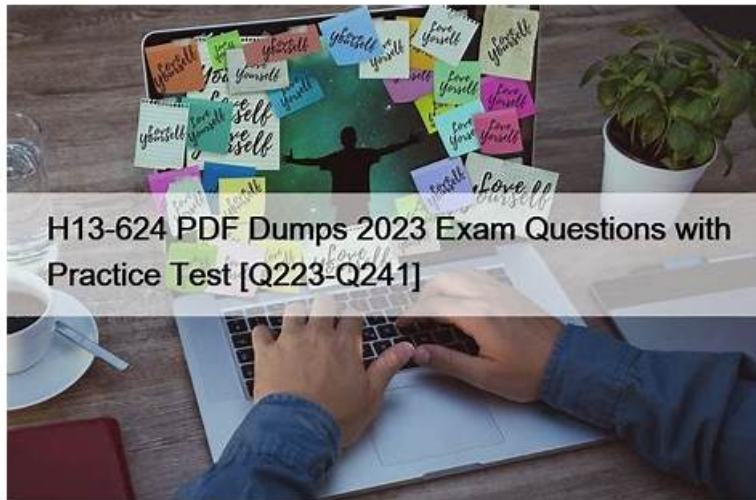


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Huawei H13-624_V5.5 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Storage System O&M Management: This section of the exam measures the skills of a Storage Operations Specialist and covers the daily operational management of Huawei storage systems. It emphasizes practical abilities in system monitoring, troubleshooting, fault handling, and health checks. The goal is to ensure smooth, reliable operations and reduce risks through proactive maintenance and efficient use of Huawei's O&M tools.
Topic 2	<ul style="list-style-type: none"> Huawei Intelligent Storage Products and Features: This section of the exam measures the skills of a Storage Administrator and focuses on Huawei's intelligent storage solutions. It includes understanding product models, management interfaces, and advanced features like storage tuning and data protection. Candidates will explore how to manage system operations, optimize resource usage, and apply Huawei-specific technologies for secure and high-performance storage deployment.
Topic 3	<ul style="list-style-type: none"> Basic Storage Technologies: This section of the exam measures the skills of a Storage Engineer and includes fundamental knowledge of storage systems. It covers key concepts such as intelligent storage architecture, RAID levels, storage networking, and widely used data protocols. The section also introduces the structure and function of SAN and NAS environments. A strong grasp of these basic technologies helps professionals support large-scale data infrastructure with efficiency and stability.
Topic 4	<ul style="list-style-type: none"> Storage Technology Trends: This section of the exam measures skills of a Data Center Specialist and covers the latest advancements in the storage industry. It focuses on emerging technologies that are shaping intelligent storage development, including trends like AI integration, green computing, and cloud-oriented storage evolution. Candidates are expected to understand how these trends influence storage planning and deployment in modern IT environments.

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Huawei HCIP-Storage V5.5 Sample Questions (Q82-Q87):

NEW QUESTION # 82

The following description of the Huawei OceanStor backup solution, which one is wrong

- A. The backup software can back up data to tape for offline archiving.
- B. If the format of the source data and the backup data are the same, the backup data can be directly read and written by the host.
- C. Compared with disaster recovery, the recovery granularity of backup is finer, files can be used as the recovery level, and multiple recovery versions can be made.

Answer: B

NEW QUESTION # 83

A government customer has purchased several Huawei OceanStor Dorado 18000 series storage devices for service deployment, and an engineer needs to create storage pools on the storage system. However, before doing so, the engineer must configure LUNs and LUN groups, and create the mapping between the LUN groups and host groups.

- A. TRUE
- B. FALSE

Answer: B

Explanation:

The question addresses the configuration process for storage pools in Huawei OceanStor Dorado 18000 series systems. The *HCIP-Storage V5.5 Training Material (Module 4: Storage Design and Implementation)* clarifies: "To create storage pools, an engineer configures the physical disks or disk domains, which serve as the foundation for storage resources. LUNs and LUN groups are created after the storage pool is established, as LUNs are logical divisions of the pool's capacity. Mapping LUN groups to host groups is a subsequent step to enable host access." The statement in the question incorrectly suggests that LUNs, LUN groups, and mappings must be configured before creating storage pools, which reverses the actual process. Storage pools are a prerequisite for LUN creation, not the other way around, making the statement false.

Reference:

HCIP-Storage V5.5 Training Material, Module 4: Storage Design and Implementation, Section 4.2: Storage Pool and LUN Configuration*, Huawei Technologies Co., Ltd.

NEW QUESTION # 84

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. When the pair running status is "Split," the pair relationship between the primary and secondary LUNs is interrupted (not manually).
- B. 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.
- C. 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."

- **D. When the pair running status is "Normal," data synchronization between the primary and secondary LUNs is complete.**

Answer: D

Explanation:

The question focuses on the running statuses of remote replication pairs in Huawei's flash storage systems, such as OceanStor Dorado. The *HCIP-Storage V5.5 Training Material (Module 4: Storage Design and Implementation)* details the remote replication feature and its statuses. The material states: "When the pair running status is 'Normal,' the remote replication pair is fully synchronized, meaning data between the primary and secondary LUNs is consistent, and synchronization is complete." This matches option C.

- Option A: Incorrect. The training material indicates that if a pair is deleted from one site, causing inconsistency, the status may not necessarily change to "To be recovered." Instead, it may require manual intervention or reconfiguration, and "To be recovered" is typically associated with link failures or incomplete synchronization, not deletion.

- Option B: Incorrect. The "Split" status occurs when the pair relationship is interrupted, but it can be due to manual intervention or automatic triggers (e.g., link failure). The parenthetical "not manually" is misleading, as the material does not restrict "Split" to non-manual causes.

- Option D: Incorrect. The "To be synchronized" status indicates that the pair is preparing for synchronization but is not yet consistent. There is no requirement to manually disconnect the pair for single LUN service needs, as the system can operate with the primary LUN independently during this state.

Thus, option C is the only accurate statement based on official documentation.

Reference:

HCIP-Storage V5.5 Training Material, Module 4: Storage Design and Implementation, Section 4.3: Remote Replication Configuration and Management*, Huawei Technologies Co., Ltd.

NEW QUESTION # 85

The Huawei SmartCache feature is to form a smart cache pool of SSD disks, and divide the smart cache pool into multiple partitions.

District, different businesses cannot share districts to ensure business independence

- **A. False**
- B. True

Answer: A

NEW QUESTION # 86

The data replication technology used for disaster recovery can not be selected in which location?

- **A. Drive layer**
- B. Storage layer
- C. Host layer
- D. Network layer

Answer: A

NEW QUESTION # 87

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