



# DES-1D12<sup>Q&As</sup>

Specialist - Technology Architect Midrange Storage Solutions

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### QUESTION 1

What tabs are available on the Dell EMC PowerStore Manager Dashboard?

- A. Health. Overview. Performance, and Capacity
- B. Health, Efficiency. Performance, and Summary
- C. Performance. Efficiency, and Capacity only
- D. Performance. Overview, and Capacity only

Correct Answer: D

These categories are divided in tabs: Overview, Capacity, and Performance.

Reference: <https://volumes.blog/2020/05/07/what-is-powerstore-part-6-powerstore-user-interface/>

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### QUESTION 2

A customer wants to expand their Dell EMC Unity Hybrid system, which includes a pool of 64 drives in a RAID 5 (4+1) configuration. What is the minimum number of drives needed to expand the pool?

- A. 1
- B. 5
- C. 6
- D. 7

Correct Answer: C

DELL PDF document about dynamic pools: [h16289-dell\\_emc\\_unity-dynamic\\_pools.pdf](#) Page 20-21. The smallest RAID 5 stripe width the system supports is a 4+1. The smallest dynamic pool created with the RAID 5 4+1 configuration is 6 drives. The minimum drive count includes the number of drives specified in the stripe width, plus the hot spare capacity. The hot spare capacity is selected by the user at pool creation, and can either be set to 1 or 2 drives for every 32 drives in the pool.

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### QUESTION 3

DRAG DROP

Match each Dell EMC Unity feature with its destination.

Select and Place:



**Feature:**

Cascade replication

NAS server mobility

MetroSync

Fan-out replication

**Definition:**

Moves hosts and attached file systems to a different SP

One-to-many asynchronous replication for a single file storage resource

Asynchronous replication of an already replicated resource to another tier

Native synchronous replication for the file resources

Correct Answer:



**Feature:**


**Definition:**

NAS server mobility
Fan-out replication
Cascade replication
MetroSync

**QUESTION 4**

How many hierarchical snapshots are supported by Dell EMC Unity?

- A. 32 levels deep for LUNs 16 levels deep for file systems
- B. 16 levels deep for LUNs 8 levels deep for file systems
- C. 16 levels deep for LUNs 16 levels deep for file systems
- D. 10 levels deep for LUNs 10 levels deep for file systems

Correct Answer: D

[https://elabnavigator.emc.com/vault/pdf/EMC\\_Unity\\_ESSM.pdf](https://elabnavigator.emc.com/vault/pdf/EMC_Unity_ESSM.pdf) (pag.22)

**QUESTION 5**



A storage administrator is trying to create a new hybrid pool on their Dell Unity XT 680. They want to add

1.

18x 3.84 TB SSD drives

2.

72x 1200 GB 10K SAS drives

3.

64x 12 TB NLSAS drives

However, this action is not being permitted by the Unity software. What is the reason for this?

A. 3.84 TB SSD are only supported in all flash pools

B. There are too many disks in the SAS tier

C. 12 TB NLSAS drives are only permitted in archive pools

D. The pool must be created with only a single drive type

Correct Answer: A

The storage administrator is not able to create a new hybrid pool on their Dell Unity XT 680 because the 3.84 TB SSD drives are only supported in all flash pools. Dell Unity XT supports the use of SSDs in all-flash pools, where the entire pool is built from SSD drives, to provide high performance for I/O-intensive workloads.

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