

Practical H19-338-ENU Exam Bootcamp | Amazing Pass Rate For H19-338-ENU: HCSP-Presales-Storage | Effective H19-338-ENU Practice Exam Questions



Tip

Break your study sessions into 30–40 minute blocks with short breaks to maximize focus

Practice with Exam Guide simulations to make every session count!

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P.S. Free 2026 Huawei H19-338-ENU dumps are available on Google Drive shared by Dumpexams:
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Our experts are responsible to make in-depth research on the exams who contribute to growth of our H19-338-ENU practice guide. Their highly accurate exam point can help you detect flaws on the review process and trigger your enthusiasm about the exam. What is more, H19-338-ENU Study Materials can fuel your speed and the professional backup can relieve you of stress of the challenge. So their profession makes our H19-338-ENU preparation engine trustworthy.

The HCSP-Storage exam is intended for professionals who have a minimum of two years of experience in storage solutions, as well as experience with Huawei storage products. HCSP-Presales-Storage certification is ideal for system engineers, technical support engineers, and presales engineers who work with Huawei storage solutions. Candidates who pass the HCSP-Storage exam will be able to demonstrate their expertise in Huawei's storage solutions, which can lead to career advancement opportunities and increased credibility with clients and employers.

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H19-338-ENU Practice Exam Questions, H19-338-ENU Sample Questions Pdf

Now there are many IT training institutions which can provide you with Huawei certification H19-338-ENU exam related training material, but usually through these website examinees do not gain detailed material. Because the materials they provide are specialized for Huawei Certification H19-338-ENU Exam, so they didn't attract the examinee's attention.

Huawei H19-338 Exam is a comprehensive exam that requires a deep understanding of storage technology. It is designed to test the candidate's knowledge and skills in various areas of storage technology, including storage architecture, storage networking, data protection, backup and recovery, and storage management. H19-338-ENU Exam is divided into different sections, each of which focuses on a specific aspect of storage technology. Candidates are required to pass each section of the exam to earn the certification.

Huawei HCSP-Presales-Storage Sample Questions (Q178-Q183):

NEW QUESTION # 178

Unity XT supports full configuration of NVMe SSDS.

- A. False
- B. True

Answer: A

NEW QUESTION # 179

Which of the following networking modes is recommended for leaf switches?

- A. Single-node system
- B. SVF
- C. M-LAG
- D. Stacking

Answer: C

Explanation:

Explanation

M-LAG (Multi-Chassis Link Aggregation Group) is the recommended networking mode for leaf switches.

According to the Huawei CloudFabric Data Center Network Solution White Paper, M-LAG enables multiple leaf switches to form a logical device that provides high availability, load balancing, and simplified management.

NEW QUESTION # 180

Huawei AirEngine 8760X1 -PRO is Huawei's flagship Wi-Fi 6 model.

- A. False
- B. True

Answer: A

Explanation:

Explanation

Huawei AirEngine 8760X1-PRO is not Huawei's flagship Wi-Fi 6 model. According to the Huawei AirEngine Wi-Fi 6 Solution White Paper, Huawei AirEngine 8760X1-PRO is a high-performance Wi-Fi 6 AP that supports 16 spatial streams and a rate of up to 10.75 Gbit/s, but it is not the flagship model. The flagship model is Huawei AirEngine 8760R-PRO, which supports 24 spatial streams and a rate of up to 16.13 Gbit/s.

NEW QUESTION # 181

Which of the following is Huawei intelligent O&M software?

- A. iMaster NCE-Fabric
- B. iMaster NCE-FabricInsight
- C. FusionCxxid
- D. OpenStack

Answer: B

Explanation:

Explanation

iMaster NCE-FabricInsight is Huawei's intelligent O&M software that can provide network-wide visibility, intelligent analysis, and automated O&M for data center networks. iMaster NCE-FabricInsight can collect data from various sources, such as SNMP, Telemetry, Syslog, sFlow, and iFIT. It can also use AI algorithms to detect anomalies, locate faults, predict risks, and optimize performance. iMaster NCE-FabricInsight can also automate network configuration, deployment, verification, and recovery.

NEW QUESTION # 182

In which storage produces are LUNs not bound to controllers? (Multiple choice)

- A. EMC Unity
- B. EMC PowerMAX/VMAX
- C. Huawei OceanStor Dorado V6
- D. HDS F1500
- E. HDS G5000

Answer: B,C,E

NEW QUESTION # 183

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