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QUESTION & ANSWER



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Exam : **DES-1D12**

Title : Specialist - Technology
Architect, Midrange Storage
Solutions Exam

Version : DEMO

1.What is the Dell EMC best practice for sizing and designing a Dell EMC SC Series solution?

- A. Size for performance first and capacity second
- B. Front-end ports required for performance should always meet capacity needs
- C. Size for capacity; Data Progression should always meet performance needs
- D. Drive capacity should meet performance needs

Answer: C

2.What is a consideration when sizing a Dell EMC SC Series system for capacity?

- A. Page size
- B. Read/Write ratio
- C. IOPS
- D. RAID overhead

Answer: D

3.How many hierarchical snapshots are supported by Dell EMC Unity?

- A. 16 levels deep for LUNs
16 levels deep for filesystems
- B. 16 levels deep for LUNs
8 levels deep for filesystems
- C. 32 levels deep for LUNs
16 levels deep for filesystems
- D. 10 levels deep for LUNs
10 levels deep for filesystems

Answer: D

4.Match each Dell EMC Unity feature with its definition.

Feature:

Definition:

Cascade replication	Move hosts and attached file systems to a different SP
NAS server mobility	One-to-many asynchronous replication for a single file storage resource
MetroSync	Asynchronous replication of an already replicated resource to another tier
Fan-out replication	Native synchronous replication for file resources

Answer:

<u>Feature:</u>	<u>Definition:</u>
Cascade replication	NAS server mobility
NAS server mobility	Fan-out replication
MetroSync	Cascade replication
Fan-out replication	MetroSync

5.Which QoS options are supported by Dell EMC Unity XT?

- A. Individual LUN and Group LUN
- B. iSCSI and Attached Snapshot
- C. Individual LUN and iSCSI
- D. VMFS Datastore and Storage Pool

Answer: A