

H13-622^{Q&As}

HCNP-Storage-CBDS (Constructing Big Data Storage)

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QUESTION 1

Which of the following statements about IP address planning for the N8500 clustered HAS storage systems is incorrect?

- A. Each service network port, management network port on an engine node, and management network port on a storage unit must have a physical IP address.
- B. Each service network port and management network port on an engine node must have a virtual IP address.
- C. Ensure that the physical IP address and virtual IP address of each port reside on the same network segment.
- D. It is recommended that the console IP address reside on the same network segment as the service network.

Correct Answer: A

QUESTION 2

In an N8500, metadata is classified into many types. Different nodes process different types of metadata. Metadata is classified into which of the following types? (Select three)

- A. Super block
- B. Log area
- C. Allocation unit
- D. Folder

Correct Answer: ABC

QUESTION 3

Which of the following issues are resolved by big data storage security technology? (Select three)

- A. Integrity
- B. Confidentiality
- C. Availability
- D. Continuity

Correct Answer: ABC

QUESTION 4

A NAS storage system is dedicated to storing and managing which of the following data types?

- A. Block data
- B. File data
- C. Object data
- D. Consecutive data blocks

Correct Answer: B

QUESTION 5

A storage cluster has five P36 nodes and adopts 10GE networks at the front back ends. The front-end service network provides two 10GE ports.

When distributed file system service and object storage service are both deployed on nodes, how many IP addresses should be planned for the front-end service network?

- A. 11
- B. 21
- C. 31
- D. 41

Correct Answer: C

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