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Huawei HCSA-Presales-IP Network V4.0 Sample Questions (Q48-Q53):

NEW QUESTION # 48

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

- A. They are IP68 rated, which is the highest in the industry.

- B. The AirEngine 6760R-51/51E can provide a rate of up to 10.75 Gbps.
- C. The AirEngine 6776I-X7TH comes with built-in omnidirectional antennas.
- D. The AirEngine 8760R-X1 supports BLE 5.0 and PoE output.

Answer: C

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 # 49

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. Single DC
- C. Two-site three-DC
- D. Multi-site multi-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 # 50

Which of the following are involved in APT attack detection by the FireHunter? (Select all that Apply)

- A. The attacker extracts the collected data assets.
- B. A remote control tool is automatically downloaded and executed, and the user PC is then controlled.
- C. The attacker collects information and locates targets.
- D. The user opens the phishing email and executes the attachment. The user's PC is infected.
- E. The attacker sends targeted phishing emails to internal users.

Answer: A,B,C,D,E

Explanation:

Huawei's FireHunter is an advanced threat detection and response system designed to identify and mitigate APT (Advanced Persistent Threat) attacks. It uses sandboxing, behavioral analysis, and threat intelligence correlation to detect all stages of an APT attack, including:

A: Reconnaissance: The attacker collects info and identifies targets.

B: Data exfiltration: Collected data is extracted from internal systems.

C: Initial compromise: Through phishing emails.

D: Infiltration: User opens malicious attachment, leading to infection.

E: Remote control: Malware downloads a remote control tool (RAT), giving the attacker control.

FireHunter detects these activities based on behavior patterns, traffic anomalies, and sandbox execution results.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 8: Huawei Network Security Products and Solutions Huawei FireHunter Product Overview

NEW QUESTION # 51

In the scenario where the controller and analyzer are deployed together, which of the following functions is not supported?

- A. ERSPAN
- B. IFIT
- C. Multi-cloud simulation
- D. MDC

Answer: C

Explanation:

When iMaster NCE (controller) and the analyzer are deployed on a single node (combined deployment), certain advanced functions are limited or unavailable due to resource constraints:

A: ERSPAN, C: MDC (Multi-Domain Control), and D: IFIT (In-situ Flow Information Telemetry) are still supported in basic or partial forms.

B: Multi-cloud simulation is a resource-intensive feature that requires independent, dedicated controller and simulation nodes for cloud interconnection emulation, and is not supported in combined deployments.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 7: Huawei Data Center Network Products and Solutions Huawei iMaster NCE Deployment Guide

NEW QUESTION # 52

Which of the following authentication modes are included in Huawei NAC solution on a campus network?

(Select all that Apply)

- A. MAC address authentication
- B. 802.1X authentication
- C. Wireless authentication
- D. Portal authentication

Answer: A,B,D

Explanation:

Huawei's NAC (Network Access Control) solution on campus networks supports multiple authentication modes, including:

A: 802.1X authentication: Uses credentials with a supplicant (e.g., on a PC or phone) C: Portal authentication: Redirects users to a login webpage D: MAC address authentication: Authenticates based on the device's MAC address, often used for IoT or non-interactive devices B: Wireless authentication is not an authentication mode itself; rather, wireless clients can use 802.1X or portal methods over WLAN.

Reference:

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

NEW QUESTION # 53

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