



H13-622^{Q&As}

HCNP-Storage-CBDS (Constructing Big Data Storage)

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QUESTION 1

Which of the following statements about data protection functions provided by Huawei OceanStor 9000 is false?

- A. Huawei OceanStor 9000 uses the erasure code technique to provide N+M redundant storage of data.
- B. Huawei OceanStor 9000 uses the mirroring technique to provide redundant storage of metadata.
- C. If physical domains are used, the failure of a disk or node in one domain will deteriorate the data reliability of other domains or even cause data loss.
- D. If the protection level is N+1, a cluster requires a minimum of three nodes.

Correct Answer: C

QUESTION 2

In the IB networking solution of the OceanStor 9000, which of the following statements about the IP address planning of the front-end service network is correct?

- A. Two static IP addresses on the front-end service network must be planned for each node.
- B. Four dynamic IP addresses on the front-end service network must be allocated to each node for the IP address pool used by the InfoLink function.
- C. One InfoLink DNS IP address on the front-end service network must be planned.
- D. One floating IP address on the front-end service network must be planned for each node.

Correct Answer: D

QUESTION 3

Which of the following statements about the InfoLink feature of the OceanStor 9000 are correct? (Select two.)

- A. If clients attempt to access the OceanStor 9000 using domain names, the InfoLink license must be activated.
- B. If clients attempt to access the OceanStor 9000 using domain names, a DNS server must be configured.
- C. If a node becomes faulty, the system provides the failover function. This function does not need the InfoLink license to be activated.
- D. After the InfoLink license is activated, the system balances loads based on round robin, CPU usage, number of node connections, node throughput, and comprehensive node loads.

Correct Answer: AD

QUESTION 4



Which functions are provided by InfoAllocator for OceanStor 9000 administrators? (Choose all that apply.)

- A. Properly planning users.
- B. Managing and monitoring users
- C. Collecting statistics and querying user information.

Correct Answer: ABC

QUESTION 5

An N8500 clustered NAS system is equipped with four engine nodes and each engine node provides four service network ports. How many virtual IP addresses must be planned for the N8500?

- A. 15
- B. 16
- C. 17
- D. 18

Correct Answer: C

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