DES-DD33^{Q&As}

Specialist - Systems Administrator, PowerProtect DD

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QUESTION 1

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 2

Which PowerProtect DD procedure uses the DoD/NIST standards to provide data security?

A. Data Sanitization

B. Encryption

C. End-to-End Verification

D. Replication Encryption

Correct Answer: A

Reference: https://www.delltechnologies.com/asset/en-us/products/data-protection/technical-support/docu85190.pdf

QUESTION 3

An organization uses tape libraries in their current backup infrastructure. They have purchased a PowerProtect DD system and plan to use VTL to move from physical tape.

What is a consideration when configuring the tape size?

A. Target multiple drives to write single stream

B. Use multiple drives to write multiple streams

C. Set retention periods for as long as possible

D. Use larger tapes for multiple smaller datasets

Correct Answer: B

QUESTION 4

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

QUESTION 5

An administrator has retained snapshots for a single MTree and is trying to create a new one. An error message is received. What is the reason for the failure?

A. The maximum number of snapshots has been exceeded

B. The DDOS needs to be upgraded

C. The user does not have the permission to retain more snapshots

D. There are not enough snapshot licenses

Correct Answer: A

Explanation: The maximum number of snapshots allowed per MTree is 750. Warnings are sent when the number of snapshots per MTree reaches 90% of the maximum allowed number (from 675 to 749 snapshots), and an alert is generated

when the maximum number is reached. To clear the warning, expire snapshots and then run the file system cleaning operation.

Note: To identify an MTree that is nearing the maximum number of snapshots, check the Snapshots panel of the MTree page regarding viewing MTree snapshot information.

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