

DES-DD33^{Q&As}

Specialist - Systems Administrator, PowerProtect DD

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QUESTION 1

What system role is required to create the second security officer for a PowerProtect DD?

- A. limited-admin
- B. security offic
- C. sysadmin
- D. admin

Correct Answer: B

Explanation:

A security role user, who may be referred to as a security officer, can manage other security officers, authorize procedures that require security officer approval, and perform all tasks supported for user-role users.

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

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

What is the maximum capacity that a cloud unit can have with DD9900?

- A. 64 TB
- B. 576 TB
- C. 1,536 TB
- D. 2,016 TB

Correct Answer: B

Reference: <https://nsrd.info/blog/2019/09/26/powerprotect-dd-unleash-the-beast/>

QUESTION 4

An administrator wants to integrate a PowerProtect DD appliance into their current backup environment using CIFS, NFS, DD Boost, and VTL. Which backup applications support these protocols?

- A. Commvault Simpana and Veritas Backup Exec
- B. Veritas NetBackup and Dell EMC NetWorker
- C. Dell EMC Avamar and Dell EMC NetWorker
- D. IBM Spectrum Protect and Veritas NetBackup

Correct Answer: B

QUESTION 5

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>

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