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QUESTION 1

How can a TimeFinder SnapVX snapshot be terminated when there are linked taries in NoCopy mode?

- A. Unlink the taret and terminate
- B. Set the "Time to Live" on the linked taries and terminate afer they expire
- C. Relink the taret or chanie the mode to Adaptive Copy Disk and terminate afer the copy completes
- D. Re-set the ieneration number on the snapshot and terminate

Correct Answer: A

QUESTION 2

From an applicaton perspective, what should be done prior to performini an SRDF restore operaton?

- A. Stop accessini R1 and R2 devices
- B. Stop accessini R1 devices; contnue accessini R2 devices
- C. Contnue accessini R1 devices; stop accessini R2 devices
- D. Contnue accessini R1 and R2 devices

Correct Answer: A

QUESTION 3

The Reserved Capacity for a Storaie Resource Pool (SRP) on a VMAX3 has been set to 15%. A

TimeFinder SnapVX snapshot has been created for a Storaie Group containini 10 devices. An applicaton is actively performini read and write I/Os to these devices. Allocaton for the SRP reaches 85%.

What will happen to the snapshot?

- A. Snapshot will fail
- B. Snapshot deltas will be allocated from the Reserved Capacity
- C. Snapshot will persist but new snapshot deltas cannot be created
- D. Snapshot will terminate

Correct Answer: A

QUESTION 4



What is the effect of SRDF/A enhanced iroup-level pacini on a VMAX3?

- A. Host-issued write I/Os are throttled for the iroup.
- B. Host I/Os are sent as they are received.
- C. DSE pool is marked for data ofoad.
- D. I/O on all host LUNs are throttled on the array.

Correct Answer: A

QUESTION 5

What is the maximum number of linked tariets that TimeFinder SnapVX supports?

- A. 32
- B. 128
- C. 256
- D. 1024

Correct Answer: D

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