



E20-005^{Q&As}

Backup Recovery Systems and Architecture Exam

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QUESTION 1

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

QUESTION 2

A customer wants to run backups where scheduling allows for shutting down the application during the backup window. Which backup method is used?

- A. Cold backup
- B. File copy
- C. Raw device dump
- D. Hot backup

Correct Answer: A

QUESTION 3

Which backup media characteristic allows backups and restores to run simultaneously?

- A. Random access
- B. Interleaving
- C. Mirroring
- D. Multiplexing

Correct Answer: A

QUESTION 4



Which type of backup only copies the files that have changed since the last full backup?

- A. Cumulative
- B. Full
- C. Incremental
- D. Synthetic full

Correct Answer: A

QUESTION 5

An EMC customer environment has four ESX 4.1 servers and a vCenter Server. All servers are connected to a disk array with Fibre Channel.

What is the difference between a guest-based and a VADP-based backup solution?

- A. VADP-based backup does not require the installation of a backup agent on a proxy host.
- B. Guest-based backup reduces backup traffic from the production network.
- C. Guest-based backup uses the Change Block Tracking feature.
- D. VADP-based backup reduces backup workload from ESX servers.

Correct Answer: D

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