



DES-DD33^{Q&As}

Specialist - Systems Administrator, PowerProtect DD

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QUESTION 1

A PowerProtect DD backup administrator wants to delegate some Operations to their Monitoring and Control team. The administrator wants to add a user to the Monitoring and Control team with limited access to only check the health of the PowerProtect DD appliance.

Which role must be applied to the new user?

- A. Backup Operator
- B. Limited Admin
- C. User
- D. Tenant Admin

Correct Answer: C

Explanation:

The User role provides read-only access to monitor activities and operations.

Reference: <https://www.delltechnologies.com/asset/en-us/products/data-protection/technical-support/docu95705.pdf>

QUESTION 2

Which command is used to check if NFS is enabled?

- A. nfs show clients
- B. nfs enable
- C. system show
- D. nfs status

Correct Answer: D

Reference: <https://www.cyberciti.biz/faq/find-out-if-nfs-service-running-on-linux-unix-server/>

QUESTION 3

Following best practices for a PowerProtect DD NFS environment, what is the recommended value for rsize and wsize?

- A. 22768
- B. 30008
- C. 32768
- D. 42768



Correct Answer: C

Reference: <https://docs.oracle.com/en/database/oracle/oracle-database/18/cwlin/configuring-nfs-buffer-size-parameters-for-oracle-database.html#GUID-5F14F816-445B-4EBB-BBA2-E9DFD7E5EF96>

QUESTION 4

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 5

DRAG DROP

What is the correct sequence of operations used by the PowerProtect DD DIA in the end-to-end verification process?

Select and Place:

Stores the fingerprints	STEP 1
Writes request from the backup software	STEP 2
Verifies that the checksum that is read back matches the checksum written to the disk	STEP 3
Verifies that DDOS can read the data from the disk	STEP 4
Analyzes data for redundancy and stores new data segments	STEP 5

Correct Answer:



Writes request from the backup software

Analyzes data for redundancy and stores new data segments

Stores the fingerprints

Verifies that DDOS can read the data from the disk

Verifies that the checksum that is read back matches the checksum written to the disk

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