



E20-591^{Q&As}

Backup and Recovery Solutions Exam for Technology Architects

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QUESTION 1

A customer has a critical 700 GB application that is CPU- and disk-intensive. The backup window for this application is one hour. Which backup method would you recommend for this application?

- A. LAN-free backup
- B. Serverless backup
- C. LAN-based backup
- D. Direct-attached backup

Correct Answer: D

QUESTION 2

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

- A. Data from the archive unit can be recovered even if the other units in the same system are lost
- 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 3

You are describing the different processes that make up the EMC Data Protection Advisor (DPA) system to a new DPA user. Which process is responsible for extracting data from the datamine database?

- A. Reporter
- B. Illuminator
- C. Publisher
- D. Collector

Correct Answer: A

QUESTION 4

To consolidate backup servers, which component plays an important role in EMC NetWorker backup planning?

- A. Proxy server

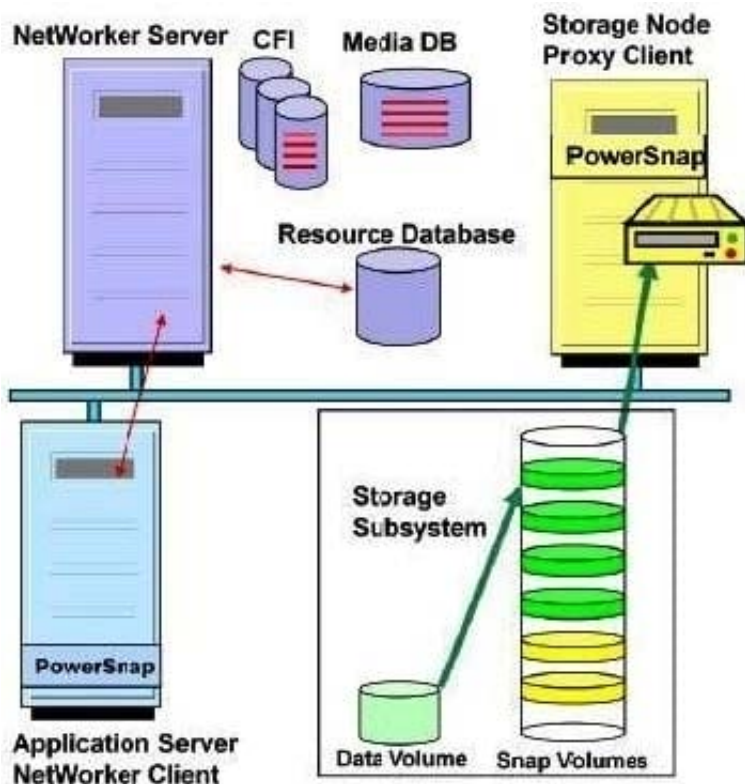


- B. Storage node
- C. Management host
- D. Virtual tape library

Correct Answer: B

QUESTION 5

Refer to the Exhibit.



After the EMC NetWorker server initiates the backup by contacting the application server, what is the next step?

- A. Application server creates a snapshot session
- B. Proxy client transfers the data into traditional storage, such as disk or tape
- C. NetWorker server creates storage space on the storage subsystem
- D. Media database creates tables in the resource database for the metadata information

Correct Answer: A

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