



# DES-DD33<sup>Q&As</sup>

Specialist - Systems Administrator, PowerProtect DD

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**QUESTION 1**

A PowerProtect DD system is configured for VTL. The backup application requires a minimum tape capacity of 800 GiB. What is the minimum tape type to support this requirement?

- A. LTO-3
- B. LTO-2
- C. LTO-5
- D. LTO-4

Correct Answer: D

Reference: <https://www.ibm.com/docs/en/ts4500-tape-library?topic=cartridges-capacity-supported-lto-tape>

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**QUESTION 2**

An administrator monitors the performance statistics of a PowerProtect DD appliance. Low disk-write rates are shown, and the network inbound traffic is high. What is the most likely cause of this behavior?

- A. Expired segments
- B. Known segments
- C. Disk failure
- D. NVRAM failure

Correct Answer: B

**QUESTION 3**

An organization uses tape libraries in their current backup infrastructure. They have purchased a PowerProtect DD system and plan to use VTL to move from physical tape.

What is a consideration when configuring the tape size?

- A. Target multiple drives to write single stream
- B. Use multiple drives to write multiple streams
- C. Set retention periods for as long as possible
- D. Use larger tapes for multiple smaller datasets

Correct Answer: B



#### QUESTION 4

A PowerProtect DD appliance has been installed at a company's location for several months and has reached a steady state. As a best practice, at what percentage of disk utilization should action be taken?

- A. 60%
- B. 70%
- C. 80%
- D. 95%

Correct Answer: C

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#### QUESTION 5

Following best practices for a PowerProtect DD CIFS environment, what is the recommended SESSTIMEOUT value in seconds?

- A. 2600
- B. 3000
- C. 3600
- D. 4600

Correct Answer: C

Explanation:

SESSTIMEOUT value from the default 45 seconds to 3600 seconds.

Reference: <https://pdfcoffee.com/emc-data-domain-networker-implementation-student-guide-pdf-free.html>

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