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Huawei HCSA-Presales-IP Network V4.0 Sample Questions (Q61-Q66):

NEW QUESTION # 61

Which of the following are the highlights of Huawei's NetEngine 8000 X series routers? (Select all that Apply)

- A. Large-scale Layer 2 and Layer 3 services
- B. All-in-one multi-service platform, supporting all-service capabilities (SR/BNG/CGN/IPsec/SA 5-in-1 design)
- C. High-density 100GE
- D. Multi-platform convergence (e.g., P/PE, private line, IGW, and DC-GW scenarios)
- E. Larger capacity and higher performance, 19.2T per slot

Answer: A,B,C,D

Explanation:

Huawei's NetEngine 8000 X series routers offer these major highlights:

A: Support for large-scale L2/L3 services: Ideal for both enterprise and carrier networks
B: High-density 100GE ports: Suitable for high-bandwidth core and metro scenarios
C: Multi-service 5-in-1 design: SR, BNG, CGN, IPsec, and Security Architecture (SA)

E: Multi-platform convergence: Deployed in roles such as Provider Edge, Internet Gateway (IGW), and DC- Gateway (DC-GW)

D: 19.2T per slot is a specification for core DC switches, not typically associated with the NetEngine 8000 X series, which has lower per-slot capacity.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 6: Huawei WAN Products and Solutions Huawei NetEngine 8000 X Series Datasheet

NEW QUESTION # 62

Which of the following physical connections is not a component of a data center network?

- A. Server
- B. Access switch
- C. Core/Aggregation switch
- D. Optical fiber

Answer: A

Explanation:

In a data center network, the physical connection components typically include:

Access switches (connect to servers)

Core/Aggregation switches (form the backbone of the network)

Optical fibers (used for high-speed physical links between switches)

While servers are connected to the network, they are not considered part of the network's physical infrastructure (connection components) - they are endpoints or resources hosted on the network, not components of the physical connection infrastructure.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 7: Huawei Data Center Network Products and Solutions Huawei CloudFabric Architecture Overview

NEW QUESTION # 63

Huawei AirEngine 8771-X1T is Huawei's first Wi-Fi 7 AP with an in-house chip, providing a rate of up to 18.67 Gbps.

- A. True
- B. False

Answer: A

Explanation:

The Huawei AirEngine 8771-X1T is part of the latest generation of Huawei AirEngine Wi-Fi 7 APs. Key features include: Huawei-developed Wi-Fi chip with intelligent antenna capabilities.

Support for Wi-Fi 7 (IEEE 802.11be) features such as 320 MHz bandwidth, Multi-Link Operation (MLO), and 4096-QAM. An overall wireless throughput of up to 18.67 Gbps.

This model showcases Huawei's innovation in wireless chip development and represents its leadership in enterprise Wi-Fi performance.

Reference:

Huawei HCSA-IP Network V4.0 Study Guide, Chapter: "Huawei Campus WLAN Products and Solutions", Section: "Wi-Fi 7 Overview and Product Introduction" Huawei AirEngine 8771-X1T Product Datasheet (Official Huawei Enterprise Website)

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NEW QUESTION # 64

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

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

Answer: A,B,C,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 # 65

Which of the following technologies are advantages of Huawei Wi-Fi?

- A. Industry-leading smart antennas
- B. AI roaming
- C. Intelligent multimedia scheduling
- D. MU-MIMO + OFDMA + MRU converged scheduling

Answer: A,B,C,D

Explanation:

Huawei AirEngine Wi-Fi solutions integrate multiple advanced technologies that set them apart in enterprise WLAN:

A: AI Roaming: Enables fast and seamless client handoff between APs based on signal quality, avoiding sticky client issues.

B: Smart Antennas: Huawei's smart antenna technology enhances signal quality and improves client connectivity directionally.

C: Intelligent Multimedia Scheduling: Uses intelligent algorithms to prioritize real-time traffic such as voice and video, ensuring better QoS.

D: MU-MIMO + OFDMA + MRU Converged Scheduling: Huawei supports simultaneous uplink/downlink MU-MIMO and OFDMA with MRU (Multi-RU) scheduling to maximize throughput and efficiency.

Reference:

Huawei HCSA-IP Network V4.0 Study Guide, Chapter: "Huawei Campus WLAN Products and Solutions", Section: "Huawei Wi-Fi Innovations" Huawei AirEngine Technical White Paper

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