



E20-005^{Q&As}

Backup Recovery Systems and Architecture Exam

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QUESTION 1

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 2

Which Microsoft Volume Shadow Copy Service component is responsible for the creation and maintenance of shadow copies?

- A. Provider
- B. Requestor
- C. Writer
- D. Backup application

Correct Answer: A

QUESTION 3

What is a characteristic of the CIFS protocol?

- A. File and record locking
- B. Transaction logging
- C. NIS name resolution
- D. FTP data transfer

Correct Answer: A

QUESTION 4

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 5

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 6

What defines a point-in-time replica?

- A. The data on the replica that is synchronized with the production data at all times.
- B. A partial copy of the production data that is synchronized at some specific timestamp.
- C. A full copy of the production data that is synchronized at all times.
- D. The data in the replica that is an identical image of production at some specific timestamp.

Correct Answer: D

QUESTION 7

In host-based replication, during the creation of a snapshot, what is the purpose of the metadata bitmap?

- A. To track blocks that have changed on the production source
- B. To indicate the exact address from which data is to be read
- C. To map a specific array device to a snapshot
- D. To locate and map the empty data blocks on a target device



Correct Answer: A

QUESTION 8

Which backup operation allows the user to duplicate save sets?

- A. Archiving
- B. Cloning
- C. Copying
- D. Staging

Correct Answer: D

QUESTION 9

A customer wants to run backups for unstructured client data where the level of granularity can be sacrificed for better performance. Which method for backing up the data best fits this situation?

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

Correct Answer: A

QUESTION 10

Which setting mismatch in a customer environment can result in performance degradation of the network?

- A. Duplex
- B. Flow control
- C. Buffer
- D. Frame size

Correct Answer: A

QUESTION 11

Which process provides increased protection of data from both logical and physical errors and reduces the exposure to data loss?



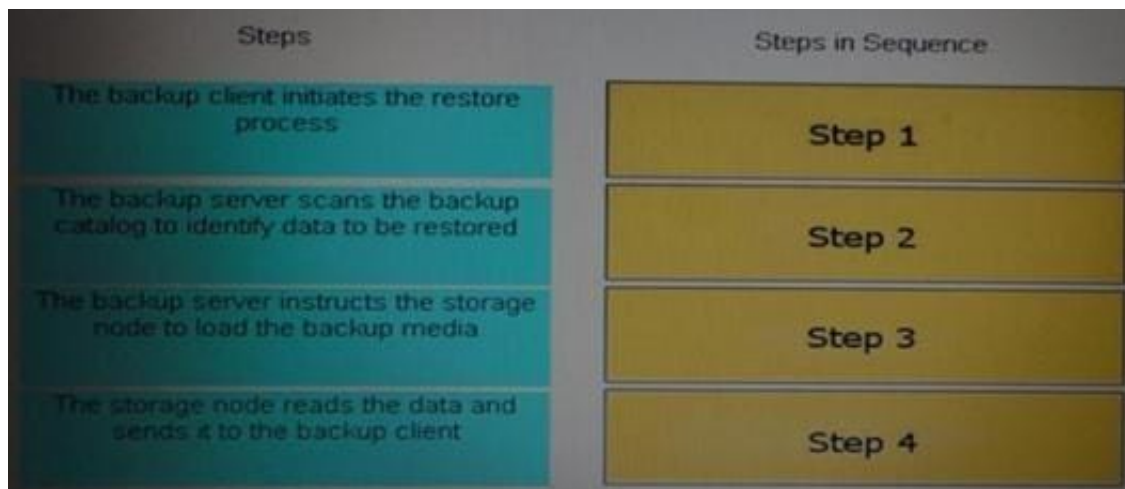
- A. Continuous data protection
- B. Asynchronous replication
- C. Synchronous replication
- D. Array-based replication

Correct Answer: A

QUESTION 12

What is the sequence of events in a restore process?

Select and Place:



Correct Answer:

QUESTION 13

What is a characteristic of Common Internet File System?

- A. Uses file and record locking
- B. Allows multiple users to simultaneously edit files
- C. Loses changes to files that were open prior to interruption
- D. Uses a complex file-naming scheme

Correct Answer: A

QUESTION 14



A customer has a requirement to restore operations within two hours after a disaster. What is this time period called?

- A. Recovery time objective (RTO)
- B. Retention period
- C. Recovery point objective (RPO)
- D. Backup window

Correct Answer: A

QUESTION 15

Which are components of a NAS environment?

- A. NFS and IP
- B. NFS and zones
- C. CIFS and zones
- D. IP and WWN

Correct Answer: A

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