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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">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"> 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"> 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"> 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 (Q37-Q42):

NEW QUESTION # 37

After purchasing a Huawei OceanStor Dorado series storage system, a customer needs to configure basic storage services in the storage system. Which of the following operations are optional in the basic service configuration?

- A. Creating a LUN group
- B. Creating a mapping
- C. Configuring connectivity between a host and the storage system
- D. Creating a port group

Answer: A,D

Explanation:

This question pertains to the configuration of basic storage services in Huawei OceanStor Dorado series storage systems. According to the *HCIP-Storage V5.5 Training Material (Module 4: Storage Design and Implementation)*, basic service configuration involves essential steps to enable storage access for hosts. The material outlines the following:

- Configuring connectivity between a host and the storage system (Option A) is mandatory, as it involves setting up physical or logical connections (e.g., Fibre Channel or iSCSI) to allow the host to communicate with the storage system. Without this, no storage services can be accessed.
- Creating a mapping (Option C) is also mandatory, as it maps LUNs to hosts or host groups, enabling the host to access specific storage resources. The material states: "Mapping is a critical step to associate LUNs with hosts for service access."
- Creating a port group (Option B) is optional. Port groups are used to organize front-end ports for specific purposes (e.g., load balancing or zoning), but they are not always required, especially in simpler configurations where default port settings suffice.
- Creating a LUN group (Option D) is optional. LUN groups simplify management by grouping multiple LUNs for mapping, but they are not mandatory if LUNs are mapped individually.

Thus, options B and D are optional operations, as they are not always required for basic service configuration.

Reference:

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

NEW QUESTION # 38

A company deploys a set of multi-select Huawei distributed storage in data center A and data center B, mainly using block servers. It supports application-related services such as databases and virtual machines, and uses the active-active feature of block services to cooperate with upper-layer applications to ensure business continuity.

For this dual-active scenario, which of the following option descriptions are correct ()

- A. It is recommended that the distance between data center A and data center B be less than 100 kilometers
- B. It is recommended to use FC networking for the arbitration link
- C. It is recommended to deploy an arbitration server at a third-party site
- D. It is recommended to use active-active consistency groups for database applications

Answer: A,B,C

NEW QUESTION # 39

In Huawei container storage solution, CSI is short for Container Storage Interface. Which of the following statements is false about Huawei CSI?

- A. Huawei storage and Huawei CSI driver need to communicate with each other through RESTful to provide NAS/SAN storage resources.
- B. CSI Controller runs independently on a worker node on the Pod in StatefulSet mode and is used to interact with the storage and create and delete resources on the storage side.
- C. CSI Driver developed by Huawei is mainly used to implement the call initiated by sidecar on Huawei storage.
- D. CSI Node runs on each worker node of Kubernetes on the Pod in DaemonSet mode and can be used to mount and unmount related storage resources.

Answer: A

NEW QUESTION # 40

The basic principles of daily maintenance of the multi-choice big data storage system include: (multi-choice)

- A. Use the resources and software provided by the original manufacturer
- B. Reserve spare parts on site for timely replacement in case of failure
- C. Develop a reliable backup plan

Answer: A,B,C

NEW QUESTION # 41

During data backup, in order to save space, single-selection data may be deduplicated, such as repeated data block A and For block B, only one copy of data is physically saved, and the index corresponding to block A or B will be deleted.

- A. False
- B. True

Answer: A

NEW QUESTION # 42

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