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Huawei HCSA-Presales-IP Network V4.0 Sample Questions (Q11-Q16):

NEW QUESTION # 11

What are the characteristics of Segment Routing?

- A. Its deployment is dependent on LDP and RSVP.
- 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 the controller.

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 # 12

Huawei's aggregation router NetEngine 8000 M14 supports control-forwarding separation and hardware redundancy.

- A. True
- B. False

Answer: A

Explanation:

The Huawei NetEngine 8000 M14 is a high-performance aggregation router that features:

Control-forwarding separation: Enhances flexibility and reduces performance bottlenecks.

Hardware redundancy: Supports redundant power supplies, fans, and control boards to ensure carrier-grade reliability (99.999%). These capabilities make it ideal for core and aggregation-layer deployments in large enterprise and carrier networks.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 6: Huawei WAN Products and Solutions Huawei NetEngine 8000 M14 Datasheet

NEW QUESTION # 13

The high-quality experience assurance card on Huawei CloudEngine S8700 is the core hardware of switches in the centralized application experience upgrade solution.

- A. True
- B. False

Answer: A

Explanation:

The CloudEngine S8700 is a modular switch designed for high-performance, high-visibility campus networks.

Huawei equips this series with an "Experience Assurance Card," which enables:

Real-time traffic identification

Application-level statistics collection

In-path traffic analysis for performance bottlenecks

This hardware is central to the centralized experience assurance solution offered in the High-Quality 10 Gbps Campus Network.

Reference:

Huawei HCSA-IP Network V4.0 Study Guide # Chapter: Huawei Campus Network Solution Huawei CloudEngine S8700 Product Overview # Experience Card Highlights

NEW QUESTION # 14

In Huawei's data center network solution, the all-scenario iReliable technology provided by the high-reliability CloudEngine series switches implements three-level fast switchover, ensuring zero service interruptions. M-LAG achieves link-level high reliability with fast link switchover upon failures.

- A. True
- B. False

Answer: A

Explanation:

Huawei's CloudEngine series switches integrate the iReliable technology system, which includes:

Three-level fast switchover mechanisms:

Link-level protection (via M-LAG)

Device-level protection

Network-level protection using technologies like BFD, GR, and NSR

M-LAG (Multi-Chassis Link Aggregation Group) provides fast failover on link or device failure.

Combined with other reliability features, Huawei's solution aims to achieve zero service interruption and 99.999% network availability.

Reference:

Huawei HCSA-IP Network V4.0 Study Guide # Chapter: Huawei Data Center Network Solutions # Section:

iReliable and M-LAG

Huawei CloudFabric 3.0 White Paper # High Reliability Architecture

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NEW QUESTION # 15

Which of the following statements is false about Huawei WAN solution's capabilities of convergence & wide coverage and high transmission capacity?

- A. SRv6 + mobile phone-based deployment, enabling one-click provisioning of new services
- B. Full-rate interfaces ranging from 64 kbps to 400 Gbps
- **C. Full-rate interfaces ranging from 64 kbps to 800 Gbps**
- D. Wired + wireless coverage in any place and scenario

Answer: C

Explanation:

Huawei's NetEngine WAN solution offers:

Full interface rate support from 64 kbps (legacy TDM) up to 400 Gbps for ultra-broadband scenarios.

Converged access, including wired and wireless for any application environment.

SRv6 (Segment Routing over IPv6) for simplified configuration and intelligent path computation.

One-click service deployment via mobile phone and cloud-based orchestration through iMaster NCE.

However, 800 Gbps interfaces are not yet part of Huawei's mainstream WAN product line. Thus, option C is inaccurate.

Reference:

Huawei HCSA-IP Network V4.0 Study Guide # Chapter: Huawei WAN Products and Solutions Huawei NetEngine Series Routers Technical White Paper # Interface and Access Capabilities

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NEW QUESTION # 16

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