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QUESTION 1

Multiple I/O modules must be installed in Dell Unity XT 680 storage.

Which module must be installed in slot 0?

A. 4-Port 25 Gbps Ethernet

B. 4-Port 16 Gb Fibre Channel

C. 4-Port 10 Gbps Ethernet

D. 12 Gb/s SAS back-end

Correct Answer: D

The Unity XT 680 system supports four types of I/O modules: 12 Gb/s SAS back-end, 4-Port 16 Gb Fibre Channel, 4-Port 25 Gbps Ethernet, and 4-Port 10 Gbps Ethernet. The 12 Gb/s SAS back-end module provides connectivity to the disk drives and expansion enclosures, while the other three types of modules provide network connectivity to the hosts and clients. The Unity XT 680 system has six I/O module slots, three for each SP. The 12 Gb/s SAS back-end module must be installed in slot 0 of each SP, and the other modules can be installed in slots 1 and 2 of each SP. Therefore, the correct answer is D. 12 Gb/s SAS back-end. References: Dell EMC Unity XT: Hardware Information Guide Dell EMC Unity XT: Installation Guide

QUESTION 2

Which snapshot option is set automatically when a Pool is configured?

A. Total Pool Consumption

B. Pool Automatic Deletion Policy

C. Snapshot Pool Consumption

Correct Answer: B

The snapshot option that is set automatically when a pool is configured is the Pool Automatic Deletion Policy. This option determines how the system handles the deletion of snapshots when the pool reaches a certain threshold of capacity

utilization. The user can choose between three policies: Never Delete, Delete Oldest, or Delete LowestPriority. The Total Pool Consumption and the Snapshot Pool Consumption are not snapshot options, but rather metrics that show the

amount of pool space consumed by the pool data and the snapshots respectively.

References: [Dell EMC Unity: Storage Pools and RAID Groups], [Dell EMC Unity:

Snapshots and Thin Clones]

QUESTION 3

A company needs to expand their dynamic pool by 10 TB. The current dynamic pool consists of 63 7.6 TB SSD drives that are configured for RAID 5 (12+1).

What is the minimum number of drives needed for the pool expansion?

A. 1

B. 15

C. 13

D. 2

Correct Answer: C

To expand a dynamic pool, the number of drives added must be equal to or greater than the stripe width of the pool. The stripe width is the number of data drives plus the number of parity drives in a RAID group. In this case, the stripe width is 12 + 1 =

13. Therefore, the minimum number of drives needed for the pool expansion is

13. References: Dell EMC Unity: Dynamic Pools Technical White Paper1, page 8.

QUESTION 4

What is the purpose of a Proxy NAS server?

A. Access snapshot replicas on the destination side of a replicated file resource.

B. Increase performance for shared network connections that access NAS servers.

C. Increase security of production NAS servers.

D. Access snapshots for testing production NAS servers.

Correct Answer: A

The purpose of a Proxy NAS server is to access snapshot replicas on the destination side of a replicated file resource. A Proxy NAS server is a temporary NAS server that is created on the destination system to mount a snapshot replica of a replicated file system. This allows the user to access the data on the snapshot replica for testing, recovery, or other purposes. A Proxy NAS server does not increase performance or security of production NAS servers, nor does it access snapshots for testing production NAS servers.

QUESTION 5

Which I/O modules does the Unity 380/380F system support?

A. 12 Gb/s SAS 2-Port 100 GbE

B. 32 Gb/s Fibre Channel 10 GbE Base-T

C. 12 Gb/s SAS 10 GbE Base-T

D. 32 Gb/s Fibre Channel 2-Port 100 GbE

Correct Answer: C

The Unity 380/380F system supports two types of I/O modules: 12 Gb/s SAS back-end and 10 GbE Base-T front-end. The 12 Gb/s SAS back-end module provides connectivity to the disk drives and expansion enclosures, while the 10 GbE Base-T front- end module provides network connectivity to the hosts and clients. The Unity 380/380F system has four I/O module slots, two for each SP. The 12 Gb/s SAS back-end module must be installed in slot 0 of each SP, and the 10 GbE Base-T front-end module can be installed in slot 1 of each SP. Therefore, the correct answer is C References: Dell EMC Unity: Hardware Information Guide Dell EMC Unity: Installation Guide

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