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Huawei HCSA-Presales-IP Network V4.0 Sample Questions (Q31-Q36):

NEW QUESTION # 31

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

- A. AI roaming
- B. Industry-leading smart antennas
- C. MU-MIMO + OFDMA + MRU converged scheduling
- D. Intelligent multimedia 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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NEW QUESTION # 32

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 LDP and RSVP.
- C. It introduces the source routing mechanism conforming to SDN.
- D. Its deployment is dependent on the controller.

Answer: A,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 # 33

Huawei CloudEngine S12700E is the core switch for 10 Gbps campus networks. How many different switch models with varying numbers of service slots are available in the CloudEngine S12700E family?

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

Answer: C

Explanation:

The Huawei CloudEngine S12700E series includes four different models, each offering a different number of service slots, enabling flexible scaling for campus networks:

S12704E- 4 slots

S12706E- 6 slots

S12710E- 10 slots

S12712E- 12 slots

These models meet various enterprise size and performance requirements.

Reference:

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

NEW QUESTION # 34

Which of the following are the highlights of Huawei CloudEngine S16700 series switches? (Select all that apply)

- A. M-LAG for zero service interruptions during upgrade
- B. All-new architecture: backplane-free orthogonal architecture, improving switching capacity by 50%
- C. Ultra-large capacity: 4.8 Tbps per slot, scalable to 14.4 Tbps in the future
- D. Ultra-high reliability: dual-input power supply

Answer: A,B,C

Explanation:

Huawei CloudEngine S16700 is a next-gen modular core switch for large campus networks. Its key features include:

Ultra-large capacity: Each slot supports up to 4.8 Tbps throughput and can be scaled up to 14.4 Tbps (Option A - True)

Backplane-free orthogonal architecture: Significantly enhances switching efficiency and simplifies cooling (Option B - True)

M-LAG support: Enables in-service software upgrades and link-level redundancy (Option D - True)

However, while dual-input power supplies are standard, this alone is not highlighted as an "ultra-high reliability" feature in Huawei documentation (Option C - Not a core highlight).

Reference:

Huawei HCSCA-IP Network V4.0 Study Guide # Chapter: Huawei Campus Switch Products Huawei CloudEngine S16700 Series Datasheet & Architecture White Paper

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NEW QUESTION # 35

Which of the following are the benefits associated with Huawei's Xinghe Intelligent Ultra-Resilient Multi-DC Network Solution?

- A. Three-level reliability, ensuring 99.999% high availability
- B. Intelligent O&M, offering 24/7 online services
- C. Network fault locating in minutes
- D. Unified deployment, shortening service rollout from days to minutes

Answer: A,B,C,D

Explanation:

Huawei's Xinghe Intelligent Ultra-Resilient Multi-DC Network Solution offers the following four key benefits:

A: Three-level reliability: Ensures network-level, device-level, and link-level fault tolerance with 99.999% availability.

B: Intelligent O&M: Provides always-online services with proactive health monitoring and fault prediction.

C: Network fault locating in minutes: Uses AI and telemetry to pinpoint faults in real time.

D: Unified deployment: Reduces provisioning time from days to minutes through automation.

These features make the solution ideal for large-scale and critical DC environments.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 7: Huawei Data Center Network Products and Solutions Huawei Xinghe Multi-DC Solution Overview

NEW QUESTION # 36

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