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QUESTION 1

You are designing a solution for a customer who is sensitive to capacity needs. In addition, the environment consists of large read request I/O characteristics. Which Dell EMC midrange storage solution will meet the customer's requirements?

- A. Unity All-Flash: Striping RAID, Dynamic Pool, and Flash 2 drives SC Series: Data Progression and write-intensive SSDs on Tier 1
- B. Unity All-Flash: Parity RAID, FAST VP, and FAST Cache SC Series: FastTrack and read-intensive SSDs on Tier 1
- C. Unity All-Flash: Parity RAID, Dynamic Pool, and Flash 3 drives SC Series: Data Progression and read-intensive SSDs on Tier 1
- D. Unity All-Flash: Striping RAID, FAST VP, and FAST Cache SC Series: FastTrack and read-intensive SSDs on Tier 1

Correct Answer: B

QUESTION 2

Which technology is the Dell EMC Unity File Import feature architecture built upon?

- A. Inband Migration Tool
- B. SANCopy Push
- C. Transparent Data Transfer
- D. Redirect on Write

Correct Answer: A

QUESTION 3

Which value should be used for back-end sizing when planning a Dell EMC SC Series solution?

- A. 1x front-end throughput
- B. 2x front-end throughput
- C. 3x front-end throughput
- D. 4x front-end throughput

Correct Answer: B

QUESTION 4

Which logical drives are reserved for the Dell EMC Unity operating system?



- A. Drives 0 - 3 on 12-drive and 25-drive DPE models
- B. Drives 0 - 3 on only a 12-drive DPE model Drives 1 - 4 on only a 25-drive DPE model
- C. Drives 0 - 3 on only a 25-drive DPE model Drives 1 - 4 on only a 12-drive DPE model
- D. Drives 1 - 4 on 12-drive and 25-drive DPE models

Correct Answer: D

QUESTION 5

You are designing a Dell EMC Unity Block storage solution for use in a customer's virtual desktop environment (VDI). In addition, the array will store several critical database applications for hosts that are sensitive to long response times. What should be used to prevent the VDI environment from disrupting the database application response times?

- A. Thin clones for VDI storage and Flash pools for database applications
- B. Host I/O Limits for the database application storage
- C. IP Multi-tenancy, configuring tenants for the VDI and database applications
- D. Host I/O Limits for the VDI storage, configured for bursts

Correct Answer: A

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