

Free PDF Pass-Sure Huawei - H19-338 - HCSP-Presales-Storage Pass Guide



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Huawei H19-338: HCPP-Storage certification exam is a comprehensive test that evaluates a candidate's ability to comprehend the fundamentals of storage solutions. Through H19-338 exam, Huawei aims to help professionals achieve a higher level of expertise in storage solution design and implementation. Professionals who pass H19-338 exam can demonstrate their knowledge of storage architecture, storage planning, and design, storage system maintenance, and troubleshooting.

The H19-338-ENU exam covers various topics related to Huawei storage products and solutions, including architecture and features of the Huawei storage systems, installation and configuration of the storage systems, management and troubleshooting of the storage systems, and data protection and disaster recovery solutions. H19-338 Exam consists of 60 multiple-choice questions, and the duration of the exam is 90 minutes. The passing score for the exam is 60%.

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Huawei H19-338-ENU (HCPP-Storage) exam is a certification for IT professionals who specialize in storage technology with a focus on Huawei products. HCSP-Presales-Storage certification is recognized globally and is a sought-after qualification by

organizations looking for storage experts. H19-338 Exam aims to assess and validate the candidate's knowledge of Huawei's storage products and solutions, including OceanStor, Dorado, and FusionStorage. It also tests the candidate's understanding of storage system installation, configuration, deployment, and maintenance.

Huawei HCSP-Presales-Storage Sample Questions (Q125-Q130):

NEW QUESTION # 125

In FusionStorage 8.0.0, what is the minimum number of disks needed for each node?

- A. 0
- B. 1
- C. 2

Answer: A

NEW QUESTION # 126

Which of the following statements about the Leader AP feature is incorrect?

- A. In direct forwarding mode user traffic is directly transmuted from the AP egress rather than from the leader AP
- B. The leader AP establishes a CAPWAP tunnel with the fit AP
- C. In tunnel forwarding mode, user traffic needs to pass through the leader AP
- D. In tunnel forwarding mode the leader AP can manage more Fit APs.

Answer: B

Explanation:

Explanation

The leader AP does not establish a CAPWAP tunnel with the fit AP. The leader AP communicates with the fit AP through the management VLAN, and the fit AP establishes a CAPWAP tunnel with the AC. In tunnel forwarding mode, user traffic needs to pass through the leader AP. In direct forwarding mode, user traffic is directly transmitted from the AP egress rather than from the leader AP. In tunnel forwarding mode, the leader AP can manage more fit APs than in direct forwarding mode.

NEW QUESTION # 127

The redundancy design of key components of the S12700E series switches can achieves 99.999% reliability

- A. True
- B. False

Answer: A

Explanation:

Explanation

The redundancy design of key components of the S12700E series switches can achieve 99.999% reliability. According to the CloudEngine S12700E Series Switches Datasheet, CloudEngine S12700E series switches support N+1 backup for MPUs, SFUs, CMUs, and power modules, as well as hot swapping for all components, ensuring high availability and reliability.

NEW QUESTION # 128

Which of the following statements about Dorado V6 system software upgrade are correct? (Multiple Choice)

- A. Controllers do not restart during the upgrade. Services are not impacted and hosts are unaware of the upgrade.
- B. Mid-range storage systems do not support upgrade over a single link.
- C. Component-based upgrade greatly shortens the upgrade time.
- D. The link between the host and the storage system is interrupted during the upgrade.
- E. Both mission-critical and mid-range storage systems support upgrade over a single link.

Answer: A,C,E

