

## H13-629\_V2.0<sup>Q&As</sup>

HCIE-Storage (Written)v2.0

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**QUESTION 1**

In the Huawei OceanStor storage array, the write cache high watermark is 80 and the low watermark is 20, and the service type is multiple-order small IO. To achieve better performance, it is advisable to adjust the water marks in which way?

- A. high water to 90
- B. high water to 70
- C. low water line 10
- D. low water line 30

Correct Answer: B

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**QUESTION 2**

When a customer uses simpana software, CS can not start normally and you need to recover the CS. Which of the following situations will cause the restoration to fail?

- A. The backup server and the media server can not communicate properly.
- B. The link between the backup media and the media server is down.
- C. Backup server SQL database failure.
- D. DDB is abnormal.

Correct Answer: C

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**QUESTION 3**

Using Simpana for backup, you set this policy as follows: The retention period of data is 15 days and 2 periods, once every 10 days. How many days will data be retained after the failure?

- A. 15
- B. 20
- C. 25
- D. 30

Correct Answer: B

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**QUESTION 4**

Which of the following are the basic principles of storage troubleshooting? (multiple choice)

- A. Locate the exterior first, then the interior
- B. First perform an alarm analysis, then use the replacement method
- C. First find the high-level alarm, then the low-level alarm
- D. Find the common first alarm, after the individual alarm

Correct Answer: ACD

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## QUESTION 5

In Huawei OceanStor 9000, which technologies are used to improve the performance? (Choose three.)

- A. SMB3 Multichannel is used to bring multi-core CPU and bandwidth resources of clients into full play, thereby significantly improving the performance.
- B. The OceanStor DFS can combine write I/Os to a disk into large sequential I/Os, boosting system performance.
- C. Internal file replication can be completed at a high speed in the system, without involving the client.
- D. The back-end network can be established based on 10GE or PCIe. High-speed connections between nodes reduce internal latency, thereby offering superb performance.

Correct Answer: ABC

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