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HCNP Storage CBDS (Constructing Big Data Storage)

Huawei H13-622

Version Demo

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QUESTION NO: 1

In an OceanStor 9000 storage system, hard quotas are set for user A to access the /dir directory. The recommended threshold is 3 GB, the soft threshold is 4 GB, the grace period is 10 days, and the hard threshold is 6 GB. If user A has written 3.1 GB data in the /dir directory, which of the following statements are correct? (Select two.)

- A. The system reports an alarm indicating that the threshold is exceeded.
- B. User A can continue to write data in the /dir directory.
- C. User A can continue to write data in the /dir directory for another 10 days.
- D. User A cannot continue to write data in the /dir directory.

ANSWER: A B**QUESTION NO: 2**

To access OceanStor SystemReporter, enter <https://IP:8088> in the address box of a web browser, where IP indicates the service management IP address of an OceanStor 9000.

- A. True
- B. False

ANSWER: B**QUESTION NO: 3**

If the internal link is faulty in an N8500 clustered NAS storage system, which of the following items can be skipped during troubleshooting?

- A. The heartbeat network between engines
- B. The network between an engine and a disk enclosure
- C. The Fibre Channel network between an engine and a storage unit
- D. The network between a storage unit controller enclosure and a storage unit disk enclosure

ANSWER: B

QUESTION NO: 4

The HUAWEI OceanStor 9000 can be managed using web browsers. If an OceanStor 9000 storage system uses default settings, which of the following entered in the browser address box is correct?

- A. https://IP:httpsport/webui
- B. http://IP:httpsport/tools
- C. http://IP:httpsport
- D. https://IP:httpsport

ANSWER: A**QUESTION NO: 5**

Which of the following are possible challenges facing massive data management? (Select two.)

- A. How to implement quick data searches for higher retrieval efficiency
- B. How to ensure data authenticity and prevent data cheating
- C. How to implement PB-level storage of various data
- D. How to save storage resources by reducing the data amount

ANSWER: A C**QUESTION NO: 6**

When configuring an N8500 clustered NAS engine, a user must specify the start and end physical IP addresses and the start and end virtual IP addresses.

- A. True
- B. False

ANSWER: B**QUESTION NO: 7**

The N8500 clustered NAS storage system supports bonding of multiple service network ports. Which of the following statements about bond4 and bond6 are correct? (Select three)

- A. The bond4 mode has unbalanced load issues in the "gatewayed" topology.
- B. The bond6mode allocates and adjusts loads based on the workloads on the bond ports.
- C. The bond6 mode supports fault tolerance whereas the bond4 mode does not.
- D. The adaptive load balancing supported by the bond6 mode will definitely cause frequent switchovers among network adapters, increasing the system overhead.

ANSWER: A B D

QUESTION NO: 8

Which authentication modes are supported by the NFS service of Huawei OceanStor 9000? (Choose all that apply.)

- A. AD domain authentication
- B. LDAP domain authentication
- C. Local authentication
- D. Global authentication
- E. NIS authentication

ANSWER: B E

QUESTION NO: 9

Which of the following statements about the software installation of the OceanStor 9000 are correct? (Select two.)

- A. Before installing software, configure switches on the back-end storage network and the management network.
- B. The OceanStor Toolkit must be installed on all storage nodes.
- C. The OceanStor SystemReporter can be installed on any Windows server with qualified hardware and software.
- D. You must purchase a license for the OceanStor SystemReporter.

ANSWER: A C

QUESTION NO: 10

In the IB networking solution of the OceanStor 9000, which of the following statements about the IP address planning of the front-end service network is correct?

- A. Two static IP addresses on the front-end service network must be planned for each node.
- B. Four dynamic IP addresses on the front-end service network must be allocated to each node for the IP address pool used by the InfoLink function.
- C. One InfoLink DNS IP address on the front-end service network must be planned.
- D. One floating IP address on the front-end service network must be planned for each node.

ANSWER: D

QUESTION NO: 11

Which of the following statements about InfiniBand is false?

- A. InfiniBand features high bandwidth, low latency, and superb scalability.
- B. InfiniBand is often applied to connections between servers.
- C. InfiniBand will be widely promoted in the field of Internet network connectivity.
- D. Switches are basic components of an InfiniBand structure.

ANSWER: C

QUESTION NO: 12

Huawei OceanStor 9000 uses the erasure code technology to protect data. A site has six nodes, and the customer requires that data can be restored if three of the disks where a stripe is distributed are faulty.

Which redundancy levels can be used to meet the requirement? (Choose all that apply.)

- A. 4+3:1
- B. 6+3
- C. 4+2
- D. 6+4:1

ANSWER: A D

QUESTION NO: 13

Which of the following statements about InfoRevive is correct?

- A.** InfoRevive ensures continuous availability of video surveillance services when the number of failed nodes or disks exceeds the upper limit.
- B.** After the read fault tolerance mode is enabled, if the number of failed nodes or disks exceeds the configured upper limit, all the damaged video file data can be recovered.
- C.** After the read/write fault tolerance mode is enabled, if the number of failed nodes or disks exceeds the configured upper limit, a specific proportion of damaged video file data can be recovered and data can still be written to the video file.
- D.** InfoRevive is applicable not only to video surveillance scenario, but also to TV stations and other media and assets industries.

ANSWER: C

QUESTION NO: 14

Which of the following statements about the CIFS sharing configuration of Huawei OceanStor 9000 is false?

- A.** If Enable notify is selected, the changes made by a client to a directory cannot be detected by other clients that are accessing the directory or its parent directory.
- B.** If Enable Oplock is selected, files are locally cached before being sent to the shared, improving clients' access efficiency.
- C.** If Enable guest is selected, users can access shared directories on clients without entering a user name and password.
- D.** If Signature enforcement is selected, clients are required to enable the signature function. If a client does not enable the signature function, the OceanStor 9000 rejects the data access requests initiated by that client.

ANSWER: A

QUESTION NO: 15

What are the reasons for rapid development of the enterprise cloud storage? (Choose all that apply.)

- A.** Enterprises have strong demands on resource pooling, shorten product go-to-market time, and reduced cost.
- B.** Storing service data to the cloud can reduce the possibility of misoperation and malicious theft compared to storing the data on the local PC.
- C.** Enterprise cloud storage can help improve the performance and reliability of typical or new applications.
- D.** For typical scenarios such as VSI, VDI, and big data, enterprise cloud storage conserves more storage space, provides larger bandwidth, and enhances compatibility between virtual machines (VMs).

ANSWER: A C D