



E20-517^{Q&As}

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QUESTION 1

What is the maximum number of concurrent non-differential TimeFinder/Clone copies that can be created against a single standard source volume?

- A. 16
- B. 15
- C. 8
- D. 32

Correct Answer: A

QUESTION 2

What is the default maximum number of TimeFinder/Snap sessions that can be created from a source volume on a VMAX 20K array?

- A. 7
- B. 14
- C. 32
- D. 128

Correct Answer: B

QUESTION 3

A customer has a Symmetrix VMAX that is replicated using SRDF/A. They are experiencing SRDF/A drops due to intermittent network link loss.

What can keep the SRDF/A session active through these temporary network outages?

- A. SRDF/A Transmit Idle and Delta Set Extension
- B. Dynamic write pending ceiling and Delta Set Extension
- C. Dynamic Cache Partitioning and SRDF/A Transmit Idle
- D. Quality of Service and SRDF Change Mode

Correct Answer: A



QUESTION 4

What is the maximum number of Device Pools a Symmetrix VMAX can support?

- A. 512
- B. 256
- C. 1024
- D. 2048

Correct Answer: A

QUESTION 5

On a VMAX using TimeFinder VP Snap five sessions have been activated against a single data source at different times so each session contains a different point in time snapshot of the data on the source. Track 1000 was overwritten after the last session was activated.

What happens when data is being written to track 1000 in the 4th target?

- A. The original data of track 1000 will remain unchanged for targets 1, 2, 3 and 5. Target 4 will get its own modified copy of that track.
- B. The original data of track 1000 will remain unchanged for targets 1, 2 and 3. Targets 4 and 5 will get their own modified copy of that track.
- C. The original data of track 1000 will remain unchanged for targets 1, 2 and 3. Target 4 will get its own modified copy of that track. Target 5 will get its own copy of the original track 1000.
- D. Targets 1, 2 and 3 will get their own copy of the original track 1000. Track 4 will get its own modified copy of that track. The original data of track 1000 will remain unchanged for target 5.

Correct Answer: A

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