



E20-005^{Q&As}

Backup Recovery Systems and Architecture Exam

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QUESTION 1

A customer states that a majority of their restore requests are within the first few hours since a backup. They require high availability of the data for restores and a low-cost, offsite, long-term storage solution.

What strategy would you suggest?

- A. Backup to disk, then clone to tape
- B. Backup to tape with multiplexing
- C. Backup to tape without multiplexing
- D. Backup to tape, then clone to disk

Correct Answer: A

QUESTION 2

What is a characteristic of EMC NetWorker deduplication with Avamar?

- A. Identifies and stores only unique, variable-sized, subfile data objects
- B. Uses target-based deduplication
- C. Uses file-based deduplication
- D. Identifies and stores only unique, fixed-sized, metafile data objects

Correct Answer: A

QUESTION 3

What is the purpose of NDMP?

- A. Provides a standard protocol for backup and recovery operations of network-attached devices
- B. Enables components from different vendors to coexist in the same network
- C. Manages the flow of backup data from different host operating systems and hardware platforms
- D. Reduces traffic congestion on a network by controlling the data flow

Correct Answer: A

QUESTION 4

You need to copy Oracle data from a development server running Windows to a test server running Linux. How is this done?



- A. Oracle online backup
- B. Oracle offline backup
- C. Linux dd command
- D. Database export

Correct Answer: D

QUESTION 5

A backup environment has 20 GB of data with 10 percent initial commonality. The data is backed up to a target-based deduplication system on a full, every day backup schedule. After the first backup, 5 GB of data is changed. The same data set is backed up every day.

How much data is sent over the network on the first and second backups?

- A. 20 GB for the first backup; 20 GB for the second backup
- B. 20 GB for the first backup; 5 GB for the second backup
- C. 18 GB for the first backup; 4.5 GB for the second backup
- D. 18 GB for the first backup; 18 GB for the second backup

Correct Answer: A

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