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QUESTION 1

For a configuration change to be effective when using the OSSV configurator, the OSSV service must be restarted.

- A. True
- B. False

Correct Answer: A

QUESTION 2

Node 1 in a clustered pair detects that it has lost connectivity to one of its disk shelves. Node 1 is still up, but it cannot see one of its disk shelves. However, the partner node, Node 2, can see all of Node 1's disk shelves. Which one of the following features will cause Node 2 to monitor this error condition for a period of three minutes (by default), and then forcibly take over Node 1 if the error condition persists?

- A. Takeover on panic
- B. Negotiated Fail Over
- C. Auto enable of giveback
- D. cf.quickloop.enable

Correct Answer: B

QUESTION 3

Snapshot copies for SnapLock volumes are deleted automatically according to the retention count set in the Snapshot schedule.

- A. True
- B. False

Correct Answer: A

QUESTION 4

When you are setting up SnapMirror, which one of the following is not a replication pre-requisite?

- A. SnapMirror must be licensed for each storage appliance.
- B. The source volume must be offline.
- C. If you are replicating a volume, you must create a restricted volume to be used as the SnapMirror destination volume.
- D. The capacity of the SnapMirror destination must be greater than or equal to the capacity of the source.

Correct Answer: B

QUESTION 5

One week ago you performed a single file SnapRestore from a snapshot other than the most recent. You now notice that the storage appliance is now taking longer to perform snapshot deletions. Which one of the following reasons is the most likely cause of this problem?

- A. Snapshots that existed after the one used for the single file SnapRestore need to be manually deleted.
- B. The SnapRestore schedule changed from weekly to hourly.
- C. All of the snapshots created after you did the single file SnapRestore were deleted, and reserved inodes from the snapshots still exist.
- D. Before a snapshot can be deleted, the active maps across all snapshots need to be checked for active blocks related to the file you restored.

Correct Answer: D

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