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- HCSA-Presales-IP Network V4.0 has been launched on March 14, 2025.

It is highly recommended to complete the HCSA-Presales-IP Network V4.0 to prove your systematic understanding and mastery of: Huawei Campus network solutions, campus switches, data center switches, WLAN products, SD-WAN products and solutions, NetEngine products and WAN solutions, Network Security products and Hisec solutions, basic business functions, network structure, Huawei basic configuration and deployment of IP products, typical application scenarios, and SCT Guide.

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Huawei HCSA-Presales-IP Network V4.0 Sample Questions (Q107-Q112):

NEW QUESTION # 107

In the latest-generation WPA3 encryption standard, the key length is 192 bits, making WPA3 more secure than WPA2.

- A. False
- B. True

Answer: B

Explanation:

WPA3 (Wi-Fi Protected Access 3) is the latest Wi-Fi security standard defined by the Wi-Fi Alliance. It enhances security compared to WPA2 by offering:

Mandatory use of SAE (Simultaneous Authentication of Equals), which replaces the less secure PSK (Pre- Shared Key). Protection against dictionary attacks.

Enhanced encryption methods.

WPA3-Enterprise uses a 192-bit minimum-strength security suite, including 256-bit GCM encryption and 384-bit ECC key exchange, but the base definition references a minimum of 192-bit equivalent security strength.

This significantly enhances the robustness of wireless encryption and aligns with government and enterprise-grade security requirements.

Reference:

Huawei HCSA-IP Network V4.0 Study Guide, Chapter: "Huawei Campus WLAN Products and Solutions", Section: "Wi-Fi Security Technologies" Wi-Fi Alliance WPA3 Specification Overview

NEW QUESTION # 108

Which of the following are common layers in the TCP/IP five-layer model? (Select all that Apply)

- A. Network layer
- B. Radio layer
- C. Application layer
- D. Transport layer

Answer: A,C,D

Explanation:

The five-layer TCP/IP model consists of the following layers:

Application layer

Transport layer

Network layer

Data link layer

Physical layer

A: Application layer- Handles application-level protocols (e.g., HTTP, FTP).

B: Network layer- Handles logical addressing and routing (e.g., IP).

D: Transport layer- Manages end-to-end connections and reliability (e.g., TCP, UDP).

C: Radio layer is not part of the standard TCP/IP model - it's relevant in wireless physical-layer communication, but not defined in the TCP/IP layering structure.

Reference:

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

NEW QUESTION # 109

Which of the following statements are true about the highlights of CloudEngine S12700E series switches?

- A. Control and switching separation architecture, enabling on-demand configuration and flexible capacity expansion
- B. 4.8 Tbps/slot super forwarding, building a high-speed channel for Wi-Fi 6
- C. Ultra-large buffer and HQoS scheduling, ensuring user experience of key applications
- D. Redundancy design for key components, providing 99.999% reliability

Answer: A,B,C,D

Explanation:

Huawei's CloudEngine S12700E series is a high-end campus core switch series with the following highlights:

A: Control and switching separation: Improves scalability and flexibility B: 4.8 Tbps/slot forwarding: Provides high-speed backbone for Wi-Fi 6/E traffic

C: Redundancy design: Includes power supplies, fans, and control boards with carrier-grade reliability (99.999%) D: Ultra-large buffer & HQoS: Guarantees traffic for video conferencing, VoIP, and mission-critical services All listed features are core strengths of this switch family.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 3: Huawei Campus Network Solution and Switch Products Huawei CloudEngine S12700E Product Datasheet

NEW QUESTION # 110

Huawei's innovative VIP user assurance solution utilizes the unique VIP FastPass and per-packet power control technologies to significantly increase the network bandwidth of VIP users.

- A. False
- B. True

Answer: B

Explanation:

Huawei's VIP user assurance solution, introduced in their Wi-Fi 6 and Wi-Fi 7 AirEngine APs, includes two key technologies: VIP FastPass: Identifies and prioritizes VIP users at the air interface level to ensure their packets are transmitted first.

Per-Packet Power Control (PPC): Dynamically adjusts the transmit power for each packet to improve signal quality and reduce interference for VIP users.

These technologies increase both reliability and available bandwidth for high-value users and critical applications.

Reference:

Huawei HCSA-IP Network V4.0 Study Guide # Chapter: Huawei Campus WLAN Products and Solutions Huawei AirEngine Wi-Fi 6/7 Product White Paper # VIP User Experience Optimization Section

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NEW QUESTION # 111

Which of the following are features of Huawei's SecoManager? (Select all that Apply)

- A. Log management
- B. Intelligent optimization
- C. Anti-DDoS management
- D. Automated orchestration
- E. Unified management
- F. Network-wide collaboration

Answer: A,C,D,E,F

Explanation:

Huawei SecoManager is a unified security management and orchestration platform that supports:

A: Log management: Collects, stores, and analyzes security logs from managed devices.

B: Automated orchestration: Allows centralized policy configuration and enforcement across firewalls and anti-DDoS devices.

C: Network-wide collaboration: Enables coordinated threat response among security devices.

E: Unified management: Centralized management for firewalls, IPS, anti-DDoS, and other security products.

F: Anti-DDoS management: Provides visualization, policy control, and device coordination for Huawei's anti-DDoS appliances.

D: Intelligent optimization is not listed as a core function of SecoManager - it may be a feature in HiSec Insight or Master NCE.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 8: Huawei Network Security Products and Solutions Huawei SecoManager Product Brochure

NEW QUESTION # 112

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By contrast, class 'T' in the following example will have H19-301_V4.0 both an implicitly declared move assignment operator and an implicitly declared move constructor: class T int n;

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