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Huawei HCSA-Presales-IP Network V4.0 Sample Questions (Q32-Q37):

NEW QUESTION # 32

Which of the following are concepts of Huawei WLAN network lifecycle? (Select all that Apply)

- A. Plan
- B. Maintain
- C. Construct
- D. Optimize

Answer: A,B,C,D

Explanation:

Huawei defines the WLAN network lifecycle using a comprehensive four-stage model, which includes:

B: Plan: Network coverage, capacity, and performance planning

A: Construct: Deployment of APs, controllers, and configurations

C: Maintain: Ongoing network operation and fault handling

D: Optimize: Performance tuning, channel optimization, and roaming refinement These stages are covered in the WLAN planning and deployment methodology using tools like SCT and Master NCE-Campus.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 4: Huawei Campus WLAN Products and Solutions Huawei WLAN Lifecycle Best Practices

NEW QUESTION # 33

What are the characteristics of Segment Routing?

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

Answer: B,C

Explanation:

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 HCSA-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"

NEW QUESTION # 34

Which of the following statements is true about Huawei's IoT Wi-Fi APs?

- A. Radios used by IoT and Wi-Fi do not transmit on the same channel, so there is no need to consider interference between IoT and Wi-Fi signals.
- B. IoT expansion can be implemented through PCIe cards or USB ports.
- C. Currently, IoT expansion is only available for RFID and Bluetooth protocols.
- D. The AirEngine 6760R-51 outdoor Wi-Fi 6 AP supports IoT expansion.

Answer: D

Explanation:

A: True: The AirEngine 6760R-51, a rugged outdoor Wi-Fi 6 AP, supports IoT expansion via Huawei's IoT cards.

B: False: Huawei IoT expansion is implemented via IoT cards and dedicated expansion modules, not PCIe or USB.

C: False: Huawei supports multiple IoT protocols, including BLE, RFID, Zigbee, and NB-IoT, not just RFID and Bluetooth.

D: False: Although Huawei minimizes interference through smart scheduling, some spectrum overlap may still occur, and co-channel interference is always considered in planning.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 4: Huawei Campus WLAN Products and Solutions Huawei AirEngine IoT AP Product Datasheet

NEW QUESTION # 35

Huawei Wi-Fi 7 stands out for exclusive Wi-Fi Shield technology. Specifically, the AP sends extra interference signals as noise to ensure that only the target station (STA) can accurately receive data packets and signals cannot be demodulated at other locations. This prevents malicious users from intercepting the packets, ensuring campus network security.

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

Answer: B

Explanation:

Huawei's Wi-Fi 7 AirEngine APs integrate proprietary Wi-Fi Shield technology, which:

Uses spatial beamforming and artificial interference generation to emit "decoy" signals.

These signals act as deliberate noise, preventing nearby attackers from eavesdropping.

The intended recipient (STA) can still demodulate and receive data correctly using signal-processing algorithms.

This adds an additional physical layer of wireless security to protect against passive attacks.

Reference:

Huawei HCSA-IP Network V4.0 Study Guide # Chapter: Huawei Campus WLAN Products and Solutions Huawei AirEngine Wi-Fi 7 White Paper # Section: Wi-Fi Shield Technology

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NEW QUESTION # 36

Which of the following statements is false about the WAC + Fit AP networking solution?

- A. A Fit AP encrypts and decrypts 802.11 packets, provides 802.11 physical layer functions, and collects air interface statistics.
- B. The WAC is responsible for WLAN access control, traffic forwarding and statistics collection, AP configuration monitoring, and roaming management.
- C. The WAC controls and manages Fit APs.
- **D. The AC and Fit APs communicate through SNMP.**

Answer: D

Explanation:

In a WAC (Wireless Access Controller) + Fit AP architecture:

A, B, and C are accurate descriptions.

D is false: The AC (WAC) and Fit APs do not use SNMP for communication. Instead, they communicate using CAPWAP (Control And Provisioning of Wireless Access Points) protocol, which supports control, management, and data encapsulation between ACs and APs.

SNMP is used for network management and monitoring but is not the protocol for AC-to-AP communication in WLAN scenarios.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 4: Huawei Campus WLAN Products and Solutions Huawei WLAN Deployment Guide

NEW QUESTION # 37

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