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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"> • 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 3	<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 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 (Q94-Q99):

NEW QUESTION # 94

The MDS cluster in DFS provided by OceanStor9000 divides the file system metadata into a tree-like data structure. The storage node only stores a part of the subtree after cutting.

- A. False
- **B. True**

Answer: B

NEW QUESTION # 95

The characteristics of Huawei's scale-out file storage NFS business are correct:

- **A. Compatible with multiple operating systems and can realize file resource sharing in a heterogeneous network environment.**
- **B. After a node fails, the client business connected to this node is quickly switched to other nodes to take over, and the business is not interrupted.**
- **C. Provide shared services externally in a cluster mode, and nodes can monitor each other's service status.**
- D. Load balancing can be realized according to business and node status, and data access is evenly distributed in the cluster.

Answer: A,B,C

NEW QUESTION # 96

A government customer has purchased several Huawei scale-out storage devices, and an engineer wants to install the distributed parallel client (DPC). When creating DPC nodes, the engineer can manually add a node by entering the service IP address of the node.

- A. FALSE
- B. TRUE

Answer: A

Explanation:

The Distributed Parallel Client (DPC) in Huawei OceanStor Pacific systems enables parallel file access. The *HCIP-Storage V5.5 Training Material (Module 3: Scale-Out Storage Technologies)* explains: "When adding DPC nodes, engineers can manually add nodes using DeviceManager by entering the management IP address of the node, not the service IP address. The management IP is used to establish control plane communication for node integration." The service IP address is used for data access by clients, not for node creation or management tasks. Therefore, the statement that the engineer can add a node using the service IP address is false.

Reference:

HCIP-Storage V5.5 Training Material, Module 3: Scale-Out Storage Technologies, Section 3.7: DPC Installation and Node Management*, Huawei Technologies Co., Ltd.

NEW QUESTION # 97

The customer put forward the requirement of RPO=0 and RTO=0, and the colleague chose to single-select the primary and standby synchronous remote replication disaster recovery plan.

Case:

- A. Can not meet customer requirements RPO>0 and RTO>0.
- B. Able to meet customer requirements.
- C. Can not meet customer requirements, RTO>0
- D. Can't meet customer requirements RPO>0

Answer: C

NEW QUESTION # 98

When delivering a flash storage project, Huawei engineers introduced the arbitration mechanism of HyperMetro to the customer. Which of the following statements is false about the arbitration modes?

- A. In quorum server mode, if the link between storage systems is down, each storage system sends an arbitration request to the quorum server.
- B. If no quorum server is configured, HyperMetro works in static priority mode. When an arbitration occurs, the preferred site wins the arbitration and provides services.
- C. In quorum server mode, the quorum server can be deployed only on physical machines and not on virtual machines.
- D. In static priority mode, if the preferred site of a HyperMetro pair breaks down, the non-preferred site does not automatically take over HyperMetro services. As a result, the services stop, and the customer must forcibly start the services at the non-preferred site.

Answer: C

NEW QUESTION # 99

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