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Huawei H19-338-ENU (HCPP-Storage) Exam covers various topics that are essential for a successful career in the storage solutions field. Some of the topics included in H19-338-ENU exam are Huawei storage features, storage installation and commissioning, storage system configuration, storage maintenance and troubleshooting, and storage application scenarios. Knowing these topics inside out is crucial for passing the exam with flying colors.

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Huawei H19-338-ENU (HCPP-Storage) certification exam is designed for individuals who are interested in gaining knowledge and skills related to Huawei storage products and solutions. HCSP-Presales-Storage certification exam is ideal for storage engineers, architects, and professionals who are responsible for designing, deploying, and managing storage solutions. By passing H19-338-ENU Exam, candidates can demonstrate their expertise in Huawei storage products and solutions, and become certified Huawei Certified Pre-sales Professional (HCIP) in Storage.

Huawei HCSP-Presales-Storage Sample Questions (Q127-Q132):

NEW QUESTION # 127

The storage system monitors the responses to I/Os delivered to disks. If the responses exceed the upper limit, the RAID group experiences a read degrade to quickly respond to the hosts. This technology is called:

- A. Slow disk detection
- B. Rapid response to slow I/Os
- C. Online diagnosis

Answer: A

NEW QUESTION # 128

Which of the following spatial stream combinations are supported by Huawei AirEngine 6760 series after an RTU license is purchased?

- A. 4+8
- B. 4+6
- C. 4+6+scanning
- D. 4+4+scanning
- E. 4+8+4
- F. 4+4+4

Answer: A,C,D,E

Explanation:

Explanation

Huawei AirEngine 6760 series supports four spatial streams by default, but after an RTU (Right To Use) license is purchased, it can support up to eight spatial streams on the 5 GHz band. It can also support four spatial streams on the 2.4 GHz band or scanning mode. Therefore, the possible spatial stream combinations are 4+8, 4+8+4, 4+4+scanning, and 4+6+scanning.

NEW QUESTION # 129

What is the specification of the OceanStor Dorado V6 high-end controller?

- A. 2 controllers per 2U
- B. 3 controllers per 3U
- C. 4 controllers per 3U
- D. 4 controllers per 4U

Answer: D

NEW QUESTION # 130

Among the Dorado series storage systems, which of the following back-end technologies provides the lowest theoretical latency?

- A. SAS
- B. NVMe
- C. PCIe

Answer: B

NEW QUESTION # 131

M-LAG can be deployed on server leaf nodes in NOF+ scenarios

- A. True
- B. False

Answer: A

Explanation:

Explanation

M-LAG can be deployed on server leaf nodes in NOF+ scenarios. According to the Huawei CloudFabric Data Center Network Solution White Paper, NOF+ (Network-Oriented Fabric+) is a data center network architecture that supports both Layer 2 and Layer 3 connectivity between servers and leaf nodes. M-LAG (Multi-Chassis Link Aggregation Group) is a technology that enables multiple leaf nodes to form a logical device that provides high availability, load balancing, and simplified management.

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