

H13-622^{Q&As}

HCNP-Storage-CBDS (Constructing Big Data Storage)

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QUESTION 1

Which are the key parameters used to evaluate the performance of an N8500 clustered NAS storage system? (Select three.)

- A. Number of network ports per engine node
- B. Number and model of CPUs and memory capacity per engine node
- C. Communication links between the NAS engine and the storage units
- D. NAS engine operating system and version

Correct Answer: ABC

QUESTION 2

Which of the following statements about the login information of the OceanStor 9000 after its software installation is complete are incorrect?

- A. The account and default password for logging in to the OceanStor DeviceManager are admin and Admin @storage respectively.
- B. To log in to the OceanStor DeviceManager from Internet Explorer, enter <https://xx.xx.xx.xx:8088>, where xx.xx.xx.xx is the management IP address of the OceanStor 9000.
- C. The default password for the default account root of the Linux operating system running on a storage node is root@storage.
- D. To log in to the IPMI of a storage node on Internet Explorer, enter <https://xx.xx.xx.xx>, where xx.xx.xx.xx is the IP address of the IPMI port on the storage node.

Correct Answer: C

QUESTION 3

Which of the following ports is used for firewall software upgrade and advanced debugging in SX6018?

- A. USB port
- B. 12C port
- C. Management network port
- D. Console port

Correct Answer: B

QUESTION 4

Which of the following is not a software module at the adaption layer of the OceanStor 9000 DFS?

- A. OBS
- B. MDS
- C. PVS
- D. CA

Correct Answer: A

QUESTION 5

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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