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QUESTION 1

Which Dell EMC Unity and SC Series features provide post-processing for placing data on appropriate storage tiers?

A. Unity: Host I/O Limits SC Series: Volume QoS

B. Unity: FAST VP SC Series: Data Progression

C. Unity: Compression for Block SC Series: Deduplication and Compression

D. Unity: Synchronous Replication SC Series: Live Volume

Correct Answer: B

QUESTION 2

What is the purpose of the M.2 SSD in a Dell EMC Unity storage system?

A. Provides a de-staging area for write cache

B. Holds the Unity operating system and configuration

C. Allows for an orderly shutdown and cache de-staging

D. Provides a location to cache active data for fast retrieval

Correct Answer: D

Explanation: the memory contents of the SP\\'s cache is written to the M.2 SSD device so it can be recovered once the SP is restored. Reference: https://www.emc.com/collateral/white-papers/h15084-dell-emc-unity-introduction-to-theplatform.pdf

QUESTION 3

You are designing a Dell EMC Unity solution for a customer. The customer wants to store top secret government file and block data. This data needs to be protected even in the event of physical theft of the Unity disks.

Which feature should be included in the design?

A. LACP

B. IP Multi-tenancy

C. Host I/O Limits

D. D@RE

Correct Answer: D

Reference: https://www.emc.com/collateral/white-papers/h15093-dell-emc-unity-best-practices-guide.pdf

QUESTION 4

How many Dell EMC SC9000 slots, per controller, are available for PCIe cards?

A. 3 full height and 3 half-height card slots

B. 3 full height and 4 half-height card slots

C. 3 full height (one reserved for write cache) and 3 half-height card slots

D. 4 full height (one reserved for write cache) and 3 half-height card slots

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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