Free Questions for H13-622 by certsdeals

Shared by Witt on 06-06-2022

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Question 1

Multi-selection) The quota types supported by the OceanStor 9000 InfoAllocator are:

Options:

A- Capacity quota

B- File quota

C- Calculating quotas

D- Mandatory quota

Answer:

A, B

Question 2

Judgment) FusionStorage Block uses a unique data block segmentation technology and DHT Hash-based data routing algorithm.

To evenly distribute the volume's data across the larger resource pool fault domain, each volume can achieve greater IOPS and MBPS performance.

It also makes the load of each hardware resource relatively balanced.

Options:

A- TRUE

B- FALSE

Answer:

A

Question 3

Question Type: **MultipleChoice**

(Judgment) Huawei OceanStor 9000 has no impact on device management, whether it is an online upgrade or an offline upgrade.
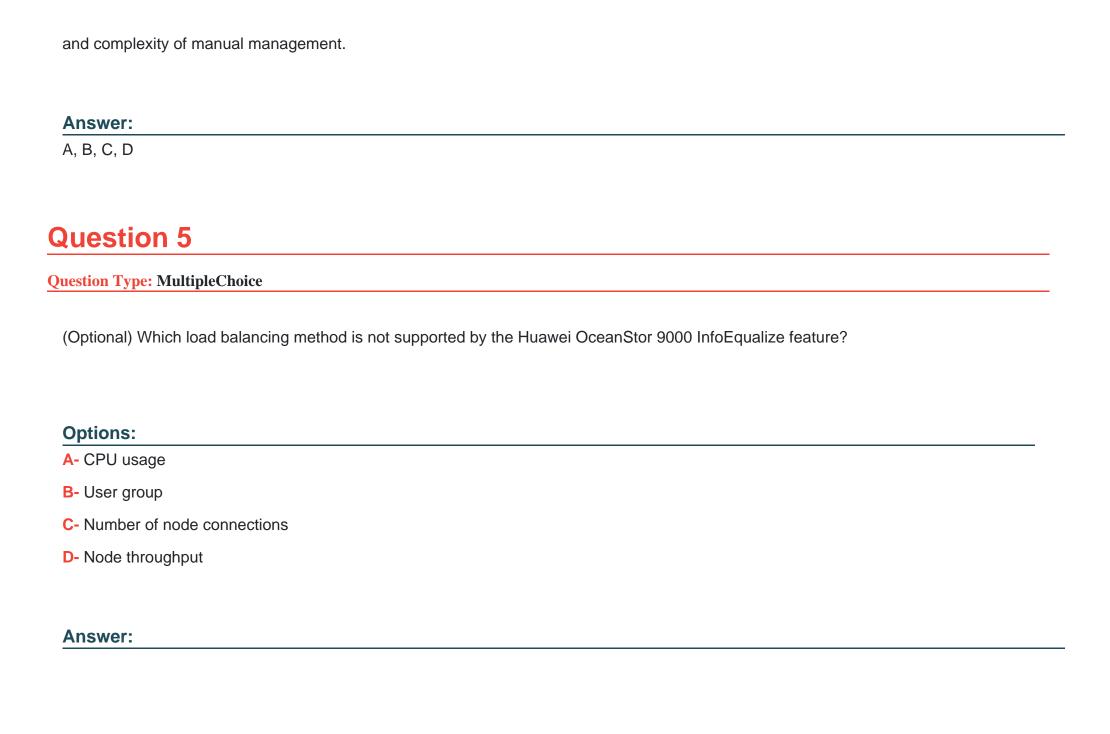
A- T

B- F

Answer:

B

Question 4

Question Type: MultipleChoice

(Multiple choices) The value of Huawei OceanStor 9000 InfoTier is reflected in:

Options:

A- It can guarantee the response speed of the system to hot data access and improve the storage performance of the whole system.

B- Comprehensively exploit the cost advantages of different storage media to effectively reduce deployment and maintenance costs.

C- Improve system storage performance and achieve intelligent data management.

D- Automatically migrate files according to the correspondence between file attributes and different storage devices, reducing the cost

and complexity of manual management.

Question 5

Question Type: MultipleChoice

(Optional) Which load balancing method is not supported by the Huawei OceanStor 9000 InfoEqualize feature?

Options:

A- CPU usage

B- User group

C- Number of node connections

D- Node throughput

Answer:

B

Question 6

(Optional) In Huawei OceanStor 9000, which of the following is not supported by NFS sharing?

Options:

A- NIS authentication

B- LDAP authentication

C- Client IP address / host name authentication

D- Local user authentication

Answer:

D

Question 7

Multi-selection) An OceanStor 9000 system has a total of 10 nodes. The data protection level that can be configured for it is:

Options:

A- RAID1

B- 6+3

C- 6+4

D- 6+5

Answer:

B, C