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Huawei H19-308_V4.0 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">SAN Storage Basis: Storage Area Networks provide high-speed, block-level storage over dedicated networks for enterprise applications requiring low latency. SAN enables multiple servers to share storage resources while supporting advanced features like snapshots and replication.

Topic 2	<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 3	<ul style="list-style-type: none"> • Object Storage Basis: Object storage manages data as discrete units with metadata and unique identifiers for efficient retrieval. This scalable architecture suits unstructured data, cloud applications, and big data analytics requiring massive capacity.
Topic 4	<ul style="list-style-type: none"> • Data Storage Basis: Data storage is the foundation of IT infrastructure, enabling efficient storage, management, and retrieval of digital information. Understanding storage fundamentals is essential for selecting solutions that meet business performance, capacity, and reliability requirements.
Topic 5	<ul style="list-style-type: none"> • Backup and Disaster Recovery: Backup and disaster recovery strategies protect organizations from data loss through redundant copies of critical information. Comprehensive backup solutions ensure business continuity and enable rapid recovery to minimize downtime.
Topic 6	<ul style="list-style-type: none"> • OceanStor Pacific: OceanStor Pacific is Huawei's distributed storage for massive-scale data management and cloud-native applications. It provides scalability, resilience, and performance for big data, AI workloads, and large-scale storage.
Topic 7	<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.

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Huawei HCSA-Presales-Storage V4.0 Sample Questions (Q262-Q267):

NEW QUESTION # 262

Which interfaces are supported by OceanStor V5 Kunpeng?

- A. 25 GE
- B. 32 Gbit/s FC
- C. 100 GE
- D. 40 GE

Answer: A,C,D

NEW QUESTION # 263

Which model supports expansion of up to 32 controllers?

- A. OceanStor Dorado 3000 V6
- B. OceanStor Dorado 18000 V6
- C. OceanStor Dorado 6000 V6
- D. OceanStor Dorado 5000 V6

Answer: B

NEW QUESTION # 264

What are the performance-optimized technologies of the OceanStor F V5 series? (Multiple Choice)

- A. Adaptive cache algorithm
- B. Optimization of CPU cores
- C. Intelligent I/O scheduling

Answer: A,B,C

NEW QUESTION # 265

Which statements about high performance guarantee of OceanStor Dorado are correct? (Choose all that apply.)

- A. The end-to-end NVMe architecture enables direct connection between SSDs and CPUs, greatly improving read and write efficiency.
- B. File systems and LUNs are fully balanced. A single LUN or file system maximizes performance of all controllers.
- C. The FlashLink intelligent algorithm is used, enabling disk-controller collaboration to improve data read/write and reconstruction efficiency.
- D. With the native all-flash architecture, performance does not deteriorate much when deduplication, compression, and snapshot functions are enabled.

Answer: A,B,C,D

Explanation:

OceanStor Dorado ensures high performance through the FlashLink intelligent algorithm for disk-controller collaboration, balanced file systems and LUNs for optimal controller usage, native all-flash architecture that maintains performance even with advanced features enabled, and an end-to-end NVMe architecture that enables direct, efficient SSD-to-CPU connectivity.

NEW QUESTION # 266

Which are the SAN types classified by architecture? (Select all that apply)

- A. FC SAN
- B. Centralized SAN
- C. Distributed SAN
- D. IP SAN

Answer: B,C

Explanation:

When classifying storage by its underlying architecture rather than its transmission protocol, Huawei distinguishes between two main structures. Centralized SAN (Option D) refers to the traditional controller-based array, such as the OceanStor Dorado or OceanStor Hybrid series. In this architecture, all storage resources are managed by a centralized pair or cluster of controllers within a single enclosure system. This provides high stability and specialized data services but has physical limits on the number of controllers and disks it can scale to.

Distributed SAN (Option B), such as the OceanStor Pacific (formerly FusionStorage), utilizes a scale-out architecture. It aggregates the local storage of multiple standard x86 or ARM servers into a massive, unified virtual storage pool. This architecture eliminates the bottlenecks of centralized controllers, allowing for near-infinite scalability in both performance and capacity by simply adding more nodes. While IP SAN and FC SAN are valid terms, they classify storage by the network protocol used (Ethernet/IP vs. Fibre Channel) rather than the organizational architecture of the storage system itself.

NEW QUESTION # 267

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