

Exam H13-624_V5.5 Simulations & H13-624_V5.5 Practice Exam Questions

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">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 2	<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 3	<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 4	<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.

Huawei HCIP-Storage V5.5 Sample Questions (Q19-Q24):

NEW QUESTION # 19

Regarding source deduplication, which one of the following descriptions is incorrect?

- A. Only the data of the new data block needs to be transferred to the target end, no information related to the old data block needs to be transferred
- B. When data is transmitted from the source end to the target end, the source end first performs a hash comparison on the transmitted data block and removes duplicates.
- C. Compared with target end deduplication, it can save transmission bandwidth.
- D. Occupy source end resources for deduplication processing.

Answer: A

NEW QUESTION # 20

A financial customer has purchased a Huawei OceanStor Dorado series storage system for service deployment. To ensure service data reliability, an engineer configures the HyperClone feature on the storage system. Which of the following statements about this feature are false?

- A. This feature synchronizes data from the source LUN to the target LUN and can also restore data from the target LUN to the source LUN.
- B. There are significant differences between clone blocks and clone file systems. The former is implemented based on the redirect-on-write (ROW) technology, while the latter is implemented based on the copy-on-write (COW) technology.
- C. This feature provides a full copy of the source LUN's data at the synchronization start time. Hosts can read and write the target LUN immediately, without waiting for the copy process to complete.
- D. A source LUN and a target LUN form a HyperClone pair, and a source LUN cannot form multiple HyperClone pairs

with different target LUNs.

Answer: C,D

NEW QUESTION # 21

To access the object storage service (compatible with the OpenStack Swift interface), which of the following types of servers must be authenticated by the user.

- **A. KEYSTONE**
- B. RBAC
- C. AD
- D. LDAP

Answer: A

NEW QUESTION # 22

During the data migration process of SmartMigration, the data request issued by the host I/O is communicated.

Synchronize to the source LUN and target LUN in real time by double-write to ensure that the data after the migration is completely consistent. The following statements about double-write are correct.

It is true:

- A. During the dual writing process, the source and target luns have their own DLC record data differences.
- **B. Double write can make the I/O request of the source LUN be issued to the local Cache and the peer Cache at the same time.**
This ensures the data consistency between the local Cache and the peer Cache.
- **C. Only the source and target ends can write successfully to eliminate DLC, otherwise keep DCL**

Answer: B,C

NEW QUESTION # 23

When selecting the type of data backup, which option is wrong in the following description?

- A. If the backup strategy is full backup combined with differential incremental backup, after a system failure, if you want to restore to the most recent data, then It is necessary to restore the data of the last full backup and all differential incremental backups after the full backup.
- B. If there are only cumulative incremental backups in the schedule, but no full backups, when performing cumulative incremental backups for the first time, all files will be backed up.
Pieces.
- **C. It is recommended to use a combination of three backup types: full backup, differential incremental backup, and cumulative incremental backup.**
- D. Differential incremental can save storage space to the greatest extent, and the backup window is small.

Answer: C

NEW QUESTION # 24

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