



Free Questions for H13-629 by certscare

Shared by Fitzgerald on 12-12-2023

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Many "log file switch" wait events are observed during Oracle performance diagnosis, which ways can be used to optimize the performance?

(Multiple Choice)

Options:

- A- Increase log cache.
- B- Migrate the log file to the high performance layer.
- C- Increase the number of log groups.
- D- Increase the concurrency and throughput for archiving the log file.

Answer:

A, C, D

Question 2

Question Type: MultipleChoice

Which statements are true about Huawei OceanStor V3 WORM feature? (Multiple Choice)

Options:

- A-** When a file is in the locked state, the file protection duration can be manually prolonged or shortened.
- B-** A locked file will shift to the expired state if the file system WORM clock value is greater than the file atime value.
- C-** After the WORM file system compliance clock has exceeded the file expiration time, an appending file will shift from the appending state to the expired state.
- D-** Only files of 0 byte can shift from the locked state to the appending state.

Answer:

B, C, D

Question 3

Question Type: MultipleChoice

Which statements are false about the file system quota feature of OceanStor V3? (Multiple Choice)

Options:

- A-** A quota tree can be shared using a protocol. In addition, a quota tree that is being shared cannot be renamed or deleted.
- B-** You can move files (NFS protocol) or cut files (CIFS protocol) across quota trees.
- C-** A hard link cannot be established between two different quota trees.
- D-** An administrator can delete non-empty quota trees through CLI or GUI.

Answer:

B, C, D

Question 4

Question Type: MultipleChoice

When cache mirroring is enabled for the two controllers of an OceanStor V3 storage system, the two controllers have identical cache data and the failure of either controller does not affect system services.

Options:

A- TRUE

B- FALSE

Answer:

B

Question 5

Question Type: MultipleChoice

Which network connection is wrong for an OceanStor 18000 expansion network?

Options:

A- Option

B- Option

C- Option

D- Option

Answer:

C

Question 6

Question Type: MultipleChoice

OceanStor 18500 uses RAID 2.0+ virtualization architecture. Which statement is false about planning and configuring storage with RAID 2.0+?

Options:

- A-** Both thick and thin LUNs can be created in the same storage pool.
- B-** If the performance tier of a storage pool uses the 8D+1P RAID policy, the owning disk domain of the storage pool must have at least 9 SAS disks.
- C-** The hot spare space of a storage pool comes from each member disk of the storage pool.
- D-** A storage pool can have three storage tiers, and each tier can have more than one RAID policy.

Answer:

A

To Get Premium Files for H13-629 Visit

<https://www.p2pexams.com/products/h13-629>

For More Free Questions Visit

<https://www.p2pexams.com/huawei/pdf/h13-629>

