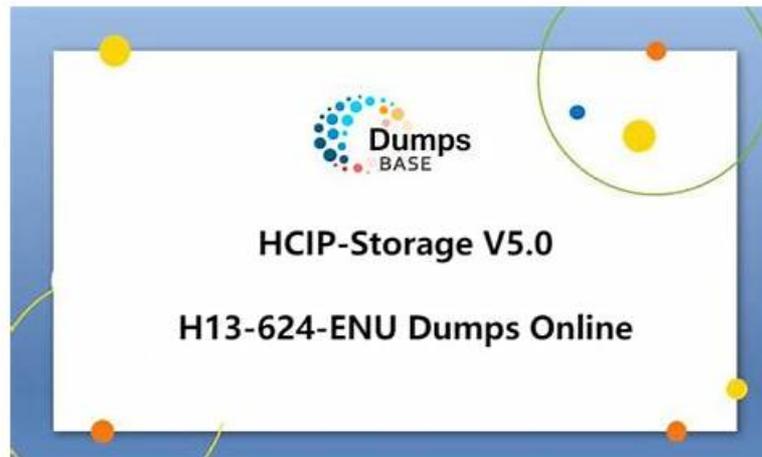


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Huawei H13-624_V5.5 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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"> 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.

Huawei HCIP-Storage V5.5 Sample Questions (Q116-Q121):

NEW QUESTION # 116

Huawei's end-to-end active-active data center solution is divided into 6 logical levels, namely storage layer, computing layer, application layer, and network layer.

Network layer, transport layer and security layer, the design points of each layer include: (multiple choice)

- A. The storage layer optimizes the standard 1 write I/O 2 round trips to 1 round trip through the FastWrite function to improve write performance.
- B. The transmission layer uses dispersion compensation and other tuning methods to ensure the minimum delay of the transmission layer.
- C. The security layer provides security protection functions such as FW and IDS of the data center through the Huawei USC series.
- D. The computing layer adopts virtualization platforms such as Huawei FusionSphere and VMware to provide cross-data center large cluster technology to meet the needs of enterprises A variety of key business dual-active requirements.

Answer: A,B,C,D

NEW QUESTION # 117

Assume a financial customer purchases a Huawei OceanStor Pacific scale-out storage system for future service deployment. Which statement is false about software installation of the storage system?

- A. To install the Distributed Parallel Client (DPC), the memory required for running the DPC software on a compute node must be greater than or equal to 20 GB.
- B. During block service installation, if management nodes are deployed where compute and storage nodes are converged, the number of vCPUs on each converged compute and storage node must be greater than or equal to 20.
- C. If wizard-based software installation is used, an engineer must manually add nodes, configure networks, and create a control cluster on DeviceManager, and then install the OceanStor Pacific series software.
- D. During block service installation, if converged deployment of storage and compute nodes is required, the difference between the disk quantities on any two nodes in the same storage pool cannot be greater than 2 or 30% of the disk quantity on the node having most disks.

Answer: C

Explanation:

The software installation process for Huawei OceanStor Pacific scale-out storage systems is detailed in the *HCIP-Storage V5.5 Training Material (Module 3: Scale-Out Storage Technologies)*. Let's evaluate each option:

- Option A: True. The material states: "For block service installation with converged compute and storage nodes, each node requires at least 20 vCPUs to support management and data processing tasks."

- Option B: True. The material confirms: "In converged deployments, the disk quantity difference between any two nodes in a storage pool must not exceed 2 or 30% of the disk count on the node with the most disks to ensure balanced performance."

- Option C: False. The material explains: "Wizard-based software installation automates node addition, network configuration, and control cluster creation via DeviceManager, reducing manual steps. Engineers do not need to perform these tasks manually before installing the OceanStor Pacific software." This makes the statement incorrect.

- Option D: True. The material notes: "DPC installation requires a minimum of 20 GB of memory on compute nodes to ensure stable operation." Thus, option C is false.

Reference:

HCIP-Storage V5.5 Training Material, Module 3: Scale-Out Storage Technologies, Section 3.12: Software Installation and Configuration*, Huawei Technologies Co., Ltd.

NEW QUESTION # 118

The SmartQoS technology of Huawei OceanStor all-flash storage supports the creation of tenant-level QoS control and documentation.

Software system QoS control, the two controls can take effect at the same time, forming a two-level QoS control.

- A. False
- B. True

Answer: B

NEW QUESTION # 119

In Huawei all-flash storage, the SmartDedupe and SmartCompression features reduce redundant data space consumption and improve the transmission and storage efficiency of a storage system. Which of the following statements about the features is false?

- A. During inline deduplication, the system divides data into blocks and then calculates fingerprints for the blocks.
- B. Post-process compression means that data is first written to storage media and then read for compression.
- C. During similarity-based deduplication in the background, the system does not divide data into blocks and can directly calculate similar fingerprints.
- D. Backup storage supports deduplication and compression of file systems.

Answer: C

Explanation:

SmartDedupe and SmartCompression are data reduction technologies in Huawei all-flash storage systems, such as OceanStor Dorado. The *HCIP-Storage V5.5 Training Material (Module 2: Flash Storage Technologies)* provides details:

- Option A: True. The material states: "Post-process compression involves writing data to storage media first, then reading it back for compression during idle periods."

- Option B: True. The material confirms: "Inline deduplication divides data into blocks and calculates fingerprints to identify duplicates before writing."

- Option C: False. The material clarifies: "Similarity-based deduplication, whether inline or background, requires dividing data into blocks to calculate fingerprints for similarity detection. Direct calculation without block division is not supported." This makes the statement incorrect.

- Option D: True. The material notes: "Backup storage supports deduplication and compression for file systems to optimize space usage." Thus, option C is false.

Reference:

HCIP-Storage V5.5 Training Material, Module 2: Flash Storage Technologies, Section 2.9: SmartDedupe and SmartCompression Technologies*, Huawei Technologies Co., Ltd.

NEW QUESTION # 120

Assume a financial customer purchased multiple Huawei OceanStor Dorado 18000 storage devices to carry service data. A Fibre Channel link exception occurred in the storage environment. Which of the following are possible causes for this exception?

- A. The optical module rate of host ports does not match that of front-end storage ports.
- B. When a switch network is used, the configured rate of the Fibre Channel host port does not match that of the switch.
- C. The optical fiber is poorly connected or faulty.
- D. The IP address of the service network port on the application server is incorrectly set.

Answer: A,B,C

Explanation:

Fibre Channel (FC) link exceptions in Huawei OceanStor Dorado 18000 systems are addressed in the *HCIP-Storage V5.5 Training Material (Module 5: Storage System Maintenance and Troubleshooting)*: "Common causes of FC link exceptions include

mismatched port rates between the host and switch, poorly connected or faulty optical fibers, and mismatched optical module rates between host and storage front-end ports." Let's evaluate:

- Option A: Correct. Mismatched FC port rates between the host and switch cause link failures.
- Option B: Correct. Faulty or loose optical fibers disrupt FC connectivity.
- Option C: Correct. Mismatched optical module rates between host and storage ports lead to link exceptions.
- Option D: Incorrect. IP address settings are relevant to iSCSI, not FC, which uses physical connections.

Thus, options A, B, and C are possible causes.

Reference:

HCIP-Storage V5.5 Training Material, Module 5: Storage System Maintenance and Troubleshooting, Section 5.13: Fibre Channel Troubleshooting*, Huawei Technologies Co., Ltd.

NEW QUESTION # 121

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