

# E20-005<sup>Q&As</sup>

Backup Recovery Systems and Architecture Exam

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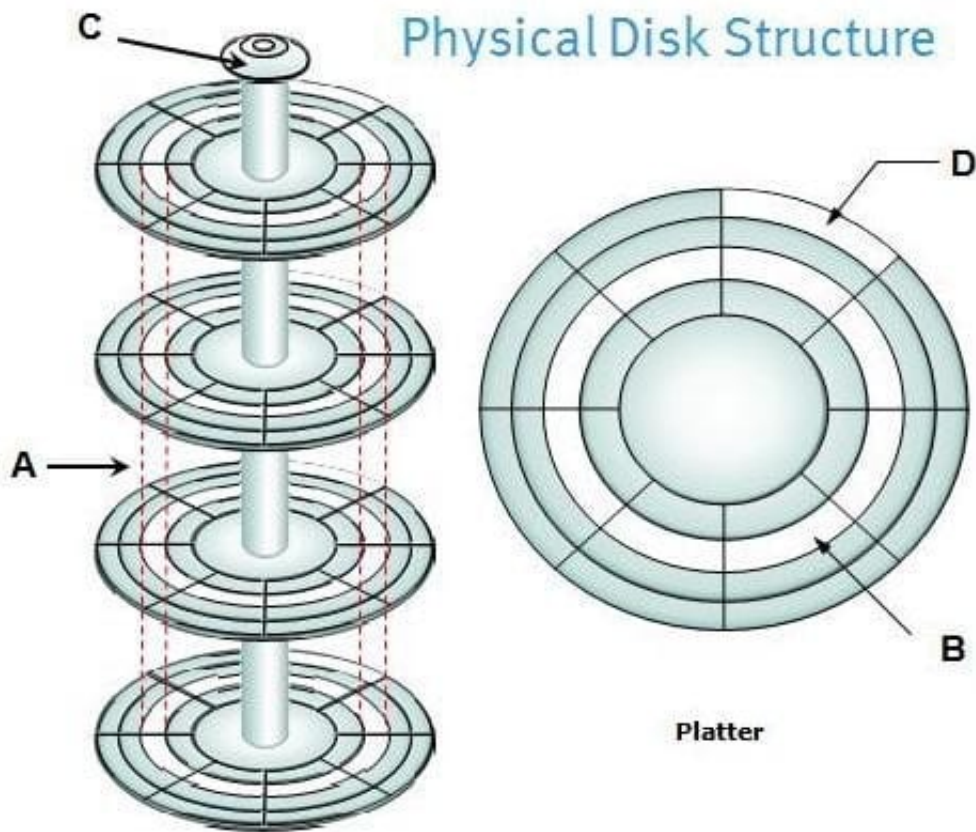
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**QUESTION 1**

Refer to the exhibit.



What are the labels assigned to the physical disk structure?

- A. A = Platter B = Sector C = Cylinder D = Track
- B. A = Cylinder B = Track C = Spindle D = Sector
- C. A = Cylinder B = Platter C = Spindle D = Track
- D. A = Spindle B = Sector C = Cylinder D = Track

Correct Answer: B

**QUESTION 2**

A customer's data growth has been increasing steadily over time. The network is saturated and LAN-based tape backups are the likely cause. The backup software is NetWorker.

What is your recommendation for this customer?

- A. Integrate Data Domain with NetWorker

- B. Integrate VTL with NetWorker
- C. Integrate Avamar with NetWorker
- D. Upgrade NetWorker and tape devices

Correct Answer: C

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### QUESTION 3

You are planning the staging policy for disk-to-offsite tape backup media. In addition to available disk space, which factor is most significant when determining how long to keep the backup data on disk?

- A. Length of time when most restore requests are expected to occur
- B. Location of offsite storage
- C. Cost of shipping and storing tapes
- D. Tape capacity

Correct Answer: A

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### QUESTION 4

What is a characteristic of files once they are compressed?

- A. They get smaller if they are compressed again.
- B. They remain the same size if they are compressed again.
- C. They get larger if they are compressed again.
- D. They cannot be compressed again by the same method.

Correct Answer: C

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### QUESTION 5

What is a disadvantage of using tape to store backup data?

- A. Longer restore time
- B. High cost
- C. Offsite storage not possible
- D. Parity overhead

Correct Answer: A

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