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Huawei HCSA-Presales-IP Network V4.0 Sample Questions (Q43-Q48):

NEW QUESTION # 43

Huawei's anti-DDoS solution can be deployed in multiple scenarios. Which of the following are anti-DDoS deployment scenarios? (Select all that Apply)

- A. Off-path deployment and static traffic diversion
- B. Flow inspection and dynamic traffic diversion
- C. Per-packet inspection and dynamic traffic diversion
- D. In-line deployment

Answer: A,B,D

Explanation:

Huawei's anti-DDoS solution supports multiple deployment scenarios depending on the network design and customer needs:

A: Flow inspection and dynamic traffic diversion: Monitors traffic flows and dynamically redirects suspicious traffic to the cleaning center.

B: In-line deployment: Anti-DDoS device sits directly in the data path, filtering traffic in real time.

C: Off-path deployment and static traffic diversion: Traffic is redirected to scrubbing centers using fixed rules.

D: Per-packet inspection and dynamic traffic diversion is not a standard Huawei anti-DDoS deployment term, and Huawei's solution focuses on flow-level inspection, not deep per-packet analysis in this context.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 8: Huawei Network Security Products and Solutions Huawei Anti-DDoS Deployment Guide

NEW QUESTION # 44

Which of the following are the main development phases of disaster recovery (DR) in a data center? (Select all that Apply)

- A. Primary/Backup DC
- B. Multi-site multi-DC
- C. Single DC
- D. Two-site three-DC

Answer: A,B,C,D

Explanation:

Huawei outlines the evolution of disaster recovery (DR) in data centers in four phases:

B: Single DC- No DR capability; all services reside in one data center.

C: Primary/Backup DC- Two data centers where one is primary and the other acts as a backup.

A: Two-site three-DC- One production site and two DR sites (or combinations).

D: Multi-site multi-DC- Advanced architecture with distributed data centers and cross-DR capabilities for resilience.

These are officially listed as DR evolution stages in Huawei's multi-DC solution strategy.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 7: Huawei Data Center Network Products and Solutions Huawei Xinghe Disaster Recovery Architecture White Paper

NEW QUESTION # 45

Huawei's campus network digital map enables automatic fault detection at only three levels, AI root cause analysis, fast fault closure, and one-second demarcation, improving fault locating efficiency by 90%.

- A. True
- B. False

Answer: B

Explanation:

Huawei's campus network digital map, as part of the iMaster NCE-Campus solution, supports multi-level fault detection- not only three levels. It enables:

Real-time network monitoring and alarm correlation

AI-based root cause analysis

One-second fault demarcation

Minute-level fault recovery and closure

Up to 90% improvement in fault locating efficiency

The phrase "only three levels" is incorrect- the system supports multi-layer analysis across users, applications, devices, and networks.

Reference:

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

NEW QUESTION # 46

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. Ultra-large buffer and HQoS scheduling, ensuring user experience of key applications
- C. 4.8 Tbps/slot super forwarding, building a high-speed channel for Wi-Fi 6
- 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 6/6E 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 # 47

The energy industry is one of the key industries that Huawei's WAN solution focuses on. Which of the following is not a highlight of Huawei's WAN solution for electric power?

- A. SRv6-based intelligent traffic steering: intelligent traffic steering based on delay and bandwidth
- B. SDN-based automatic OSM
O Jitter < 10 us
- C. MACsec encryption
- D. 10G FlexE, industry-leading low delay

Answer: C

Explanation:

Huawei's WAN solution for the energy/electric power industry focuses on ultra-low latency, high security, and intelligent O&M, with highlights including:

A: SRv6-based intelligent traffic steering

C: 10G FlexE, which ensures industry-leading low delay

D: SDN-based automatic O&M, enabling minute-level service provisioning and jitter control (e.g., <10 #sjitter) MACsec encryption (B) is not listed as a specific highlight of the WAN solution for electric power, though it may be used in security-focused sectors.

Instead, Huawei promotes IPsec and deterministic IP technologies for power industry WANs.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 6: Huawei WAN Products and Solutions Huawei Electric Power Industry WAN White Paper

NEW QUESTION # 48

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