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Huawei HCSP-Presales-Campus Network Planning and Design V2.0 Sample Questions (Q16-Q21):

NEW QUESTION # 16

What is the single-link failover time supported by Huawei's M-LAG solution?

- A. < 400 ms
- B. < 1s
- C. < 50 ms
- D. < 2s

Answer: C

Explanation:

M-LAG (Multichassis Link Aggregation Group) is a key reliability technology in the Huawei Xinghe Intelligent Campus architecture. It provides device-level redundancy by virtualizing two switches into a single logical entity. One of the primary performance requirements for M-LAG in high-availability designs is ensuring millisecond-level failover. In the event of a single link failure (e.g., an uplink from an access switch to one of the M-LAG core switches), the traffic is rerouted through the peer-link or the remaining active member of the Eth-Trunk in less than 50 ms, ensuring "hitless" service for sensitive applications like voice or industrial control.

NEW QUESTION # 17

On a fabric network of a large or midsize campus network, there are 20 edge devices. Which of the following OSPF route orchestration modes should be used in this case?

- **A. Dual-OSPF-area orchestration**
- B. Multi-OSPF-area orchestration
- C. Single-OSPF-area orchestration
- D. Triple-OSPF-area orchestration

Answer: A

Explanation:

For mid-to-large campus fabrics (typically those with more than 10-15 edge devices), Huawei recommends Dual-OSPF-area orchestration (C) for the underlay network. In this design, Area 0 is usually established between the Core (Border) and Aggregation nodes, while Area 1 (or other non-zero areas) is used between the Aggregation and Edge nodes. This hierarchy limits the scope of Link State Advertisements (LSAs), preventing a single link flap at the edge from causing a full SPF recalculation across the entire network backbone, thus enhancing stability.

NEW QUESTION # 18

A virtual network is also called an overlay network. SD-WAN uses the IP overlay virtualization technology to build one or more virtual networks on top of physical networks. Service policies are deployed on virtual networks and decoupled from physical networks, thereby separating services from the WAN.

- **A. True**
- B. False

Answer: A

Explanation:

The core philosophy of SD-WAN within the Huawei campus architecture is the decoupling of the Underlay (the physical transport network like MPLS, Internet, or 5G) from the Overlay (the virtualized service network). By using IPsec or VXLAN tunnels, SD-WAN creates a logical network where business policies- such as application-based routing and security rules-are applied. This allows enterprises to change their service logic without modifying the underlying physical WAN infrastructure.

NEW QUESTION # 19

Which of the following components in Huawei's ESN-free deployment solution generates the SiteCode?

- A. Core switch
- B. AP
- **C. iMaster NCE cloud management platform**
- D. Egress gateway

Answer: C

Explanation:

In the Xinghe Intelligent Campus ESN-free deployment (aimed at simplifying logistics where the Serial Number/ESN isn't known beforehand), the iMaster NCE-Campus (D) platform generates a unique SiteCode . This SiteCode is provided to the installation personnel, who then enter it into the deployment app or the device's local web UI. Once the device connects to the internet, it reports the SiteCode to the platform, which then automatically binds the device's ESN to the correct site configuration.

NEW QUESTION # 20

iMaster NCE-Campus has a built-in terminal fingerprint database for identifying terminals.

- **A. True**
- B. False

Answer: A

Explanation:

One of the "Intelligent" features of the Xinghe Intelligent Campus is automated asset management. iMaster NCE-Campus maintains a built-in terminal fingerprint database containing characteristics for thousands of device types (IP cameras, printers, VoIP phones, smartphones, etc.). By analyzing traffic attributes (MAC OUI, HTTP User-Agent, DHCP options), the system automatically identifies the device type and can apply appropriate security policies (Group-based policies) without manual intervention.

NEW QUESTION # 21

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