



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

HCNP-Storage-CBDS (Constructing Big Data Storage)

## Pass Huawei H13-622 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/h13-622.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Huawei  
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





### QUESTION 1

What is the minimum number of nodes required for deploying an OceanStor 9000 cluster?

- A. 2
- B. 3
- C. 4
- D. 5

Correct Answer: B

---

### QUESTION 2

Which of the following statements about the bucket is incorrect?

- A. A bucket is a container for storing objects. It can be considered as a directory that can be accessed through the network.
- B. Buckets can be nested, thereby avoiding complicated container structure.
- C. The function of a bucket is similar to that of a container. Both of them can be accessed through the network.
- D. Lifecycle management of a bucket means automatically deleting objects from buckets after a certain period of time based on configuration rules without client intervention.

Correct Answer: B

---

### QUESTION 3

The OceanStor 9000 can be installed in a Huawei-supplied cabinet only.

- A. True
- B. False

Correct Answer: B

---

### QUESTION 4

Which file sharing interface is not provided by Huawei OceanStor 9000?

- A. Object
- B. NFS
- C. CIFS



D. FTP

Correct Answer: A

---

#### QUESTION 5

Which of the following statements about the Global Cache technology employed by the WushanFS are correct? (Select three.)

- A. Global Cache enables the memory space on all storage servers to form a unified memory resources pool logically.
- B. Data cached on a node cannot be hit by the read/write service of another node.
- C. Global Cache helps improve the sharing of memory resources among nodes.
- D. The WushanFS uses the distributed lock mechanism to implement global management of cached data. The same service data is cached only on one node. Another node that needs to access the service data can apply for a lock to obtain the cached data.

Correct Answer: ACD

[Latest H13-622 Dumps](#)

[H13-622 PDF Dumps](#)

[H13-622 Practice Test](#)