



DES-DD33^{Q&As}

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>

QUESTION 2

A backup administrator has enabled the Retention Lock feature on their PowerProtect DD appliance. Over time, the administrator noticed an increase in file system utilization. Upon further investigation, the administrator discovered expired files are still present on the appliance.

What is the most likely reason for this issue?

- A. The atime of the file was set below the minimum retention period
- B. File system cleaning was disabled
- C. Backup application failed to delete the file after expiration
- D. Retention Lock feature was disabled before the expiration date

Correct Answer: C

QUESTION 3

DRAG DROP

What is the correct sequence of operations used by the PowerProtect DD DIA in the end-to-end verification process?

Select and Place:



Correct Answer:



QUESTION 4

Which component of PowerProtect DD is Data Invulnerability Architecture a feature of?

- A. DDOS
- B. CIFS
- C. VTL
- D. DD Boost

Correct Answer: A

Explanation:

The Data Invulnerability Architecture is built into DDOS and DD series to provide the industry's best defense against



data loss.

Reference: <https://www.delltechnologies.com/asset/en-in/products/data-protection/technical-support/h17926-dellemc-powerprotect-dd-ds.pdf>

QUESTION 5

A backup administrator needs to implement BoostFS for Windows.

What do they need to install on the Windows server? (Choose all that apply.)

- A. CBFS
- B. CIFS
- C. NFS
- D. FUSE

Correct Answer: BC

Explanation:

For CIFS/NFS/DD BoostFS, the first consideration to address is what level of CIFS, NFS and DD BoostFS sharing is wanted for the DD series appliances.

Reference: <https://www.delltechnologies.com/asset/en-us/products/data-protection/technical-support/s-2416-dell-emc-powerprotect-dd-series-appliances-with-commvault-configuration-guide.pdf>

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