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**QUESTION 1**

How many hierarchical snapshots are supported by Dell EMC PowerStore 9000X array?

- A. 0 levels deep for LUNs 0 levels deep for file systems
- B. 32 levels deep for LUNs 16 levels deep for file systems
- C. 10 levels deep for LUNs 10 levels deep for file systems
- D. 16 levels deep for LUNs 16 levels deep for file systems

Correct Answer: C

QUESTION 2

What is the minimum recommended amount of Flash capacity in a Dell EMC Unity 480 Hybrid pool?

- A. 5%
- B. 8%
- C. 10%
- D. 15%

Correct Answer: A

The minimum recommended Flash capacity is at least 5% of the pool capacity.

Reference:

<https://www.dell.com/support/kbdoc/en-pk/000010691/dell-emc-unity-difference-between-fast-cache-and-fast-vp-configurations-user-correctable>

QUESTION 3

Which Dell PowerStore supported media devices carry a FIPS Type D certification?

- A. NVMe SCM NVMe SSD, and SAS SSD
- B. SAS HDD, NVMe SSD NVMe SCM, and SAS SSD
- C. SAS SCM NVMe SSD and NVRAM
- D. SAS SSD NVMe SSD NVMe SCM, and NVRAM

Correct Answer: A

The Dell PowerStore supports a variety of media devices, including NVMe SCM, NVMe SSD, SAS SSD, SAS HDD, and NVRAM. Of these, NVMe SCM, NVMe SSD, and SAS SSD carry a FIPS Type D certification. This certification is a



Federal Information Processing Standards (FIPS) certification that indicates that the device has passed a set of security standards established by the US government for use in sensitive, but unclassified data.

QUESTION 4

Which Dell EMC Midrange storage platforms support NVMe SCM drives?

- A. PowerStore T and SC Series only
- B. PowerStore T and PowerStore X
- C. PowerStore T, Unity XT, and SC Series
- D. PowerStore X, Unity XT, and SC Series

Correct Answer: B

QUESTION 5

For Dell EMC SC Series arrays, what is the minimum percentage of total system IOPS that should be applied to Tier 3 drives?

- A. 15%
- B. 20%
- C. 25%
- D. 100%

Correct Answer: B

"As a standard, tier 3 drives should encompass a minimum of 20% system IOPS potential."

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