



H13-622^{Q&As}

HCNP-Storage-CBDS (Constructing Big Data Storage)

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**QUESTION 1**

An OceanStor 9000 storage system is deployed using the OceanStor Toolkit. Which of the following statements about the settings of the OceanStor Toolkit configuration file are correct? (Select two)

- A. The cluster name can be set to 9000cluster.
- B. If the InfoLink license has not been purchased, you may skip the InfoLink DNS configuration.
- C. The front-end network gateway will serve as the default gateway of all storage nodes after being configured.
- D. The data redundancy ratio is the default ratio of all directories on the OceanStor 9000.

Correct Answer: CD

QUESTION 2

If an engine node of an N8500 storage system cannot be started, which of the following measures is incorrect?

- A. Replace the CPUs.
- B. Replace the memory.
- C. Replace the Fibre Channel interface cards.
- D. Replace the main board.

Correct Answer: C

QUESTION 3

The roadmap of big technology evolution is as follows: from distributed storage to cloud storage and from intelligent analysis to distributed analysis.

- A. True
- B. False

Correct Answer: B

QUESTION 4

An application requires high write performance and moderate reliability. To ensure that the N8500 clustered NAS storage system delivers the optimal write performance, set the LUN write policy to write back with mirroring.

- A. True
- B. False



Correct Answer: B

QUESTION 5

In the OceanStor 9000, a node pool is a collection of nodes that have the same characteristics such as physical type and access performance, and DST allows a user to divide physical nodes in the same file system into node pools.

A. True

B. False

Correct Answer: A

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