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Huawei H13-624_V5.5-ENU Exam

HCIP-Storage V5.5

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Huawei H13-624_V5.5 Exam Syllabus Topics:

| Topic | Details |
|---------|---|
| Topic 1 | <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 2 | <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. |
| Topic 3 | <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 4 | <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. |

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Huawei HCIP-Storage V5.5 Sample Questions (Q48-Q53):

NEW QUESTION # 48

Bank A uses Huawei all-flash storage to carry its key services. Which of the following can provide data reliability assurance ()

- A. Active-active, replication, backup to achieve data redundancy between sites
- B. RAID 2.0+, multiple copies to achieve local physical data redundancy
- C. Local snapshot to achieve business data redundancy
- D. Double mapping of catalog metadata to realize business data logic redundancy

Answer: A,B,C,D

NEW QUESTION # 49

In the Huawei HyperMetro active-active solution, when the active-active data center link fails, it will enter the "waiting for synchronization" state.

To quickly restore services, you can choose to force start the local storage system or the remote storage system to continue to provide services for the host. At this time, the active-active business status Will enter "normal".

- A. True
- B. False

Answer: B

NEW QUESTION # 50

The LUN size relationship between production storage and disaster recovery storage configuration remote replication is: the capacity of the secondary LUN is greater than or equal to the capacity of the primary LUN.

- A. True
- B. False

Answer: B

NEW QUESTION # 51

When delivering Huawei all-flash projects, Huawei engineers introduced the HyperCDP feature of flash storage to customers. Which of the following statements are true about this feature?

- A. When an application server sends a request to write data to the source LUN after a HyperCDP snapshot is created, the storage system uses the copy-on-write (COW) technology to save the new data to a new location in the storage pool and directs the source LUN's pointer to the new location.
- B. HyperCDP snapshots cannot be directly mapped to hosts. To read data from a HyperCDP snapshot due to actual service requirements, the administrator needs to share the file system with the host so that the host can read the source file system data at the point in time when the HyperCDP snapshot was created.
- C. Copies created using HyperCDP can be used for data analysis and application testing.
- D. HyperCDP is a high-density snapshot and requires the system to construct file system objects. Therefore, the system memory usage is high.

Answer: A,C

NEW QUESTION # 52

In Huawei all-flash storage, the SmartDedupe and SmartCompression features reduce redundant data space consumption and improve the transmission and storage efficiency of a storage system. Which of the following statements about the features is false?

- A. During inline deduplication, the system divides data into blocks and then calculates fingerprints for the blocks.
- B. During similarity-based deduplication in the background, the system does not divide data into blocks and can directly calculate similar fingerprints.
- C. Backup storage supports deduplication and compression of file systems.
- D. Post-process compression means that data is first written to storage media and then read for compression.

Answer: B

NEW QUESTION # 53

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