E20-591$^{Q\&As}$

Backup and Recovery Solutions Exam for Technology Architects

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QUESTION 1

By default, how often does the EMC Avamar HFS check process run?

A. Once an hour

B. Once a day

C. Once a week

D. Once a month

Correct Answer: B

QUESTION 2

An EMC Data Domain customer requires the usage of physical tape for long-term storage. How are backups moved from the Data Domain system to physical tape?

A. Storage node reads data from the Data Domain system and writes it to physical tape

B. Backup server instructs the Data Domain system to perform the operation

C. Data Domain system moves virtual tape contents to the physical library using one of the back-end ports based on a schedule

D. Data automatically flows to the physical tape when the Data Domain system is full

Correct Answer: A

QUESTION 3

In an EMC Data Domain Archiver system, what is a characteristic of a sealed archive unit?

A. Files can be deleted but no new data can be written to the sealed unit

B. A sealed archive unit is marked as read-only; writes and file deletions are not permitted

C. Unit needs to be manually put into an online mode if recovery of data is necessary

D. Data in the sealed unit is not replicated for security reasons

Correct Answer: A

QUESTION 4

The backup window of a customer using tape as a target for the current backup solution has increased over the allowed time. The customer needs to reduce the backup window by adding an intermediary process to a faster device before going to tape. What is that process?

A. Archiving

B. Rotation

C. Consolidation

D. Staging

Correct Answer: B

QUESTION 5

What allows the backup administrator to securely erase old data on their EMC Data Domain system by overwriting them with a DoD/NIST algorithm?

A. Sanitization

B. Cleaning

C. Virtual Vault

D. File System Destroy

Correct Answer: A