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QUESTION 1

A customer has two Dell Unity arrays a Dell Unity 550F and a Dell Unity XT 480 They are undergoing a network refresh and would like to modernize to a 25 GbE network The customer has asked the technical architect about adding 25 GbE network cards to the Unity systems Both systems have free slots

Which option should the technical architect recommend?

- A. All Unity and Unity XT systems support 25 GbE.
- B. The Unity XT 480 supports a 25 GbE card but the Unity 550F does not support a 25 GbE card
- C. The Unity 550F supports a 25 GbE card but the Unity XT 480 does not support a 25 GbE card
- D. 25 GbE is not supported on Unity or Unity XT systems

Correct Answer: B

The Unity XT 480 can be upgraded with the 25 GbE network cards, but the Unity 550F will not be able to support them and the customer will have to consider upgrading the Unity 550F to a newer model that supports 25 GbE.

QUESTION 2

How many hierarchical snapshots are supported by Dell EMC PowerStore 9000X array?

- A. 0 levels deep for LUNs 0 levels deep for file systems
- B. 32 levels deep for LUNs 16 levels deep for file systems
- C. 10 levels deep for LUNs 10 levels deep for file systems
- D. 16 levels deep for LUNs 16 levels deep for file systems

Correct Answer: C

QUESTION 3

A customer configures their Live Volume setup for synchronous replication with the High Availability option. They are designing a DR resiliency plan to ensure data integrity in the event of data corruption. Which Dell EMC SC Series technology should you use?

- A. Live Volume with Non-Uniform Presentation
- B. Live Volume with Uniform Presentation
- C. Synchronous Replication with High Consistency
- D. Live Volume with Managed Replication

Correct Answer: D



Reference: <https://downloads.dell.com/manuals/common/dell-emc-sc-series-sync-replication-live-volume.pdf> (7)

QUESTION 4

What is the maximum capacity of a file system on a Dell Unity XT 380?

- A. 64 TB
- B. 32 TB
- C. 256 TB
- D. 128 TB

Correct Answer: C

The maximum capacity of a file system on a Dell Unity XT 380 can be up to 256 TB. This high capacity is possible due to the advanced storage features such as data reduction, data tiering and use of high-density drives. The file system capacity can be increased by adding more drives, and by configuring the storage pool and LUNs in a way that maximizes storage utilization and performance. It's important to note that this may vary depending on the specific version and software of the Dell Unity XT 380.

QUESTION 5

A customer wants to provision a file system while creating a NAS server in a Dell EMC PowerStore T system. What information is needed to create the NAS server?

- A. FQDN
- B. Subnet
- C. DNS details
- D. WWPN

Correct Answer: B

B, because the question is not mentioning "For Directory Services", DNS configuration is required. to create a NAS Server a DNS is not needed, only when you implement it in a AD Enviroment.

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