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1.VXLAN uses MAC-in-UDP encapsulation to extend Layer 2 networks. It encapsulates Ethernet frames into IP packets for routing, without considering the MAC addresses of VMs. In addition, routed networks are not limited by the network architecture and support large-scale scalability. VM migration through routed networks is also not limited by the network architecture.

- A. True
- B. False

Answer: A

2.The free mobility solution allows a user on a campus network to obtain the same network access policy regardless of the user's location and IP address. When configuring a policy, the administrator does not need to pay attention to the IP address ranges of different users, but only needs to focus on the logical access relationships between users and servers.

- A. True
- B. False

Answer: A

3.What are the characteristics of Segment Routing?

- A. Its deployment is dependent on the controller.
- B. It introduces the source routing mechanism conforming to SDN.
- C. Its deployment is dependent on LDP and RSVP.
- D. It reduces the number of protocols and extends IGP/BGP to support label distribution without depending on LDP or RSVP.

Answer: B,D

4.If only one firewall is deployed at the egress of the network, a failure on the firewall will affect services on the entire network. To improve network reliability, you can deploy two or more firewalls and set up a stack system. Member firewalls do not need to be managed independently. You only need to configure the stack system.

- A. True
- B. False

Answer: A

5.Which of the following statements are true about the underlay and overlay concepts on a data center network? (Select all that apply)

- A. After implementing overlay technology, there is no need to deploy routing protocols or static routes on the underlay network.
- B. An underlay network is a bearer network consisting of various physical devices, such as switches and VAS devices.
- C. Overlay technology is a tunneling method that encapsulates service packets and transmits them transparently over the underlay network, with the origin recovered after reaching their destination.
- D. Overlay is a software-defined logical network built on the underlay network using VXLAN.

Answer: B,C,D

6.The campus WAN interconnection solution is a sub-solution provided in the Cloud Campus Solution for

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Huawei HCSA-Presales-IP Network V4.0 Sample Questions (Q32-Q37):

NEW QUESTION # 32

Huawei's innovative VIP user assurance solution utilizes the unique VIP FastPass and per-packet power control technologies to significantly increase the network bandwidth of VIP users.

- A. True
- B. False

Answer: A

Explanation:

Huawei's VIP user assurance solution, introduced in their Wi-Fi 6 and Wi-Fi 7 AirEngine APs, includes two key technologies:

VIP FastPass: Identifies and prioritizes VIP users at the air interface level to ensure their packets are transmitted first.

Per-Packet Power Control (PPC): Dynamically adjusts the transmit power for each packet to improve signal quality and reduce interference for VIP users.

These technologies increase both reliability and available bandwidth for high-value users and critical applications.

Reference:

Huawei HCSA-IP Network V4.0 Study Guide # Chapter: Huawei Campus WLAN Products and Solutions Huawei AirEngine Wi-Fi 6/7 Product White Paper # VIP User Experience Optimization Section

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NEW QUESTION # 33

Which of the following statements is false about Huawei's outdoor Wi-Fi APs?

- A. The AirEngine 6776I-X7TH comes with built-in omnidirectional antennas.
- B. The AirEngine 6760R-51/51E can provide a rate of up to 10.75 Gbps.
- C. They are IP68 rated, which is the highest in the industry.
- D. The AirEngine 8760R-X1 supports BLE 5.0 and PoE output.

Answer: A

Explanation:

Option D is false. The AirEngine 6776I-X7TH is an indoor high-density AP and does not have built-in omnidirectional antennas; instead, it often uses external directional antennas, particularly when deployed in large venues like stadiums or exhibition centers.

Correct information for other options:

A: IP68 is indeed the highest industry standard for dust/water resistance in outdoor APs.

B: The AirEngine 8760R-X1 supports BLE 5.0 and can deliver PoE output to other devices (such as cameras).

C: The AirEngine 6760R-51/51E supports tri-radio with a combined rate of up to 10.75 Gbps.

Reference:

Huawei HCSA-IP Network V4.0 Study Guide, Chapter: "Huawei Campus WLAN Products and Solutions", Section: "Outdoor AP Models" Huawei AirEngine Product Datasheets (Official Huawei Website)

NEW QUESTION # 34

Which of the following is not a basic feature of SD-WAN?

- A. Hybrid links
- B. High-performance gateway
- C. Plug-and-play
- D. One-click cloud migration

Answer: D

Explanation:

As per the Huawei SD-WAN solution description in the HCSA-IP Network V4.0 materials, the basic features of SD-WAN include: High-performance gateways for high-throughput data transmission.

Hybrid links, combining private (MPLS) and public (Internet/4G/5G) connections.

Plug-and-play deployment, allowing devices to come online automatically via zero-touch provisioning (ZTP).

One-click cloud migration is not considered a native or core feature of SD-WAN. It pertains more to cloud service orchestration or migration tools, which are outside the core scope of SD-WAN functionalities.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 5: Huawei Campus SD-WAN Products and Solutions Huawei SD-WAN Solution Overview White Paper

NEW QUESTION # 35

Huawei NetEngine AR6710-L14T2X4 supports only the convergence of SD-WAN and switches.

- A. True
- B. False

Answer: B

Explanation:

The Huawei NetEngine AR6710-L14T2X4 is a high-performance enterprise gateway router that supports more than just SD-WAN and switch convergence. It also supports:

WAN optimization

SRv6

Application-level routing

Integrated security (including firewall and IPS capabilities)

Wireless access and VPN features

This router is designed for converged services, not limited to only SD-WAN and switches.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 6: Huawei WAN Products and Solutions Huawei AR6700 Series Product Datasheet

NEW QUESTION # 36

Which of the following functions are supported by SD-WAN? (Select all that Apply)

- A. Intelligent traffic steering, ensuring application experience
- B. Centralized management and control of WAN devices and WAN visualization
- C. Flexible overlay networking based on the hybrid WAN
- D. Radio calibration on the Wi-Fi

Answer: A,B,C

Explanation:

Huawei's SD-WAN solution provides the following capabilities:

B: Intelligent traffic steering: Dynamically selects the best WAN link based on application SLA (e.g., latency, jitter).

C: Flexible overlay networking: Uses MPLS, Internet, and 4G/5G links in a hybrid WAN architecture.

D: Centralized management and WAN visualization: Through iMaster NCE, enabling centralized control and real-time monitoring.

A: Radio calibration on the Wi-Fi is a WLAN function and not part of SD-WAN capabilities.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 5: Huawei Campus SD-WAN Products and Solutions Huawei SD-WAN Solution Brochure

NEW QUESTION # 37

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