



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

Specialist - Technology Architect Midrange Storage Solutions

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### QUESTION 1

A Dell Unity XT hybrid flash array system is configured with FAST Cache to optimize data access for OLTP workloads. What level of data granularity is tracked and promoted to the secondary cache?

- A. 8KB
- B. 256KB
- C. 64 KB
- D. 128 KB

Correct Answer: A

FAST Cache is an intelligent caching technology that optimizes data access for OLTP workloads by tracking and promoting data at the granularity of 8KB blocks. It uses a combination of flash memory and DRAM to store frequently accessed data, allowing the system to quickly access the most frequently used data, reducing latency and improving overall performance.

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### QUESTION 2

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 3**

When sizing a Dell EMC Unity Hybrid array, what are considerations for growth?

- A. Port utilization and load balancing
- B. Cache utilization and hardware bottlenecks
- C. Latency and queue depth
- D. General capacity and active data

Correct Answer: A

**QUESTION 4**



What final operation should be performed after adding a single drive to a Dell Powerstore array?

- A. Add it to an existing DRS
- B. Format the drive
- C. Back up the Keystore
- D. Verify drive operation

Correct Answer: D

This ensures that the drive is properly connected and communicating with the array, and that it is functioning as expected. Additionally, the new drive should be added to an existing DRS(Drive Replacement Set) and if necessary, the keystore should be backed up and the drive should be formatted.

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#### QUESTION 5

What is the maximum number of snapshot rules that can be associated with a Dell PowerStore protection policy?

- A. 8
- B. 2
- C. 4
- D. 1

Correct Answer: C

<https://www.dell.com/support/manuals/en-us/powerstore-5000/pwrstr-protect-data/protection-policies?guid=guid-c8ba3ba4-6374-4285-9727-900343f64ee2&lang=en-us#:~:text=Each%20protection%20policy%20can%20only,up%20to%20four%20snapshot%20rules.>

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