



Huawei H13-629 Practice Questions

Shared by Velasquez on 08-10-2026

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Question 1

Question Type: MultipleChoice

The N8000 file system is based on dynamic hierarchical storag. Through the multi-volume file system, you can achieve the same file system text pieces stored in different levels of storage media, such as hot data and ordinary data stored in the SSD disk and SATA disk.

Options:

- A- True
- B- False

Answer:

A

Question 2

Question Type: MultipleChoice

What kind of technology in an active-active disaster recovery solution can realize the traffic distribution between servers in different regions on the wide area network (including the Internet), keeping access quality with the best server from your nearest customer?

Options:

- A- GSLB
- B- VIP
- C- SLB
- D- GLB

Answer:

A

Question 3

Question Type: MultipleChoice

In order to support business expansion, a large enterprise has decided to purchase two Huawei OceanStor 9000 storage systems to replace the existing NAS systems. The two systems were deployed in two cities. The main operating system of the business operation time is 8: 00-18: 00. Which of the following description of disaster recovery on disaster recovery applications planning is correct? (Multiple choice.)

Options:

- A- Info replication as an optional feature of Huawei OceanStor 9000de, the production sites and disaster recovery sites need only the production site to purchase info replicator feature of the license
- B- Plan a separate directory for each type of service using the Huawei OceanStor 9000 system at the D and Y sites in the system's root directory as a remote copy of the master directory, and shared to the corresponding business server i
- C- Because the client's business traffic is mainly concentrated in the daytime working hours, you can not set the replication zone bandwidth limit, the synchronization task on the non-workers make time, take full advantage of node bandwidth
- D- For each type of business to create a pair for the type of business data replication synchronization

Answer:

B, C, D

Question 4

Question Type: MultipleChoice

Which option best vmware backup networking, does not apply directly to the scene on tape?

Options:

- A- Both VSA and MA are installed on the virtual machine.
- B- VSA MA ISE are installed on the physical machine.
- C- VSA is installed on the virtual machine, and the MA is installed on the physical machine.
- D- Both VSA and MA are installed on the physical machine.

Answer:

A

Question 5

Question Type: MultipleChoice

A customer wants to deploy one OceanStor v3 storage to meet their capacity and performance requirements. Which of the following should be considered regarding the hard drive configuration? (Multiple choice.)

Options:

- A- Hard drive capacity
- B- Metadata space size
- C- Hard drive type
- D- RAID type

Answer:

A, C, D

Question 6

Question Type: MultipleChoice

Huawei HyperMetro active-active disaster recovery supports heterogeneous storage. Therefore, an OceanStor V3 storage system and a Huawei certified third-party storage system can work in active-active mode based on HyperMetro.

Options:

- A- TRUE
- B- FALSE

Answer:

A

Question 7

Question Type: MultipleChoice

Using Simpana to backup five 10g data files where the sub-client sets the backup stream to 8, the administrator can increase the backup stream to improve backup performance.

Options:

A- True

B- False

Answer:

B

Question 8

Question Type: MultipleChoice

OceanStor 18500 uses RAID 2.0+ virtualization architecture. Which statement is false about planning and configuring storage with RAID 2.0+?

Options:

A- Both thick and thin LUNs can be created in the same storage pool.

B- If the performance tier of a storage pool uses the 8D+1P RAID policy, the owning disk domain of the storage pool must have at least 9 SAS disks.

C- The hot spare space of a storage pool comes from each member disk of the storage pool.

D- A storage pool can have three storage tiers, and each tier can have more than one RAID policy.

Answer:

A

Question 9

Question Type: MultipleChoice

In a Redhat Linux Enterprise 6 system, how do you safely uninstall the kernel driver?

Options:

- A- use rmmod + driver name, remove directly
- B- Directly uninstall the driver rpm package
- C- kill directly kill the drive process
- D- use modprobe-r + driver name, remove directly

Answer:

D

Question 10

Question Type: MultipleChoice

Create LUNs on an OceanStor V3 storage system. Set the initial space allocation policy to be automatic. Create LUN 1, and 80% of its space comes from the capacity tier. Create LUN 2 in the same storage pool. It can be concluded that 0% of LUN 2's space comes from the performance tier.

Options:

- A- TRUE
- B- FALSE

Answer:

A

Question 11

Question Type: MultipleChoice

If you need to automate the DR protection of an Oracle database in Replication Director, the configuration flow is:

Options:

- A- Create a site discovery store, find the host registration store, register the host to create a protection policy.
- B- Discovery Store, Discovery Host Registration Store, Register Host Create Site Registration

Store Create Protection Group Create Protection Policy.

C- Found storage, found that the host to create a site registration store, register the host to create a protection group to create a protection strategy.

D- Create a site registration store, register the host to create a protection group to create a protection policy.

Answer:

C

Question 12

Question Type: MultipleChoice

Which option best statemetns is correct about RAID10 and RAID5 performance? (multiple choice)

Options:

A- With continuous random read: RAID 5 performance is superior to RIAD10

B- With sequential read and write, RAID 5 performance are better than RAID10

C- With sequential write, RAID10 better than RAID5 performance

D- With continuous random read, RAID 5 and RAID 10 performance is equal.

Answer:

B, D

Question 13

Question Type: MultipleChoice

The customer online database runs on an OceanStor S5500T storage system. The database uses a total of 6 LUNs. Now it's time to put the number on the S5500T. Which of the following statemetns are correct regarding the use of array-side functions to complete the data migration? (multiple choice)

Options:

A- Multiple LUNs for Customer Business. When implementing data migration using remote replication, you need to add multiple remote replication tasks to a consistency group

- B- Use remote replication to complete online data migration
- C- LUN copy or remote replication. After the migration is complete, you do not need to do any configuration on the host to start the service
- D- LUN copy data migration. During the copy process, you can dynamically change the migration rate

Answer:

A, B, D



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