

H19-401_V2.0 Passleader Review | Latest H19-401_V2.0 Brindumps Sheet



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Huawei H19-401_V2.0 Exam Syllabus Topics:

Topic	Details
Topic 1	Huawei Campus SD-WAN Products and Solutions: Reviews WAN interconnection trends and introduces Huawei's SD-WAN solution along with the NetEngine AR product portfolio.
Topic 2	Technical Fundamentals and Applications of Multi-Branch WAN Interconnection: Addresses enterprise WAN technologies including private lines, VPN, and SD-WAN for connecting distributed branch offices.
Topic 3	Technical Fundamentals and Applications of WLAN: Covers the origin, core concepts, networking architectures, and key technologies behind wireless LAN deployments in campus environments.
Topic 4	Huawei iMaster NCE-CampusInsight: Campus Network Analyzer: Presents Huawei's intelligent O&M analytics platform offering network health, user experience, application experience views, and a campus digital map.
Topic 5	Huawei Xinghe Intelligent Campus Solution Overview: Introduces campus network fundamentals, evolving trends, challenges, and Huawei's Xinghe Intelligent Campus Solution as a response to modern enterprise needs.

Topic 6	• Key Technical Principles and Applications in Industrial Scenarios: Covers the development, key technologies, and sector-specific applications of high-performance industrial campus networks.
Topic 7	• Huawei iMaster NCE-Campus: Campus Network Management System: Introduces the iMaster NCE-Campus platform covering automated network planning, construction, O&M, and its various deployment modes.
Topic 8	• Huawei Xinghe Intelligent Cloud Managed Campus Network Design Guide for Small and Midsize Enterprises: Provides design guidance for SME cloud-managed campus networks covering architecture, IP services, wireless, access control, and O&M.
Topic 9	• Huawei Xinghe Intelligent Campus Network Multi-Branch WAN Interconnection Solution Design Guide: Provides end-to-end SD-WAN design guidance for multi-branch WAN interconnection including architecture, services, deployment, and O&M.
Topic 10	• Technical Fundamentals and Applications of Office Campus Networks: Explores the full spectrum of office campus network design including routing, switching, security, reliability, virtualization, IPv6, and energy efficiency.
Topic 11	• Huawei Xinghe Intelligent Campus Solution for Large-and Medium-Sized Networks (Virtualization Scenario) Design Guide: Guides VXLAN-based fabric architecture and overlay network design for virtualized large and medium campus environments.

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Huawei HCSP-Presales-Campus Network Planning and Design V2.0 Sample Questions (Q27-Q32):

NEW QUESTION # 27

Which of the following is not included in the wireless network health evaluation model?

- A. Throughput experience
- B. Access experience
- C. Network status
- D. Roaming experience

Answer: C

Explanation:

Huawei's wireless health model in CampusInsight is specifically "Experience-Centric." It evaluates the network based on five dimensions of user experience: Access (A), Throughput (C), Roaming (D), Capacity, and Interference. While the physical status of a device (on/off) is monitored,

"Network Status" is not one of the metrics used to calculate the specific Experience Health Score in this evaluation model.

NEW QUESTION # 28

A virtual network is also called an overlay network. SD-WAN uses the IP overlay virtualization technology to build one or more virtual networks on top of physical networks. Service policies are deployed on virtual networks and decoupled from physical

networks, thereby separating services from the WAN.

- A. False
- **B. True**

Answer: B

Explanation:

The core philosophy of SD-WAN within the Huawei campus architecture is the decoupling of the Underlay (the physical transport network like MPLS, Internet, or 5G) from the Overlay (the virtualized service network). By using IPsec or VXLAN tunnels, SD-WAN creates a logical network where business policies- such as application-based routing and security rules-are applied. This allows enterprises to change their service logic without modifying the underlying physical WAN infrastructure.

NEW QUESTION # 29

What is the single-link failover time supported by Huawei's M-LAG solution?

- A. <400 ms
- B. < 2s
- C. < 1s
- **D. < 50 ms**

Answer: D

Explanation:

Huawei's M-LAG solution provides rapid link redundancy, achieving single-link failover times of less than 50 milliseconds. This ensures minimal traffic disruption and maintains high availability in campus and data center networks.

NEW QUESTION # 30

What is the maximum number of redundant links supported by a single CPE?

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

Explanation:

A single CPE in Huawei SD-WAN supports a maximum of 8 redundant links, enabling link backup, load balancing, and high network reliability.

NEW QUESTION # 31

Which of the following deployment modes are supported by Huawei's CloudCampus Solution?
(Choose all that apply.)

- **A. Huawei public cloud deployment**
- **B. Huawei private cloud deployment**
- **C. On-premises deployment**
- **D. MSP-owned cloud deployment**

Answer: A,B,C,D

Explanation:

Huawei's CloudCampus Solution supports multiple deployment modes to meet diverse customer requirements. These include MSP-owned cloud deployment, on-premises deployment within customer sites, Huawei public cloud deployment for cloud-managed services, and Huawei private cloud deployment for dedicated enterprise environments.

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