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Huawei H19-338-ENU exam is intended for IT professionals who have experience in storage solutions and are interested in gaining certification in Huawei's storage products. Candidates who pass the exam will be recognized as certified professionals who are skilled in designing and deploying storage solutions using Huawei's storage products. HCSP-Presales-Storage certification can provide IT professionals with a competitive edge in the job market, as it demonstrates their expertise and proficiency in storage solutions.

To successfully pass the HCSP-Storage exam, candidates must demonstrate exceptional skills in storage solution design. They must display an understanding of storage installation, maintenance, and operation. These skills are essential in ensuring that businesses have efficient storage systems that can support their operations.

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Huawei H19-338-ENU (HCSP-Storage) Exam is a certification exam that is designed to validate the knowledge and skills of storage professionals. H19-338 exam is designed to test the candidate's ability to plan and design storage solutions, install and configure storage devices, troubleshoot storage issues, and manage storage resources. H19-338 Exam is intended for professionals who are working in the field of storage and want to enhance their skills and knowledge.

Huawei HCSP-Presales-Storage Sample Questions (Q95-Q100):

NEW QUESTION # 95

Which of the following statements about basic concepts in data center network is incorrect?

- A. A leaf node is a fabric network function access node and provides various network devices to access a VXLAN network
- B. Spine nodes are core nodes on the fabric network. They provide high-speed IP forwarding and conned to leaf nodes using high-speed interfaces in any scenario, spine nodes do not need to support VXLAN
- C. The underlay network is a bearer network consisting of various physical devices, such as TOR switches, aggregation switch core switches, load balancing devices and firewalls
- D. The overlay technology is a tunnel encapsulation technology, such as VXLAN The basic principle is that packets are encapsulated in tunnel encapsulation mode, transparently transmitted on the underlying network, and then decapsulated to obtain original packets after reaching the destination. This is equivalent to a network overlay (overlay) on the underlying network.

Answer: B

Explanation:

Explanation

Spine nodes are core nodes on the fabric network, but they do need to support VXLAN in some scenarios.

According to the Data Center Networking: What It Is, Why It Matters, And Types article, VXLAN is a tunnel encapsulation technology that allows overlay networks to be created on top of the underlay network. Spine nodes need to support VXLAN when they act as gateways between different overlay networks or between overlay and underlay networks.

NEW QUESTION # 96

Which of the following statements about NE8000 M14 is incorrect?

- A. Key components redundancy
- B. Control unit and forwarding unit are physically separated
- C. Can be deployed in a 300 mm-deep cabinet
- D. Various features: L2/L3 VPN, EVPN. SRv6 and BUG

Answer: C

Explanation:

Explanation

NE8000 M14 cannot be deployed in a 300 mm-deep cabinet. According to the Huawei NetEngine 8000 M14 Routers Support Guide1, the NE8000 M14 requires a cabinet with a depth of at least 800 mm.

NEW QUESTION # 97

What is the name of the OceanStor Dorado V6 storage architecture?

- A. Virtual Matrix
- B. ASIC
- C. SmartMatrix

Answer: C

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