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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">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">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.

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Huawei HCIP-Storage V5.5 Sample Questions (Q30-Q35):

NEW QUESTION # 30

In the five-step method of disaster recovery plan design, which is the correct sequence of the following steps in the design process?

- A. Disaster recovery solution selection->Network design #Storage capacity and tolerance #>Disaster bandwidth calculation ->Compatibility confirmation ->Disaster tolerance function design
- B. Disaster recovery plan selection #> compatibility confirmation # storage capacity and disaster tolerance bandwidth calculation -> network design ->Disaster tolerance function design
- C. Compatibility confirmation#>Network design#Storage capacity and tolerance->Disaster belt-curtain computing->Disaster tolerance solution selection->Disaster tolerance function design
- D. Compatibility confirmation>Network design->Storage capacity and tolerance#Disaster tolerance function design->Disaster tolerance solution selection->Disaster bandwidth calculation

Answer: B,C

NEW QUESTION # 31

Multi-choice An Oceanstor 9000 storage system consisting of 6 P36 nodes. Which of the following parts is made up? (Multi-choice)

- A. back-end storage network
- B. IPM management network
- C. Wushan file system business management network
- D. Front-end business network

Answer: A,B,C,D

NEW QUESTION # 32

Single-choice NAS storage system realizes file system sharing, and the underlying protocol uses iSCSI for data transmission

- A. False A InfiniBand technology has high bandwidth, low latency, and system scalability
- B. True

Answer: A

NEW QUESTION # 33

Which of the following storage nodes will configure an SSD as a read cache by default: (multiple choice)

- A. C72
- B. P25
- C. P12
- D. C36

Answer: B,C

NEW QUESTION # 34

When deploying Huawei distributed storage, you can import the licenses of different service The type of service provided by the group (block, file, big data, object).

- A. False
- B. True

Answer: B

NEW QUESTION # 35

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