

H13-624^{Q&As}

HCIP-Storage V5.0

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QUESTION 1

The minimum number of nodes in the single-choice Huawei Oceanstor 9000 system is 3, and these 3 nodes can be of different types.

- A. True
- B. False

Correct Answer: B

QUESTION 2

Which of the following multiple-choice types are included in Huawei's scale-out file storage nodes?

- A. High-performance storage nodes
- B. Data storage node
- C. Data processing node
- D. Large-capacity archive node

Correct Answer: AD

QUESTION 3

Single-choice through Huawei Oceanstor 9000 DeviceManager, we can view the real-time OPS performance indicators of the system.

- A. True
- B. wrong

Correct Answer: A

QUESTION 4

Hyper-convergence is a data center architecture that can uniformly collect computing capacity, file storage, memory, and network, and is like a public entity independent management.

- A. True
- B. False

Correct Answer: A

QUESTION 5

The game live broadcast platform A uses Huawei's all-flash storage to protect its business, and the storage system uses a storage system designed for flash memory. FlashLink technology. Regarding the many-core technology, which of the following statements are correct

- A. Through many-core technology, storage device performance can increase linearly with the number of CPUs and cores
- B. vnode is bound to the CPU to reduce the overhead of cross-CPU scheduling and cross- CPU transmission
- C. A request is continuously executed on the same core and a lock-free design is implemented to avoid frequent multi-core switching
- D. Read and write I/O and other I/O are deployed in different groups to avoid mutual interference

Correct Answer: AD

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