



DES-DD33^{Q&As}

Specialist - Systems Administrator, PowerProtect DD

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QUESTION 1

What information does the daily Autosupport report contain?

- A. Quota alerts and MTree capacity
- B. System and Quota alerts
- C. System and MTree capacity
- D. MTree capacity and System alerts

Correct Answer: B

Explanation:

The autosupport command manages system reports. Command options enable administrative users to manage two reports that describe the state of a Data Domain system: the autosupport report and the daily alert summary.

Reference: <https://www.delltechnologies.com/asset/en-us/products/data-protection/technical-support/docu95816.pdf>

QUESTION 2

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 3

What are some possible network bottlenecks for a PowerProtect DD?

- A. Configuration, wire speeds, switches and routers
- B. Connectivity, firewalls, and routing protocols
- C. Connectivity, routing protocols, and configuration



D. Routing protocols, switches and routers, and wire speeds

Correct Answer: A

QUESTION 4

Which are supported compression algorithms in DDOS?

A. lz, gz, and gzfast

B. bmp, lz, and gz

C. rle, lzw, and lz

D. dsp, gz, and lz

Correct Answer: A

Explanation:

Prior generation appliances compressed data using the default lz algorithm. Other types of compression algorithms such as gzfast and gz were also available.

Reference: <https://www.delltechnologies.com/asset/en-sa/products/data-protection/industry-market/dell-emc-powerprotect-dd-series-appliances-hardware-assisted-compression.pdf>

QUESTION 5

Which component executes the read/write requests in a backup environment consisting of a PowerProtect DD appliance and IBM Spectrum Protect?

A. Media Server

B. Media Agent

C. Spectrum Protect Server

D. Master Server

Correct Answer: B

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