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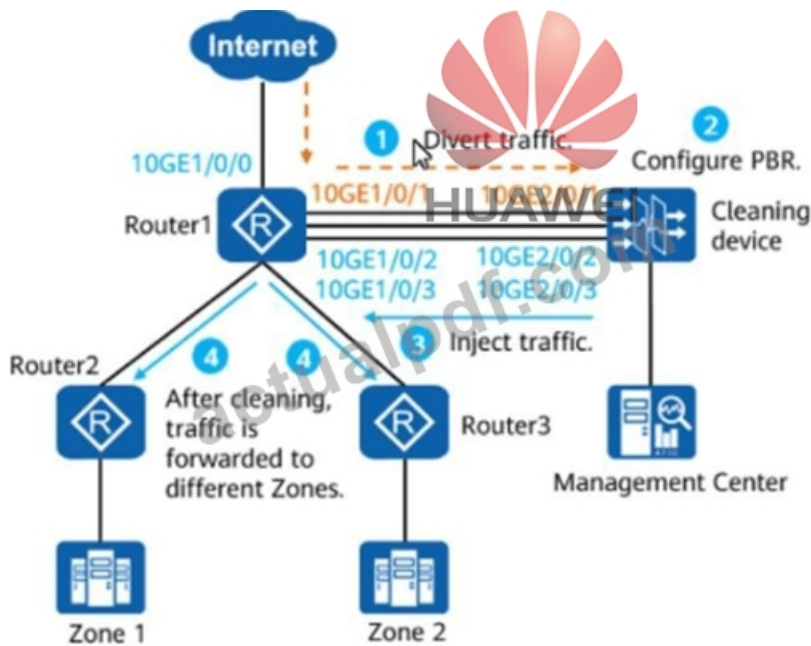
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Huawei HCIP-Security V4.0 Sample Questions (Q12-Q17):

NEW QUESTION # 12

The figure shows the PBR-based injection scenario. Which of the following statements are true about this scenario?(Select All that Apply)



- A. Router1 is a traffic-diversion router.
- B. A traffic-diversion channel is established between 10GE1/0/1 of Router1 and 10GE2/0/1 of the cleaning device.
- C. The cleaning device injects traffic from different Zones to different interfaces (10GE1/0/2 and 10GE1/0/3) of Router1 based on PBR.
- D. After the injected traffic reaches Router1, Router1 forwards the traffic to Router2 or Router3 based on its forwarding mechanism. Finally, the traffic reaches different Zones.

Answer: A,B,C,D

Explanation:

Understanding Policy-Based Routing (PBR) in this Scenario:

- * PBR (Policy-Based Routing) is used to redirect and control traffic flow based on policies instead of traditional routing.
- * Router1 is acting as a traffic diversion device, redirecting traffic through a cleaning device before sending it to the final destination (Zones).

HCIP-Security References:

- * Huawei HCIP-Security Guide# Policy-Based Routing (PBR) and Traffic Diversion
- * Huawei CloudCampus Traffic Optimization Guide# Cleaning Device Integration with Routers
- * Huawei USG Series Firewall Configuration Guide# Traffic Redirection for Security Inspection

NEW QUESTION # 13

iMaster NCE-Campus has a built-in LDAP module that enables it to function as an LDAP server to interconnect with access devices through LDAP.

- A. TRUE
- B. FALSE

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

- * iMaster NCE-Campus does not have a built-in LDAP server. Instead, it integrates with external authentication servers such as:
- * RADIUS servers
- * Active Directory (AD) with LDAP
- * HWTACACS servers
- * Why is this statement false?
- * iMaster NCE-Campus can connect to LDAP but does not act as an LDAP server itself.

HCIP-Security References:

- * Huawei HCIP-Security Guide # iMaster NCE-Campus Authentication Integration

NEW QUESTION # 14

Which of the following statements are true about SYN scanning attacks?(Select All that Apply)

- A. When the scanner sends a SYN packet, an RST response indicates a closed port.
- B. When the scanner sends a SYN packet, if the peer end responds with a SYN-ACK packet, the scanner then responds with an ACK packet to complete the three-way handshake.
- C. If the peer end does not respond to the SYN packet sent by the scanner, the peer host does not exist, or filtering is performed on the network or host.
- D. When the scanner sends a SYN packet, a SYN-ACK response indicates an open port.

Answer: A,C,D

Explanation:

Comprehensive and Detailed Explanation:

* SYN scanning is a stealthy technique used to identify open ports on a target system without fully establishing a TCP connection.

* How SYN scanning works:

* The scanner sends a SYN packet to the target port.

* The target responds based on the port state:

* SYN-ACK # Port is open(Correct - D).

* RST # Port is closed(Correct - A).

* No response # The host does not exist, or a firewall is blocking it(Correct - B).

* The scanner does not send an ACK(unlike a full TCP connection). Instead, it sends an RST to avoid detection.

* Why is C incorrect?

* In SYN scanning, the scanner does NOT send an ACK to complete the handshake. Instead, it sends an RST to abort the connection.

HCIP-Security References:

* Huawei HCIP-Security Guide # SYN Scanning Techniques

NEW QUESTION # 15

IPsec VPN does not support encapsulation of non-IP unicast packets.

- A. TRUE
- B. FALSE

Answer: A

Explanation:

Comprehensive and Detailed Explanation:

* IPsec VPN only supports IP unicast traffic.

* Non-IP unicast packets (such as multicast and broadcast) are not natively supported.

* To transmit multicast traffic over IPsec, GRE over IPsec is required.

* Why is this statement true?

* Standard IPsec VPN does not support non-IP unicast packets.

HCIP-Security References:

* Huawei HCIP-Security Guide # IPsec VPN Limitations

NEW QUESTION # 16

Huawei iMaster NCE-Campus is a web-based centralized management and control system in the CloudCampus Solution. It supports user access management and can function as multiple types of authentication servers. Which of the following servers can iMaster NCE-Campus not be used as?

- A. Portal server
- B. RADIUS server
- C. HWTACACS server
- D. AD server

Answer: D

Explanation:

* Huawei HCIP-Security Guide # iMaster NCE-Campus Authentication

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