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Huawei H19-308_V4.0 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• OceanStor New Hybrid Flash Storage: OceanStor Hybrid Flash combines flash and disk storage to balance performance and cost-effectiveness. This architecture optimizes resources by placing performance-sensitive data on flash and capacity-oriented data on disk.
Topic 2	<ul style="list-style-type: none">• NAS Storage Basis: Network-Attached Storage delivers file-level storage over standard networks, accessible to multiple users simultaneously. NAS systems offer cost-effective solutions for file sharing, collaboration, and centralized data management.
Topic 3	<ul style="list-style-type: none">• OceanStor Dorado: OceanStor Dorado is Huawei's all-flash storage solution for mission-critical applications demanding ultra-low latency. This platform leverages NVMe technology and intelligent management to accelerate digital transformation.
Topic 4	<ul style="list-style-type: none">• OceanProtect Backup Storage: OceanProtect offers comprehensive data protection with efficient backup, recovery, and retention features. This solution ensures security through encryption and deduplication while reducing storage costs.

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Huawei HCSA-Presales-Storage V4.0 Sample Questions (Q134-Q139):

NEW QUESTION # 134

Post-process deduplication and compression are more suitable for SSD storage.

- A. FALSE
- B. TRUE

Answer: A

Explanation:

Inline deduplication and compression are generally more suitable for SSD storage because they reduce the amount of data written to the SSDs in real-time, extending the lifespan of the SSDs and improving performance. Post-process deduplication and compression, on the other hand, are performed after data is written, which can increase write amplification and reduce SSD lifespan, making them less ideal for SSD storage.

NEW QUESTION # 135

2200 V3 does not support iSCSI and FC host ports in a single device.

- A. FALSE
- B. TRUE

Answer: A

NEW QUESTION # 136

In which scenario is the level-2 cache used to improve system performance?

- A. Online transaction processing (OLTP) database
- B. Backup
- C. Video and image storage

Answer: A

Explanation:

Level-2 cache (such as SSD cache) is especially effective for OLTP databases, which require fast random read and write access. The cache accelerates data access and significantly improves system performance in these high-transaction environments.

NEW QUESTION # 137

Which features can improve system performance in SAN storage? (Select all that apply)

- A. Thin provisioning
- B. Storage tiering
- C. Level-2 cache (SSD cache)
- D. Data deduplication

Answer: B,C

Explanation:

In Huawei OceanStor Hybrid Flash systems, performance optimization is achieved through intelligent resource management. Level-2 cache (Option A), known as SmartCache, utilizes SSDs as an extension of the system's DRAM cache. By storing "hot" data on high-speed SSDs, the system significantly reduces the read latency for frequently accessed blocks that have been evicted from the primary memory cache.

Storage tiering (Option D), or SmartTier, automatically migrates data blocks between different storage tiers (SSD, SAS, and NL-SAS) based on their access frequency. It ensures that active data resides on the highest-performance media while moving inactive "cold" data to high-capacity drives. These two features are specifically designed to maximize IOPS and minimize response times. In contrast, Thin Provisioning (SmartThin) and Data Deduplication (SmartDedupe) are "Storage Efficiency" features; their primary goal

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