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QUESTION 1

A storage administrator wants to change the default block size. Identify the location to change this setting.

- A. 4k, Under Project Properties > General tab > Default Settings section
- B. 4k, Under Share Properties > General tab > Default Settings section
- C. 8k, Under Project Properties > General tab > Default Settings section
- D. 8k, Under Share Properties > General tab > Default Settings section

Correct Answer: B

QUESTION 2

Which statement is false about Cluster Configuration of ZFS Storage Appliances?

- A. To utilize resource of both nodes simultaneously, you need at least two storage pools: one that maps to node1 and another that maps to node2.
- B. You can always set up an Active-Active Cluster Configuration anytime if you use Striped Data profiles.
- C. In Cluster environment, only one node at a time can be the owner of each storage pool.
- D. If a controller fails, the other controller will take control of all known resources and provide the services associated with those resources.

Correct Answer: C

QUESTION 3

Which devices can be tuned using the synchronous write bias property by selecting values of either latency or throughput?

- A. Quantum devices
- B. Log devices
- C. Block devices
- D. Cache devices

Correct Answer: B

QUESTION 4

Streaming read workloads are usually best served from_____.



- A. DRAM, followed by pool disks
- B. Read cache devices (Readzillas)
- C. DRAM, followed by read cache devices
- D. DRAM, followed by read cache devices, and then pool disks
- E. Log devices (Logzillas)

Correct Answer: C

QUESTION 5

What is the effect of a snapshot rollback on a clone?

- A. There is no effect.
- B. Performance may be impacted during the snapshot rollback because the system restores the original blocks of the share.
- C. The clone may disappear if the snapshot being rolled back was taken prior to the clone's original snapshot.
- D. If the clone was promoted prior to the snapshot rollback, no impact will be noticed.

Correct Answer: D

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