



DES-DD33^{Q&As}

Specialist - Systems Administrator, PowerProtect DD

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QUESTION 1

An administrator is scaling Cloud Tier for a DD9400 by adding a second cloud unit. What is the required amount of metadata storage (??)?

- A. 120
- B. 240
- C. 300
- D. 500

Correct Answer: B

QUESTION 2

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 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

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

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->



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