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Question 1

Question Type: MultipleChoice

(single choice) In which of the following situations, the Huawei OceanStor 9000 system will not start load balancing?

Options:

- A- New node
- B- Add hard disk
- C- The hard disk is offline 3 times within 10 minutes
- D- Pre-failure of the hard disk

Answer:

C

Question 2

Question Type: MultipleChoice

(Judgment) Through the Huawei OceanStor 9000 Device Manager, we can view the real-time OPS performance indicators of the system.

Options:

A- True

B- False

Answer:

A

Question 3

Question Type: MultipleChoice

(multiple choice) OceanStor 9000 adopts Erasure code technology to protect dat

a. If a site has 6 nodes, and the customer hopes that even if three disks are broken in one strip, the data can still be restored. The available redundancy protection levels are as follows:

Options:

A- 4+3:1

B- 6+3

C- 4+2

D- 12+3:1

Answer:

A, D

Question 4

Question Type: MultipleChoice

Initiate quiescing of the application before the snapshot, and then trigger the hardware storage snapshot to create an application-consistent snapshot copy. Via snapshot

The backup copy is used for data backup, eliminates the data backup time window, does not interrupt the production system business at all, and achieves the difference of data

Save it locally and improve the reliability of the data.

Options:

- A- True
- B- False

Answer:

A

Question 5

Question Type: MultipleChoice

In the VMware environment, the single-choice scenario where VADP cannot be used for backup is:

Options:

- A- Thick Disk
- B- Thin Disk
- C- The storage is directly connected to the virtual machine

D- VMDK

Answer:

C

Question 6

Question Type: MultipleChoice

The following describes the characteristics of which kind of backup networking

1. Occupy larger existing network bandwidth.
2. The backup performance is limited.
3. It has a certain impact on the host application.

Options:

A- LAN-Base

B- LAN-Free

C- Server-Less

D- Server-Free

Answer:

A

Question 7

Question Type: MultipleChoice

When selecting the type of data backup, which option is wrong in the following description?

Options:

A- If there are only cumulative incremental backups in the schedule, but no full backups, when performing cumulative incremental backups for the first time, all files will be backed up.

Pieces.

B- It is recommended to use a combination of three backup types: full backup, differential incremental backup, and cumulative incremental backup.

C- If the backup strategy is full backup combined with differential incremental backup, after a system failure, if you want to restore to the

most recent data, then

It is necessary to restore the data of the last full backup and all differential incremental backups after the full backup.

D- Differential incremental can save storage space to the greatest extent, and the backup window is small.

Answer:

B

Question 8

Question Type: MultipleChoice

Which of the following multiple options can be used for the intermediate link in Huawei's disaster recovery dual-active solution? (multiple options)

Options:

A- GE-WAN link

B- FC link

C- 10GE link

D- GE private network link

Answer:

B, C

Question 9

Question Type: MultipleChoice

(multiple choice) Which of the following are correct in the description of the CIFS protocol?

Options:

A- Data transmission based on TCP protocol

B- Data transmission based on UDP protocol

C- Linux platform file sharing agreement

D- Windows platform file sharing agreement

Answer:

A, D

Question 10

Question Type: MultipleChoice

(multiple choice) OceanStor 9000 adopts Erasure code technology to protect dat

a. If a site has 6 nodes,

And the customer wants to ensure that the data can be recovered even if three disks are broken in one strip, the redundancy protection levels that can be adopted are:

Options:

A- 4+3:1

B- 6+3

C- 4+2

D- 12+3:1

Answer:

A, D

Question 11

Question Type: MultipleChoice

(single choice) In which of the following situations, the Huawei OceanStor 9000 system will not start load balancing?

Options:

- A- New node
- B- Add hard disk
- C- The hard disk is offline 3 times within 10 minutes
- D- Pre-failure of the hard disk

Answer:

C

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