



E20-591^{Q&As}

Backup and Recovery Solutions Exam for Technology Architects

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QUESTION 1

Which mechanism does EMC Data Domain use to apply end-to-end data verification, use a self-healing file system, and protect your data against hardware failure?

- A. Data Invulnerability Architecture
- B. Stream Informed Segment Layout
- C. Distributed Segment Processing
- D. Global Deduplication Array

Correct Answer: A

QUESTION 2

A customer is using NetWorker with a tape library to perform full backups at the end of the month and daily incrementals. The restore process takes a long time as tapes must unload and reload. The customer needs to achieve a faster recovery. What will help achieve the right RTO?

- A. Dedicated backup LAN
- B. Virtual tape library
- C. Faster tape drive
- D. Faster backup server hardware

Correct Answer: B

QUESTION 3

An EMC NetWorker customer wants to reduce the amount of backup data from remote offices that is moved across the network. In addition, they want to store only unique files in backup storage. Which EMC product is needed for NetWorker integration?

- A. Avamar
- B. Data Domain
- C. Data Protection Advisor
- D. HomeBase

Correct Answer: A

QUESTION 4



What is a use case for EMC NetWorker?

- A. Provides broad, heterogeneous platform and application support
- B. Reduces the amount of backup data to be stored on tapes
- C. Provides an easy, self-service restore method for laptop clients
- D. Reduces the amount of storage required for replicated backups

Correct Answer: A

QUESTION 5

An administrator wants to back up an EMC Celerra with Avamar using a single NDMP accelerator node. Based on EMC best practices, what is the maximum number of files that can be backed up per backup job?

- A. 5 million
- B. 10 million
- C. 15 million
- D. 20 million

Correct Answer: B

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