



H13-624^{Q&As}

HCIP-Storage V5.0

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**QUESTION 1**

When accessing the Linux client of the Huawei Oceanstor9000 cluster, the client parameters can be adjusted to improve access Performance, which one of the following is wrong?

- A. NFS uses TCP protocol to send and receive data, appropriately increasing the buffer size can speed up TCP transmission
- B. Enabling Jumbo Frames can reduce TCP loss and improve performance. The prerequisite is to confirm that the customer All network devices between end interfaces must support jumbo frames
- C. In order to support jumbo frames, all nodes of the corresponding Oceanstor 9000 need to be set accordingly
- D. Oceanstor9000 supports jumbo frames, it is necessary to set the MTU of all front-end and back-end business network ports

Correct Answer: D

QUESTION 2

The following description of the hardware features of OceansStor9000 is wrong:

- A. P25 is a high-performance storage node device with a height of 2U, used in OPS- intensive application scenarios, with 25 pre-services Hard disk slots and 2 rear 2.5-inch operating system hard disk slots.
- B. All types of storage nodes support inserting an SSD disk in slot 0 as a read cache to improve system read performance.
- C. When the IB switch is used in the OceanStor 9000 network, the server can be equipped with a 2-port IB network card, providing two 40GE QSFP+ Ethernet optical interface, used to connect to the IB switch.
- D. C72 is a large-capacity archive node device with a height of 4U. It is used in large- capacity application scenarios. It has 72 service hard disk slots and 4 Operating system hard disk slots.

Correct Answer: B

QUESTION 3

File-level deduplication is also called single-instance storage (SIS). It checks the attributes of the files to be stored according to the index and compares them with the stored files. For comparison, if there is no identical file, store it and update the index, otherwise only store the pointer to the existing file.

- A. True
- B. False

Correct Answer: A



QUESTION 4

The data format before and after the backup is the same. The backup data can be directly used to restore production data to ensure the continuity of business read and write.

- A. True
- B. False

Correct Answer: B

QUESTION 5

The block service provides a linked clone mechanism and supports the creation of multiple snapshots based on a cloned volume. Each snapshot volume has just been created the data content at the time of arrival is consistent with the data

content in the clone volume, and subsequent modifications to the clone volume will not affect the original snapshot and other clones roll.

- A. True
- B. False

Correct Answer: A

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