

E20-005^{Q&As}

Backup Recovery Systems and Architecture Exam

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QUESTION 1

What is the primary reason for having disaster recovery backups?

- A. To restore data from an alternate site due to data loss at a primary site
- B. To restore data when data loss or logical corruptions occur during routine processing
- C. To restore data that was archived for regulatory compliance
- D. To restore data when data loss occurs due to minor hardware component failures

Correct Answer: A

QUESTION 2

What is the purpose of a disaster recovery backup?

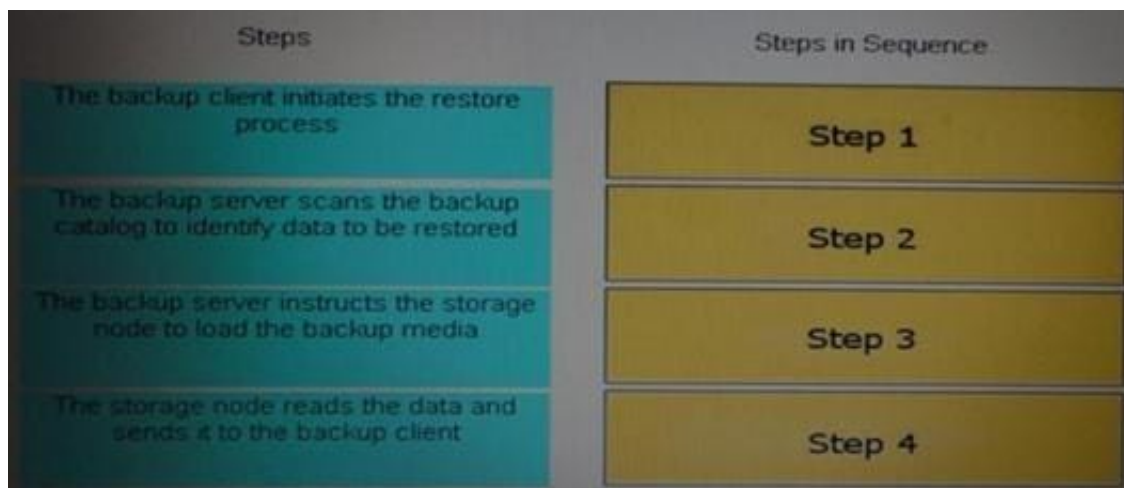
- A. Complete system and file system recovery
- B. Individual file recovery
- C. Keep data for extended periods of time
- D. Provide copies of data to others

Correct Answer: C

QUESTION 3

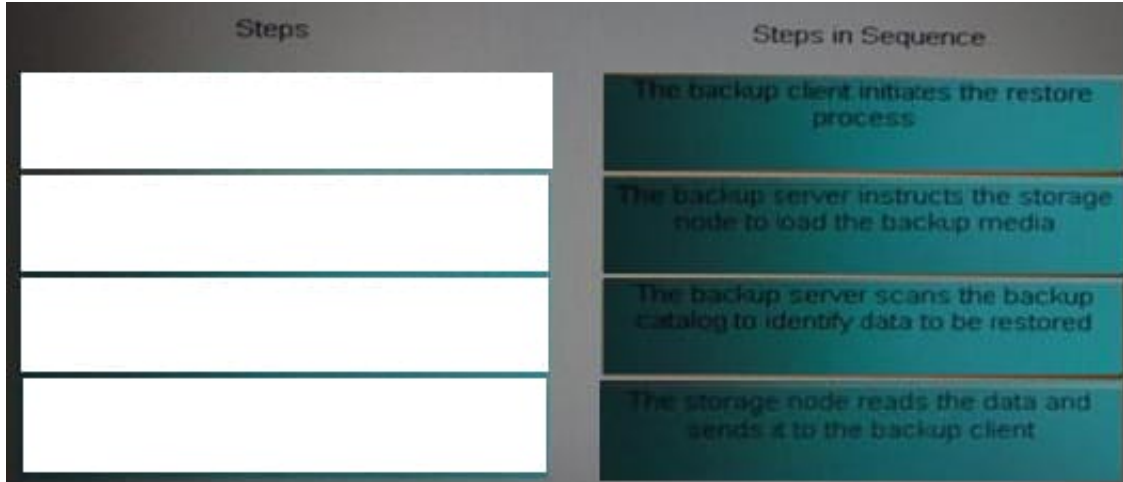
What is the sequence of events in a restore process?

Select and Place:



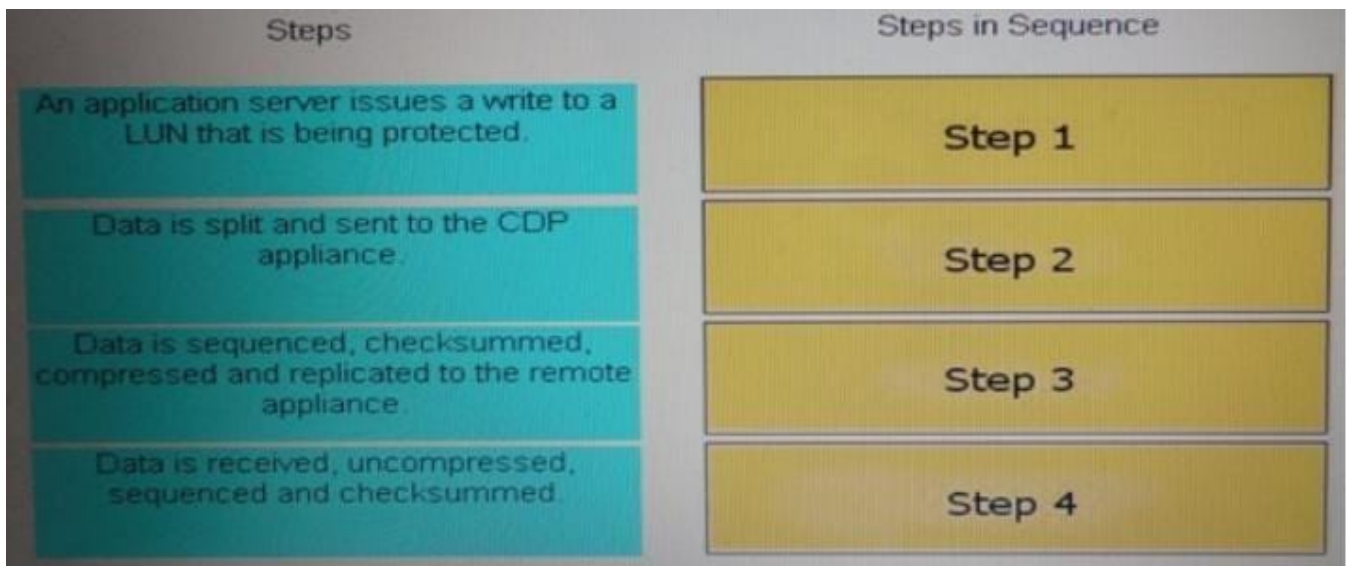
Correct Answer:

QUESTION 4



What is the data flow from the host to the production volume during the CDP remote protection process?

Select and Place:



Correct Answer:

Steps	Steps in Sequence
	Data is split and sent to the CDP appliance.
	An application server issues a write to a LUN that is being protected.
	Data is sequenced, checksummed, compressed and replicated to the remote appliance.
	Data is received, uncompressed, sequenced and checksummed.

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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