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Huawei H19-301

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Huawei



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最新的 HCSA-IP Network H19-301_V4.0 免費考試真題 (Q80-Q85):

問題 #80

Which of the following are involved in Huawei's intelligent converged scheduling technology? (Select all that apply)

- A. SRv6
- B. MRU-MIMO
- C. OFDMA
- D. MU-MIMO

答案: C,D

解題說明:

Huawei's Intelligent Converged Scheduling technology for campus WLAN:

Uses MU-MIMO (Multi-User Multiple-Input Multiple-Output) to enable simultaneous communication with multiple clients.

Integrates OFDMA (Orthogonal Frequency Division Multiple Access) to allocate subcarriers efficiently among users.

These two technologies are cornerstones of Wi-Fi 6 and Wi-Fi 7 intelligent scheduling.

MRU-MIMO is not a valid standard.

SRv6 is a WAN routing and forwarding technology unrelated to WLAN scheduling.

Reference:

Huawei HCSA-IP Network V4.0 Study Guide # Chapter: Huawei Campus WLAN Products and Solutions Huawei AirEngine

Product White Paper # Section: Intelligent Converged Scheduling Technologies

問題 #81

WLAN is a wireless local area network constructed using wireless technologies, including Wi-Fi, infrared, Bluetooth, and ZigBee.

- A. False
- B. True

答案: A

解題說明:

WLAN (Wireless Local Area Network) specifically refers to wireless networks based on the IEEE 802.11 standards, which are commonly known as Wi-Fi. While infrared, Bluetooth, and ZigBee are also wireless technologies, they are not part of WLAN:

Wi-Fi (802.11) = WLAN

Bluetooth, ZigBee, Infrared = PAN or IoT technologies, not WLAN

Thus, grouping all these under WLAN is incorrect, making the correct answer False.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 1: Data Communication Network Basics Huawei Wireless Fundamentals Training Materials

問題 #82

What are the characteristics of Segment Routing?

- A. It reduces the number of protocols and extends IGP/BGP to support label distribution without depending on LDP or RSVP.
- B. Its deployment is dependent on the controller.
- C. Its deployment is dependent on LDP and RSVP.
- D. It introduces the source routing mechanism conforming to SDN.

答案: A,D

解題說明:

Segment Routing (SR) introduces a source routing model where the source node defines the path that packets take through the network by imposing a list of segments (instructions).

SR is aligned with SDN principles - the network is programmable and flexible.

SR does NOT depend on LDP or RSVP. Instead, SR uses extensions to IGP (OSPF or IS-IS) or BGP to distribute segment information.

SR simplifies the control plane by reducing the number of protocols needed for label distribution.

SR can work with or without a controller - the controller enhances path computation but is not mandatory for basic SR operation.

Reference:

Huawei HCNA-IP Network V4.0 Study Guide, Chapter: "Data Communication Network Basics", Section:

"Segment Routing Technology"

Huawei Segment Routing White Paper, Section: "Introduction and Technical Principles"

問題 #83

iMaster NCE-Campus implements unified LAN/WAN management and real-time traffic monitoring, simplifying network O&M.

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

答案: B

解題說明:

iMaster NCE-Campus is Huawei's intelligent network management and control system for enterprise networks. It supports:

Unified management of both LAN and WAN devices

Real-time traffic monitoring with visibility down to application and user levels AI-based fault diagnosis and O&M automation These capabilities reduce manual effort and improve efficiency in daily network operations and troubleshooting.

Reference:

HCNA-IP Network V4.0 Study Guide - Chapter 3: Huawei Campus Network Solution and Switch Products Huawei iMaster NCE-Campus Product Brochure

問題 #84

Which of the following authentication modes are included in Huawei NAC solution on a campus network?

(Select all that Apply)

- **A. 802.1X authentication**
- **B. MAC address authentication**
- **C. Portal authentication**
- D. Wireless authentication

答案: A,B,C

解題說明:

Huawei's NAC (Network Access Control) solution on campus networks supports multiple authentication modes, including:

A: 802.1X authentication: Uses credentials with a supplicant (e.g., on a PC or phone) C: Portal authentication: Redirects users to a login webpage D: MAC address authentication: Authenticates based on the device's MAC address, often used for IoT or non-interactive devices B: Wireless authentication is not an authentication mode itself; rather, wireless clients can use 802.1X or portal methods over WLAN.

Reference:

HCNA-IP Network V4.0 Study Guide - Chapter 3: Huawei Campus Network Solution and Switch Products Huawei iMaster NCE-Campus NAC Solution Guide

問題 #85

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