



DES-DD33^{Q&As}

Specialist - Systems Administrator, PowerProtect DD

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QUESTION 1

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 2

What are all the protocols that can be used to send data to a PowerProtect DD over Ethernet?

- A. NDMP, NFS, VTL, and CIFS
- B. DD Boost, VTL, CIFS, and NFS
- C. CIFS, NFS, DD Boost, and NDMP
- D. VTL, NFS, and NDMP

Correct Answer: B

Explanation:

DD series can simultaneously support multiple access methods including NFS and/or CIFS, VTL, NDMP and DD Boost

QUESTION 3

How many hops should the fabric configuration be limited to when implementing the DD VTL?

- A. 1 hop
- B. 2 hops
- C. 3 hops
- D. 4 hops

Correct Answer: B



Explanation:

Maximum number of hops is two, that is, three DD systems. Directory-to-MTree migration supports backward compatibility up to two previous releases.

Reference: <https://www.delltechnologies.com/asset/en-us/products/data-protection/technical-support/docu97051.pdf>

QUESTION 4

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.dellemc.com/content/dam/dell-emc/documents/en-us/2013KS_Silva-EMC_Data_Domain_Efficiency_Evaluation.pdf

QUESTION 5

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

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