



H13-622^{Q&As}

HCNP-Storage-CBDS (Constructing Big Data Storage)

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**QUESTION 1**

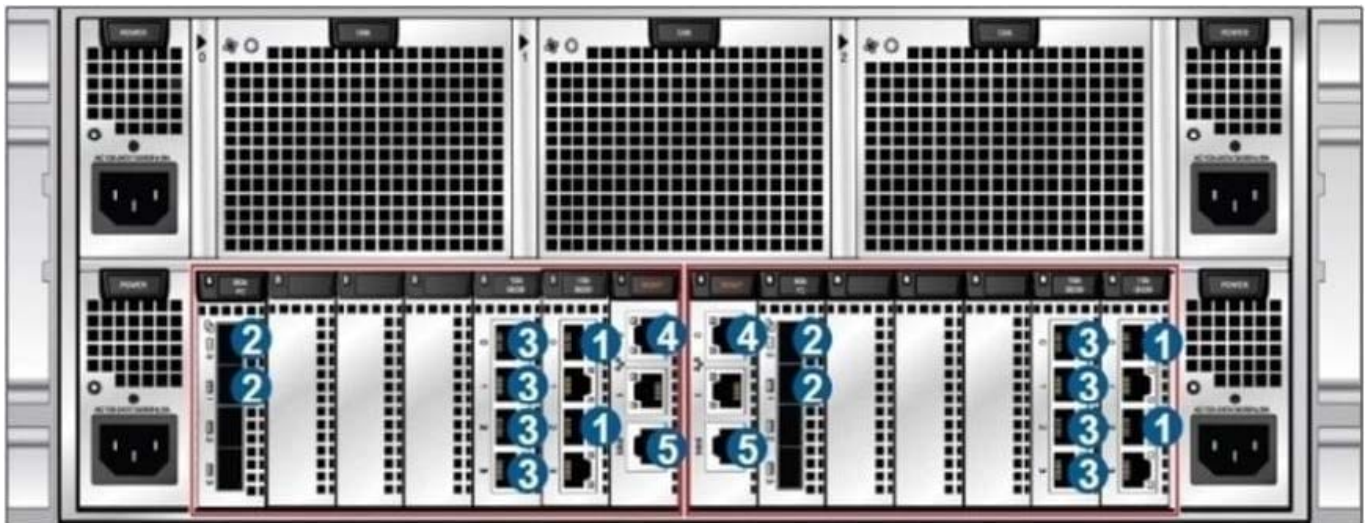
The 10GE networking of an OceanStor 9000 uses a CE6850-48S4Q-EI switch. Which of the following statements about the switch are correct? (Select two)

- A. The switch supports a maximum of 32 10GE 5FP+ Ethernet optical ports.
- B. The switch supports four 40GE QSFP+ Ethernet optical ports.
- C. The 10GE ports on the switch can be used for interconnection between downstream storage nodes or connection between storage nodes and the upstream service network.
- D. The 40GE ports are used for switch stacking.

Correct Answer: BD

QUESTION 2

There are four types of ports on the N8500 clustered NAS engine nodes: heartbeat port, management port, service port, and storage port. Which of the following statements about the port types in the figure are correct? (Select two.)



- A. 1 indicates a service port.
- B. 2 indicates a storage port.
- C. 3 indicates a heartbeat port.
- D. 4 indicates a management port.

Correct Answer: BD

QUESTION 3



Which of the following is not the advantage brought by global cache?

- A. To improve cache space utilization.
- B. To improve the data hit ratio.
- C. To improve the overall system performance.
- D. To improve system security and reliability.

Correct Answer: D

QUESTION 4

Which of the following statements about the intelligent load balancing feature of the OceanStor 9000 are correct? (Select three.)

- A. Performance is balanced among all nodes. Capacity cannot be balanced among all nodes.
- B. Nodes can be divided into zones. An independent load balancing policy and an independent domain name can be configured for each zone.
- C. Load balancing policies can be based on CPU usage, memory usage, bandwidth usage, number of network connections, and/or node capability.
- D. The OceanStor 9000 provides the load balancing service based on round robin, CPU usage, or the number of connections to a node.

Correct Answer: BCD

QUESTION 5

Hadoop is an open-source software framework for distributed processing of massive data. Hadoop has performance and cost advantages in terms of unstructured data processing.

- A. True
- B. False

Correct Answer: A

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