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E22-290

EMC Data Domain Deduplication, Backup and Recovery Exam

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QUESTION NO: 1

A customer has a Data Domain system with one expansion shelf using RAID 6 disk protection. An active data disk has failed while another data disk is going through the reconstruction process. All remaining disks are active with no more spare disks.

How many additional disk(s) can fail before data becomes unrecoverable?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: B

Explanation:

QUESTION NO: 2

What is an advantage of inline deduplication over post-process deduplication?

- A. Reduced time to disaster recovery readiness when replicating
- B. Disk cache tier ensures consistent write speed
- C. Increased deduplication from the use of variable segment sizes
- D. Write speed is increased by the number of disk spindles

Answer: A

Explanation:

QUESTION NO: 3

What is a component of Data Domain Data Invulnerability Architecture that protects against data loss?

- A. Fault avoidance
- B. Encryption
- C. System sanitization
- D. Snapshots

Answer: A

Explanation:

QUESTION NO: 4

What is a component of Data Domain Data Invulnerability Architecture that protects against data loss?

- A. Encryption
- B. System sanitization
- C. File system recovery
- D. Snapshots

Answer: C

Explanation:

QUESTION NO: 5

Which EMC Data Domain technology allows inline deduplication to occur fast and efficiently?

- A. SISL scaling architecture
- B. Data Domain Data Invulnerability Architecture
- C. DD Boost
- D. SATA

Answer: A

Explanation:

QUESTION NO: 6

Which variable length segment size range is used for EMC Data Domain deduplication?

- A. 2 - 8 KB
- B. 4 - 12 KB
- C. 6 - 16 KB
- D. 8 - 18 KB

Answer: B

Explanation:

QUESTION NO: 7

In an EMC Data Domain system, which local compression algorithm is used by default?

- A. gzfast
- B. gzip
- C. zip
- D. lz

Answer: D

Explanation:

QUESTION NO: 8

Which benefit is provided by EMC Data Domain Stream-Informed Segment Layout (SISL) scaling architecture?

- A. Deduplication of data inline which eliminates the need to write duplicate data to disk
- B. Ability to quickly deduplicate data previously stored on the Data Domain system which allows faster ingest of data
- C. Ability to verify the data stored in the Data Domain file system for reliability
- D. Ability to transparently and automatically recover from disk read errors using RAID parity

Answer: A

Explanation:

QUESTION NO: 9

A customer is deploying EMC Data Domain systems in multiple sites to replace their existing tape backup infrastructure. Which feature will allow the customer to copy their data between the systems at multiple sites?

- A. Replication
- B. Snapshot
- C. Fastcopy
- D. Retention Lock

Answer: A