



DES-DD33^{Q&As}

Specialist - Systems Administrator, PowerProtect DD

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QUESTION 1

Where can daily information on system and MTree capacity be found?

- A. Autosupport report
- B. DDSM Health Overview
- C. Message log
- D. Support Bundle

Correct Answer: A

Reference: https://education.dell EMC.com/content/dam/dell-emc/documents/en-us/2013KS_Silva-EMC_Data_Domain_Efficiency_Evaluation.pdf

QUESTION 2

Backup administrators have noticed slow backups on the AIX environment.

To fix the issue, what should the set large_send be for each NIC, and what should the NFS option be set to?

- A. no and nfs_rfc1323=0
- B. yes and nfs_rfc1323=0
- C. no and nfs_rfc1323=1
- D. yes and nfs_rfc1323=1

Correct Answer: D

larger RPC sizes, you should set the nfs_rfc1323 option Reference: <https://www.ibm.com/docs/en/aix/7.2?topic=tuning-tcpip-guidelines-nfs-performance>

QUESTION 3

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-apj/dell_emc_periodic_table_data_protection_eBook.pdf

QUESTION 4

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>

QUESTION 5

Which PowerProtect DD procedure uses the DoD/NIST standards to provide data security?

- A. Data Sanitization
- B. Encryption
- C. End-to-End Verification
- D. Replication Encryption



Correct Answer: A

Reference: <https://www.delltechnologies.com/asset/en-us/products/data-protection/technical-support/docu85190.pdf>

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