



DES-1221^{Q&As}

Specialist - Implementation Engineer, PowerStore Solutions

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QUESTION 1

What is the maximum number of snapshot rules per cluster?

- A. 8
- B. 16
- C. 32
- D. 64

Correct Answer: A

Reference: <https://www.delltechnologies.com/da-dk/collaterals/unauth/data-sheets/products/storage/h18143-dell-emc-powerstore-family-spec-sheet.pdf>

QUESTION 2

What describes the remote replication Failover operation?

- A. It is run automatically by the replication destination system in the event of a source system outage
- B. It is run from the replication destination system by the administrator in the event of a source system outage
- C. It is run automatically by the replication source system in the event of a source system outage
- D. It is run from the replication source system by the administrator in the event of an outage on the system

Correct Answer: B

Reference: <https://www.dell.com/support/manuals/en-pk/powerstore/pwrstr-protect-data/replication?guid=guid-7641aeec-982e-4e4e-85fb-c50f525635db&lang=en-us>

QUESTION 3

DRAG DROP

Correctly arrange the sequence of the write operation in PowerStore.

Select and Place:



Answer Area

If the I/O is determined to be a write, the data is copied into the write cache on the NVRAM drives

Data is copied from the Write Cache and is passed through the deduplication and compression logic

For each write I/O that enters the system, the information is passed between the Nodes using token

I/O enters Node and is saved within the Node DRAM memory

Information is safely stored on the NVRAM drives and all other actions are complete, the host is acknowledged

Step 1

Step 2

Step 3

Step 4

Step 5

Correct Answer:

Answer Area

Data is copied from the Write Cache and is passed through the deduplication and compression logic

If the I/O is determined to be a write, the data is copied into the write cache on the NVRAM drives

For each write I/O that enters the system, the information is passed between the Nodes using token

Information is safely stored on the NVRAM drives and all other actions are complete, the host is acknowledged

I/O enters Node and is saved within the Node DRAM memory

Reference: <https://www.delltechnologies.com/resources/en-us/asset/white-papers/products/storage/h18151-dell-emc-powerstore-data-efficiencies.pdf>



QUESTION 4

An administrator received the following alert from PowerStore regarding a previously created NAS server?

Description:

The SMB server of the NAS server PowerStore_NAS_01 is configured to be joined to the domain test.mid, but is currently not joined.

Which setting should the administrator change?

- A. UDS
- B. SMB
- C. LDAP
- D. NTP

Correct Answer: B

Reference: <https://www.dell.com/support/article/en-pk/sln317202/powerstore-alerts-smb-server-alerts?lang=en>

QUESTION 5

At what point in the configuration of an External Storage Import session does the data path from the host to the PowerStore system become the active IO path?

- A. When the import session begins
- B. Before launching the Import Storage wizard
- C. During the ImportKit installation
- D. As MPIO restarts on the host

Correct Answer: C

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