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H13-622

HCNP-Storage-CBDS (Huawei Certified Network Professional - Constructing Big Data Solution)

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QUESTION NO: 1

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

Explanation:

QUESTION NO: 2

Which of the following statements about N8500 troubleshooting is incorrect?

- **A.** Check file system configurations, and then check storage device configurations.
- **B.** Check network connection, and then check NAS device configurations.
- **C.** Check device indicators, and then check system logs.
- **D.** Check the status of storage unit disk enclosures, and then check the status of storage unit controller enclosures.

Answer: D

Explanation:

QUESTION NO: 3

In performance optimization of the N8500 clustered NAS storage systems, which of the following issues must the maintenance personnel be aware of concerning LUNs and controllers? (Select 3 answers)

- **A.** Create only one LUN for each RAID group.
- **B.** Set LUNs to forcible write back without mirroring.
- **C.** Ensure that the owning controller and the working controller of a LUN are the same.
- **D.** Disks that compose a file system are evenly distributed on controllers.

Answer: A,C,D

Explanation:

QUESTION NO: 4

Which of the following statements about the VCS services and resources provided by a clustered NAS system are correct? (Select 3 answers)

- A. A dependency relationship between service groups can be defined.
- B. A dependency relationship between resources can be defined,
- **C.** Each resource corresponds to one agent.
- **D.** Resource dependency relationships can be defined in a cyclic manner.

Answer: A,B,C Explanation:

QUESTION NO: 5

The CIFS sharing of the OceanStor 9000 supports local user authentication and AD domain user authentication.

A. TRUE

B. FALSE

Answer: A Explanation:

QUESTION NO: 6

A customer has purchased an N8500 clustered NAS storage system configured with SATA and NL-5AS disks. In order to strike a balance between RAID reliability and read/write performance, which of the following configuration plans is recommended?

- A. 11-disk RAID 5 and one hot spare disk
- B. 11-disk RAID 6 and one hot spare disk
- C. 4-diskRAID10
- D. 9-disk RAID 5

Answer: B Explanation:

QUESTION NO: 7

The flexible space of the OceanStor 9000 is attributed to the scale-out architecture, scalability from 3 to 288 nodes, and support for global namespace.

A. TRUE

B. FALSE

Answer: A

Explanation:

QUESTION NO: 8

A NAS storage system is dedicated to storing and managing which of the following data types?

- A. Block data
- B. File data
- C. Object data
- D. Consecutive data blocks

Answer: B Explanation:

QUESTION NO: 9

When configuring file systems for the N8500 clustered NAS storage systems, you are advised to configure a file system size not larger than 32 TB and the size of small-file storage applications not larger than 16 TB to achieve satisfactory reliability and data recovery speed. (The small files here refer to the files with an average size of 1 MB.)

A. TRUE

B. FALSE

Answer: B

Explanation:

QUESTION NO: 10