



H13-622^{Q&As}

HCNP-Storage-CBDS (Constructing Big Data Storage)

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QUESTION 1

How does HDFS Plugin store the Hadoop service data directly into the OceanStor 9000?

- A. HDFS Plugin is deployed on Hadoop nodes and is used to convert the HDFS protocol-based access requests to CIFS protocol-based access requests.
- B. HDFS Plugin is deployed on Hadoop client and is used to convert the HDFS protocol-based access requests to NFS protocol-based access requests.
- C. HDFS Plugin is deployed on Hadoop nodes and the Hadoop client and is used to convert the HDFS protocol-based access requests to CIFS protocol-based access requests.
- D. HDFS Plugin is deployed on Hadoop nodes and the Hadoop client and is used to convert the HDFS protocol-based access requests to NFS protocol-based access requests.

Correct Answer: D

QUESTION 2

Which of the following statements about the characteristics of Huawei OceanStor 9000 is false?

- A. Huawei OceanStor 9000 adopts a symmetric logical architecture and load balancing, greatly improving the capability to process concurrent access requests.
- B. Huawei OceanStor 9000 uses a global cache to store one copy of all data.
- C. Huawei OceanStor 9000 does not allow users to access OceanStor DeviceManager through HTTPS.
- D. Huawei OceanStor 9000 supports smooth and linear expansion of capacity and performance.

Correct Answer: C

QUESTION 3

Which command is used to query the NFS sharing status for N8500 V200R001?

- A. `hagrp -status`
- B. `hagrp -state | grep NFS`
- C. `service NFS status`
- D. `service NFS show`

Correct Answer: B

QUESTION 4



An OceanStor 9000 must be equipped with a minimum of three nodes that can vary in types.

- A. True
- B. False

Correct Answer: B

QUESTION 5

Which of the following types of clients are supported by NFS sharing of the OceanStor 9000? (Select three)

- A. Host name
- B. IP address
- C. Network group
- D. AD domain

Correct Answer: ABC

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