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The third format is a web-based practice exam that is compatible with Firefox, Microsoft Edge, Safari, and Google Chrome. So the students can access it from any browser and study for Huawei H13-624_V5.5 Exam clarification. In addition, Mac, iOS, Windows, Linux, and Android support the web-based Huawei H13-624_V5.5 practice questions.

Huawei H13-624_V5.5 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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 4	• 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.

Huawei HCIP-Storage V5.5 Sample Questions (Q23-Q28):

NEW QUESTION # 23

Large e-commerce company A uses Huawei hybrid flash storage to ensure its core business. Regarding the chip technology used in it, the following Which statement is correct ()

- A. Front-end transmission, smart network card chip supports 32G FC, 100G Ethernet protocol processing to realize hardware offloading
- B. Intelligent management chip, built-in security encryption engine
- C. Controller Kunpeng 920 chip is not only a CPU, but also integrates three chips of south bridge, network card, and SAS controller
- D. SSD memory chip, the core FTL algorithm is built into the self-developed chip, and the chip directly confirms the information such as the reading and writing position

Answer: A,B,C,D

NEW QUESTION # 24

The game live broadcast platform A uses Huawei's all-flash storage to protect its business, and the storage system uses a storage system designed for flash memory.
FlashLink technology. Regarding the many-core technology, which of the following statements are correct

- A. A request is continuously executed on the same core and a lock-free design is implemented to avoid frequent multi-core switching
- B. Read and write I/O and other I/O are deployed in different groups to avoid mutual interference
- C. Through many-core technology, storage device performance can increase linearly with the number of CPUs and cores
- D. vnode is bound to the CPU to reduce the overhead of cross-CPU scheduling and cross-CPU transmission

Answer: B,C

NEW QUESTION # 25

Single-choice NFS is a method to realize disk file sharing between Unix systems. It supports A system protocol for data in the server disk.

- A. wrong
- B. True

Answer: B

NEW QUESTION # 26

Which of the following options is not a challenge for big data analysis:

- A. Traditional IT architecture cannot provide enough storage space for the rapidly increasing amount of data
- B. The high-capacity requirements that need to have a one-stop solution
- C. Massive data puts forward higher requirements for fast, efficient and real-time data analysis
- D. Traditional analysis methods are not suitable for the analysis of big data types

Answer: A

NEW QUESTION # 27

Which of the following types of nodes provided by Huawei Oceanstor 9000 include? (Multiple choices)

- A. High-performance storage nodes
- B. Data storage node D.
- C. Data processing node Answer
- D. Large-capacity archive node

Answer: A,D

NEW QUESTION # 28

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