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HCNP-Storage-CBDS (Constructing Big Data Storage)

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QUESTION 1

Which of the following statements about the file sharing protocols of the OceanStor 9000 are correct? (Select three)

A. The OceanStor 9000 supports NFS and CIFS file sharing protocols.

B. The OceanStor 9000 is compatible with various operating systems, allowing file resource sharing in a heterogeneous network environment.

C. The sharing is by files.

D. The sharing service supports automatic load balancing.

Correct Answer: ABD

QUESTION 2

For N800 V200R001, you can log in to the storage system using the support account and run fsck -t vxfs -o full -y /dev/vx/dsk/sfsdg/fs001 to implement full verification for the fs00l file system.

A. True

B. False

Correct Answer: A

QUESTION 3

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 4

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

QUESTION 5

The flexible space of the OceanStor 9000 is attributed to the scale-out architecture, scalability from 3 to 288 nodes, and support for global namespace.

A. True

B. False

Correct Answer: A