

DES-DD33^{Q&As}

Specialist - Systems Administrator, PowerProtect DD

Pass EMC DES-DD33 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/des-dd33.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by EMC
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

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 2

What happens to the data when it is moved from the active tier to cloud tier?

- A. It is deduplicated and stored in a file system in the native format
- B. It is compressed and stored as object storage in a new format

- C. It is compressed and stored in block storage in a new format
- D. It is deduplicated and stored in object storage in the native format

Correct Answer: A

Explanation:

Every file has a meta-data. Meta-data of the files which is getting moved is stored on active tier and data and metadata is moved into the cloud. There is no multiple data-movement policy set on single mtree. Data moved to particular cloud

unit depends on datamovement policy. And only the unique data is sent to the cloud. This is done using the deduplication.

Reference: <https://www.ijedr.org/papers/IJEDR1906052.pdf>

QUESTION 3

A backup administrator has enabled the Retention Lock feature on their PowerProtect DD appliance. Over time, the administrator noticed an increase in file system utilization. Upon further investigation, the administrator discovered expired files are still present on the appliance.

What is the most likely reason for this issue?

- A. The atime of the file was set below the minimum retention period
- B. File system cleaning was disabled
- C. Backup application failed to delete the file after expiration
- D. Retention Lock feature was disabled before the expiration date

Correct Answer: C

QUESTION 4

What are some possible network bottlenecks for a PowerProtect DD?

- A. Configuration, wire speeds, switches and routers
- B. Connectivity, firewalls, and routing protocols
- C. Connectivity, routing protocols, and configuration
- D. Routing protocols, switches and routers, and wire speeds

Correct Answer: A

QUESTION 5

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 6

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>

QUESTION 7

A PowerProtect DD system is configured for VTL. The backup application requires a minimum tape capacity of 800 GiB. What is the minimum tape type to support this requirement?

- A. LTO-3
- B. LTO-2
- C. LTO-5

D. LTO-4

Correct Answer: D

Reference: <https://www.ibm.com/docs/en/ts4500-tape-library?topic=cartridges-capacity-supported-lto-tape>

QUESTION 8

An administrator monitors the performance statistics of a PowerProtect DD appliance. Low disk-write rates are shown, and the network inbound traffic is high. What is the most likely cause of this behavior?

- A. Expired segments
- B. Known segments
- C. Disk failure
- D. NVRAM failure

Correct Answer: B

QUESTION 9

What is a characteristic of using replication with Dell EMC Cloud Tier?

- A. Always takes place between the source and destination cloud tier
- B. Cloud Tier is required to be configured on the source and destination systems
- C. Always takes place between the source and destination active tier
- D. Does not require that a file be recalled from the cloud on the source

Correct Answer: C

QUESTION 10

Which DDOS role is used for scheduling and running the backup application in a secure multi-tenancy environment?

- A. Security Officer
- B. Tenant Admin
- C. Tenant User
- D. Admin

Correct Answer: D

[DES-DD33 VCE Dumps](#)

[DES-DD33 Study Guide](#)

[DES-DD33 Braindumps](#)