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NS0-505 Q&As

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QUESTION 1

An E-Series customer can find out when a specific volume was deleted by using the _____. (Choose the best answer.)

A. Recovery Guru

B. Major Event Log

C. Online Help

D. Storage Array Profile

Correct Answer: A

QUESTION 2

The system automatically disables write caching when _____. (Choose the best answer.)

A. a disk pool is being expanded by adding a drive

B. a failed disk drive has put a volume group into a degraded state

C. there is a failed controller on the system, so that cache mirroring is unavailable

D. the systemdetects a small percentage of cache hits over a 10-minute timeframe

E. more than 4 unique host identifiers are trying to access the same volume

Correct Answer: B

QUESTION 3

With a system cache block size of 32K, how much cache space per I/O is "lost" if incoming I/Os are all 48K writes? (Choose the best answer.)

A. 24K

B. 8K

C. no space is lost

D. 4K

E. 16K

Correct Answer: D

QUESTION 4

When data is written to a snapshot, volume is stored _____. (Choose the best answer.)

A. on the base volume for that snapshot

B. on the repository area associated with the snapshot\\'s corresponding image

C. on the repository associated with the snapshot volume

D. on the common repository for the snapshot group

E. on a hot spare drive

Correct Answer: D

QUESTION 5

What is SMAgent? (Choose the best answer.)

A. a host server process that enables storage system management with the storage data path

B. an OS-dependent collection of utilities for servers attached to SANtricity-managed storage systems

C. a GUI or CLI run on a host server used for storage system management

D. a host I/O performance modeling interface

E. inter-process communication that supports computer program subroutines

Correct Answer: A

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