



Free Questions for H13-611_V4.5 by dumpshq

Shared by Wood on 29-01-2024

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Question 1

Question Type: MultipleChoice

The following describes RAID 10, which are correct? (Multiple choice)

Options:

- A- RAID 10 is used in scenarios with high requirements for speed and fault tolerance
- B- RAID 10 requires at least 4 member disks
- C- In RAID 10, if two member disks in a subgroup fail, the data is read normally
- D- In RAID 10, the data is first mirrored and then striped

Answer:

A, B, D

Question 2

Question Type: MultipleChoice

When the RPO time requirement is at the minute level, the traditional tape backup method can be used.

Options:

A- TRUE

B- FALSE

Answer:

B

Question 3

Question Type: MultipleChoice

When the RTO requirement is within 10 minutes, the traditional tape backup method is not recommended.

Options:

A- TRUE

B- FALSE

Answer:

A

Question 4

Question Type: MultipleChoice

FTP is a very secure protocol with no security risks.

Options:

A- TRUE

B- FALSE

Answer:

B

Question 5

Question Type: MultipleChoice

Create a Thin LUN on HUAWEI OceanStor with a capacity of 100G and an initial allocated capacity of 10G, then
After mapping this LUN to the Windows 2012 host, the corresponding disk scanned on the host, the disk shows
The capacity should be 10G.

Options:

A- TRUE

B- FALSE

Answer:

B

Question 6

Question Type: MultipleChoice

Which of the following describes the file access protocol correctly? (Multiple choice)

Options:

- A- CIFS protocol is used in Linux and UNIX environments
- B- The NFS protocol is used in the Windows environment
- C- CIFS protocol, NFS protocol and FTP protocol work in C/S architecture
- D- The working method of HTTP protocol is B/S architecture

Answer:

C, D

Question 7

Question Type: MultipleChoice

For the data stored on the medium, there is no need to physically crush or sell it as the data recorded on the paper

Ruined situation.

Options:

A- TRUE

B- FALSE

Answer:

B

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