



# H13-622<sup>Q&As</sup>

HCNP-Storage-CBDS (Constructing Big Data Storage)

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#### QUESTION 1

In Huawei OceanStor 9000, a node pool is a collection of nodes that have the same characteristics such as physical type and access performance, and dynamic storage tiering a user to group physical nodes in the same file system into different node pools.

- A. True
- B. False

Correct Answer: A

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#### QUESTION 2

You are required to check the installation environment before installing software on an OceanStor 9000 storage system. Which of the following conditions does not meet these requirements?

- A. The OceanStor 9000 consists of three P nodes and one C node.
- B. The storage nodes run SU5E Linux Enterprise Server 11 (x86\_64) SP1.
- C. The PC used for installation runs Windows 7.
- D. The PC used for installation runs Internet Explorer 9.

Correct Answer: A

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#### QUESTION 3

When configuring file systems for the N8500 clustered NAS storage systems, you are advised to configure a file system size not larger than 32 TB and the size of small-file storage applications not larger than 16 TB to achieve satisfactory reliability and data recovery speed. (The small files here refer to the files with an average size of 1 MB.)

- A. True
- B. False

Correct Answer: B

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#### QUESTION 4

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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#### QUESTION 5

The InfoLink function is enabled on an OceanStor 9000 storage system. If the node to which a client connects becomes faulty and a failover occurs, which of the following statements is incorrect?

- A. If the client accesses a shared directory through CIFS, the failover will cause disconnection and the client will need to reconnect to the storage system.
- B. If the client accesses a shared directory through NFS V4, the failover will cause disconnection and the client will need to reconnect to the storage system.
- C. If the client accesses a shared directory through NFS V4, the failover will not affect the connection.
- D. If the client accesses a shared directory through NFS V3, the failover will not affect the connection.

Correct Answer: C

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