



# H13-622<sup>Q&As</sup>

HCNP-Storage-CBDS (Constructing Big Data Storage)

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### QUESTION 1

When planning IP addresses for the back-end storage network of the OceanStor 9000 which uses IB networking, you must plan two back-end storage IP addresses and one temporary IP address for each node.

- A. True
- B. False

Correct Answer: A

### QUESTION 2

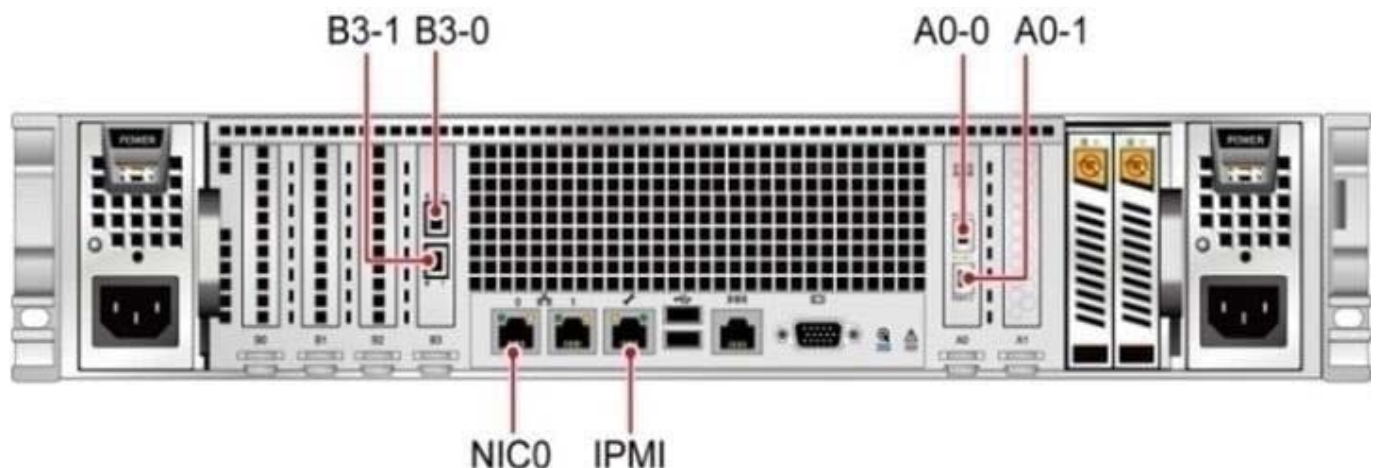
Which of the following is the correct sequence for powering on an OceanStor storage system?

- A. Connect the cabinet to the external power supply. -> Connect the PDUs to the external power supply. > Power on the storage nodes. -> Power on the switches. -> Power on the KVM. -> Power on the SMS modem.
- B. Connect the cabinet to the external power supply. -> Connect the PDUs to the external power supply. > Power on the switches. -> Power on the KVM. -> Power on the storage nodes. -> Power on the SMS modem.
- C. Connect the cabinet to the external power supply. -> Connect the PDUs to the external power supply. > Power on the KVM. -> Power on the storage nodes. -> Power on the switches. -> Power on the SMS modem.
- D. Connect the cabinet to the external power supply. -> Connect the PDUs to the external power supply. > Power on the KVM. -> Power on the storage nodes. -> Power on the SMS modem. -> Power on the switches.

Correct Answer: B

### QUESTION 3

The figure shows the rear view of a P node in an OceanStor 9000. When its front-end is a 10GE network and its back-end is an IB network, NICs 0 on all nodes in the basic cabinet must be connected to the GE switches in the same cabinet.





- A. True
- B. False

Correct Answer: B

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#### QUESTION 4

Which of the following statements about the principle of the file system snapshot feature provided by an N8500 clustered NAS system are correct? (Select two)

- A. When a snapshot is created, a block mapping pointing to the data on the file system is generated.
- B. If an original data block needs to be replaced for the first time, the new data block is copied to the snapshot reservation area.
- C. If an original data block is replaced for the first time, the block mapping in the snapshot points to the data block in the snapshot reservation area.
- D. If a data block that has replaced an original data block needs to be replaced by a new data block, the new data block is copied to the snapshot reservation area.

Correct Answer: AC

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#### QUESTION 5

Which type of log is not supported by FusionStorage?

- A. Security log
- B. System log
- C. Monitoring log
- D. Operation log

Correct Answer: C

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