



DES-DD33^{Q&As}

Specialist - Systems Administrator, PowerProtect DD

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**QUESTION 1**

A customer needs a backup system to protect 100 TB of mission-critical data. What should be used to back up the system?

- A. DDVE
- B. cloud tier
- C. DD3300
- D. DD6900

Correct Answer: B

Reference: <https://www.ironmountain.com/resources/general-articles/y/your-data-how-to-decide-whats-mission-critical#:~:text=In%20the%20typical%20organization%2C%20mission,customer%20service%20and%20regulatory%20compliance.>

QUESTION 2

What is a requirement to use the PowerProtect DD HA feature?

- A. A single set of shared storage
- B. Dual set of shared storage configuration
- C. Head units and nodes require an active/active configuration
- D. Each head unit requires its own FS25 shelf

Correct Answer: B

QUESTION 3

How can remote logging with a syslog server be configured on a PowerProtect DD system?

- A. Use the CLI command log host enable
- B. Use the DDSM to enable the remote logging
- C. Remote logging is enabled by default
- D. Use the DDMC to enable the remote logging

Correct Answer: A

Reference: <https://support.rocketcyber.com/hc/en-us/articles/360017916917-How-do-I-configure-syslog-remote-logging-for-a-Untangle-Firewall>

**QUESTION 4**

A backup administrator is tasked with monitoring PowerProtect DD capacity metrics. The administrator is backing up 2?? of data daily with a reduction rate at 5x. After data reduction, subsequent full backups compress down to 100 GB.

The initial backup requires 400 GB with a 10 percent increase in the data each day. Each incremental backup is 200 GB. After data reduction, each incremental backup is 20 GB.

What is the weekly burn rate (GB) after six daily incremental backups and one weekly backup?

- A. 200
- B. 220
- C. 400
- D. 440

Correct Answer: A

QUESTION 5

What is the preferred method to ensure backups are protected against deletion or corruption?

- A. Dell EMC Cloud Tier
- B. Encryption
- C. Retention Lock
- D. Data Invulnerability Architecture

Correct Answer: A

Explanation:

In order to keep data protection tools from getting overwhelmed by the enormous capacity requirements generated in today's data centers, technologies which enable data to be tiered from primary backup to secondary long term retention/

archive are becoming more attractive. Dell EMC Cloud Tier technology integrates with an Dell EMC ECS Object Storage system (on premises or hosted private cloud) to provide a massively scalable architecture. By leveraging the capabilities

of both of these platforms, IT administrators and architects can continue the path of consolidating critical backup processes, protecting complex environments mixed with unstructured data, database engines, virtual environments, while at the

same time providing the ability to meet long term.

Reference: <https://www.delltechnologies.com/content/dam/uwaem/production-design-assets/en->



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