



# DES-DD33<sup>Q&As</sup>

Specialist - Systems Administrator, PowerProtect DD

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### QUESTION 1

Following best practices for a PowerProtect DD CIFS environment, what is the recommended SESSTIMEOUT value in seconds?

- A. 2600
- B. 3000
- C. 3600
- D. 4600

Correct Answer: C

Explanation:

SESSTIMEOUT value from the default 45 seconds to 3600 seconds.

Reference: <https://pdfcoffee.com/emc-data-domain-networker-implementation-student-guide-pdf-free.html>

### QUESTION 2

DRAG DROP

What is the correct sequence of steps to configure storage for Dell EMC Cloud Tier in the DD System Manager?

Select and Place:

Click "Configure" in the Cloud Tier section	STEP 1
Click "Add to Tier"	STEP 2
Select "Storage" under the Hardware tab	STEP 3
Under "Addable Storage", select the checkbox for the shelf to add	STEP 4

Correct Answer:



	Click "Configure" in the Cloud Tier section
	Click "Add to Tier"
	Select "Storage" under the Hardware tab
	Under "Addable Storage", select the checkbox for the shelf to add

Reference: <https://www.delltechnologies.com/asset/en-us/products/data-protection/technical-support/docu95865.pdf>

**QUESTION 3**

Which protocol is used for communications between a PowerProtect DD appliance and cloud tier to Dell EMC ECS?

- A. HTTP
- B. SSH
- C. FTP
- D. SSL

Correct Answer: A

Reference: <https://www.dell.com/support/kbdoc/en-pk/000020178/data-domain-import-ssl-root-ca-cert-from-load-balancer-for-ecs-cloud-tier-and-best-practices>

**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 NDMP device is supported on a PowerProtect DD appliance?

- A. NFS
- B. DD Boost
- C. CIFS
- D. VTL

Correct Answer: D

Explanation:

A system can present itself as a file server, offering NFS, CIFS access over Ethernet; as a virtual tape library (VTL) over Fibre Channel; as an NDMP tape server over Ethernet; or as a disk target using application specific interfaces like DD

Boost. DD VTL is qualified with leading open systems and IBMi enterprise backup applications.

Reference: <https://www.delltechnologies.com/asset/en-in/products/data-protection/technical-support/h17926-dellemc-powerprotect-dd-ds.pdf>

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