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Huawei

H13-624_V5.5

HCIP-Storage V5.5 Exam

QUESTION: 1
The scale-out storage system supports cabinet-level security. That is, N data blocks and M parity blocks are stored in different cabinets. If M nodes or M disks are faulty, the system can still read and write data without service interruption or data loss. If M cabinets are faulty, services may be interrupted.

A. TRUE
B. FALSE

Answer(s): A

QUESTION: 2
An Internet customer has deployed a remote replication environment based on multiple flash storage devices. During actual service running, the customer discovers that there are multiple running statuses for a remote replication pair.
Which of the following statements is true about the running status of a pair?

A. After a pair is disconnected, if the pair is deleted from the primary or secondary site, which causes configuration inconsistency between the primary and secondary sites, the pair running status changes to "To be recovered."
B. When the pair running status is "Split", the pair relationship between the primary and secondary LUNs is interrupted (not manually).
C. When the pair running status is "Normal", data synchronization between the primary and secondary LUNs is complete.
D. When the pair running status is "To be synchronized", the pair relationship between the primary and secondary LUNs must be manually disconnected to meet the service requirements of a single LUN.

Answer(s): C

QUESTION: 3
After purchasing a Huawei OceanStor Dorado series storage system, a customer needs to configure basic storage services in the storage system.
Which of the following operations are optional in the basic service configuration?

A. Configuring connectivity between a host and the storage system
B. Creating a port group
C. Creating a mapping
D. Creating a LUN group

Answer(s): B, D

QUESTION: 4
When delivering a flash storage project, Huawei engineers introduced the multi-tenant feature of flash storage to the customer. This feature isolates service dat

A. Although different tenants cannot access each other's LUNs, they can access each other's file system.
B. TRUE

C. FALSE

Answer(s): B

QUESTION: 5
Huawei OceanStor Pacific series is an intelligent scale-out storage product that supports large-scale scale-out and delivers high reliability.
Which of the following statements are false about the product's reliability?

A. In terms of data reliability, multiple RAID policies are supported based on the traditional disk-level RAID mode.
B. The product adopts Kunpeng processors to integrate functions of multiple chips and effectively improve hardware reliability.
C. The product leverages link aggregation to ensure transmission link redundancy and performs link switchover or isolation to ensure service continuity if a link becomes faulty or subhealthy.
D. The product uses the multi-copy technology to implement the intra-node RAID function. If a node is faulty, the system reliability is not degraded and even remains higher than that of the EC mechanism.

Answer(s): A, D

QUESTION: 6
Huawei Ocean Protect Appliance adopts the key technology of CPU core grouping and intelligent scheduling, which is widely used by customers in many industries.
Which of the following is the advantage of this technology?

A. The scheduler can distribute jobs to other cores based on the service load status, implementing load balancing.
B. When this technology is used to carry different services, some cores are overloaded, resulting in high latency.
C. This technology implements physical and logical isolation of resources, reducing latency.
D. The system can prefetch data and metadata from all LUNs, improving the cache hit ratio.

Answer(s): C

QUESTION: 7
A government customer has purchased two Huawei flash storage devices and deployed them in different data centers for running remote replication services.
When a primary/secondary switchover is performed for the remote replication pair, the primary and secondary sites record the data changes.
When the secondary site becomes the primary site following the primary/secondary switchover, all data will be synchronized between the primary and secondary sites.

A. TRUE
B. FALSE

Answer(s): B

QUESTION: 8