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QUESTION 1

Why is the drive size a threshold in Dell EMC SC Series for Dual Redundancy?

- A. RAID protection level during a disk allocation failure
- B. RAID stripe reconstruction time during a disk failure
- C. Data Progression run times are longer with larger drives
- D. Cost per GB on larger drives is less

Correct Answer: A

QUESTION 2

What is a benefit of cross-platform replication between Dell EMC SC Series and PS Series?

- A. Active Snapshot Replication
- B. Live Volume Replication
- C. Compression of replicated data
- D. Leverages existing interfaces

Correct Answer: A

QUESTION 3

Which Dell EMC Unity and SC Series features benefit efficient use of capacity?

- A. Unity: FAST Cache SC Series: FastTrack
- B. Unity: FAST VP SC Series: Data Progression
- C. Unity: FAST Cache SC Series: Data Progression
- D. Unity: FAST VP SC Series: FastTrack

Correct Answer: B

QUESTION 4

You are designing a Dell EMC Unity solution for a customer who wants to accommodate multiple database instances on block storage. In addition, they want to protect the data with snapshots and AppSync using a Consistency Group.

What is the maximum number of LUNs that can be associated with the Consistency Group?

- A. 10
- B. 40
- C. 35
- D. 50

Correct Answer: D

Explanation: An addressable instance of LUN storage that can contain one or more LUNs (up to 50) and is associated with one or more attached hosts. Reference: <https://www.emc.com/collateral/TechnicalDocument/docu88302.pdf>

QUESTION 5

In Dell Unity systems, which Flash drive types can be used in both FAST Cache and FAST VP?

- A. 200 GB and 400 GB SAS Flash 2 drives
- B. 400 GB, 800 GB, and 1.6 TB SAS Flash 3 drives
- C. 1.6 TB and 3.2 TB SAS Flash 2 drives
- D. 3.84 TB and 7.68 TB SAS Flash 4 drives

Correct Answer: A

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