capability will achieve this requirement?

- A. Distributed Segment Processing
- B. Managed File Replication
- C. Advanced Load Balancing and Failover
- D. Low Bandwidth Optimization

Correct Answer: A

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