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Huawei HCIP-Security V4.0 Sample Questions (Q28-Q33):

NEW QUESTION # 28

Which of the following statements is false about the ATIC system architecture?

- A. One management center can centrally manage multiple geographically dispersed detecting and cleaning devices.
- **B. The ATIC consists of the management server, collector, and controller.**
- C. SecoManager functions as the management center and uses the Browser/Server architecture.
- D. The ATIC management server manages detecting and cleaning devices.

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

- * ATIC (Advanced Threat Intelligence Center) system consists of:
- * SecoManager (Management Center)# Manages security policies.
- * Detection devices# Analyze traffic for threats.
- * Cleaning devices# Mitigate attacks.

* Why is B false?

* ATIC architecture does not include a "collector and controller" structure.

HCIP-Security References:

* Huawei HCIP-Security Guide # ATIC System Architecture

NEW QUESTION # 29

Which of the following protocols can be encapsulated through GRE over IPsec?(Select All that Apply)

- **A. IPv6**
- **B. IPX**
- **C. VRRP**
- **D. OSPF**

Answer: A,B,C,D

Explanation:

Comprehensive and Detailed Explanation:

- * IPsec does not support non-IP traffic (e.g., multicast, routing protocols, or legacy protocols like IPX).
- * GRE over IPsec allows encapsulation of:
- * A. IPX# Legacy protocol supported via GRE.
- * B. VRRP# Uses multicast, which GRE supports.
- * C. IPv6# GRE tunnels can carry IPv6 over IPv4.
- * D. OSPF# Uses multicast (224.0.0.5 & 224.0.0.6), requiring GRE.
- * Why are all options correct?
- * GRE over IPsec is required for non-unicast and legacy protocols.

HCIP-Security References:

* Huawei HCIP-Security Guide # GRE over IPsec Deployment

NEW QUESTION # 30

In the figure, enterprise A and enterprise B need to communicate securely, and an IPsec tunnel is established between firewall A and firewall B. Which of the following security protocols and encapsulation modes can meet the requirements of this scenario?

- A. AH; tunnel mode
- B. AH+ESP; transport mode
- **C. ESP; tunnel mode**
- D. ESP; transport mode

Answer: C

Explanation:

1##Understanding the Scenario:

- * Enterprise A and Enterprise B communicate over the Internet through an IPsec tunnel.
 - * Firewall A and Firewall B establish the tunnel to secure traffic between the enterprises.
 - * The network includes a source NAT device, meaning IP headers may be modified.
 - * The goal is to ensure confidentiality, integrity, and authentication of data transmission.
- 2##Why ESP (Encapsulating Security Payload)?
- * ESP (Encapsulating Security Payload) provides:
 - * Encryption (Confidentiality)# Protects data from eavesdropping.
 - * Integrity & Authentication# Ensures data is not modified.
 - * NAT Traversal Support# Works through NAT devices, unlike AH (Authentication Header).
 - * ESP is the preferred choice for VPN tunnels over the public Internet.

3##Why Tunnel Mode?

- * Tunnel Mode encapsulates the entire original IP packet, including headers and payload, adding a new IP header.
- * Advantages of Tunnel Mode:
 - * Protects both the data and the original IP addresses (important for communication over untrusted networks).
 - * Used in site-to-site VPNs where private network addresses need to be hidden.

HCIP-Security References:

- * Huawei HCIP-Security Guide# IPsec VPN Fundamentals
- * Huawei USG Series Firewall Configuration Guide# IPsec ESP vs. AH
- * RFC 4301 (Security Architecture for the Internet Protocol)# ESP and Tunnel Mode Usage

NEW QUESTION # 31

Which of the following statements is true about the outgoing traffic in the firewall virtual system?

- A. Traffic from the private network interface to the public network interface is limited by the inbound bandwidth.
- B. Traffic from the public network interface to the private network interface is limited by the outbound bandwidth.
- C. Traffic from the public network interface to the private network interface is limited by the inbound bandwidth.
- **D. Traffic from the private network interface to the public network interface is limited by the outbound bandwidth.**

Answer: D

Explanation:

Comprehensive and Detailed Explanation:

- * Inbound bandwidth= Traffic entering the firewall.
- * Outbound bandwidth= Traffic leaving the firewall.
- * Correct answer:
 - * A. Private # Public traffic is controlled by outbound bandwidth.
 - * Why are the other options incorrect?
 - * B is incorrect because public # private traffic is controlled by inbound bandwidth, not outbound.
 - * C is incorrect because inbound bandwidth does not apply to private # public traffic.
 - * D is incorrect because public # private traffic is controlled by inbound bandwidth.

HCIP-Security References:

- * Huawei HCIP-Security Guide # Firewall Virtual System Bandwidth Control

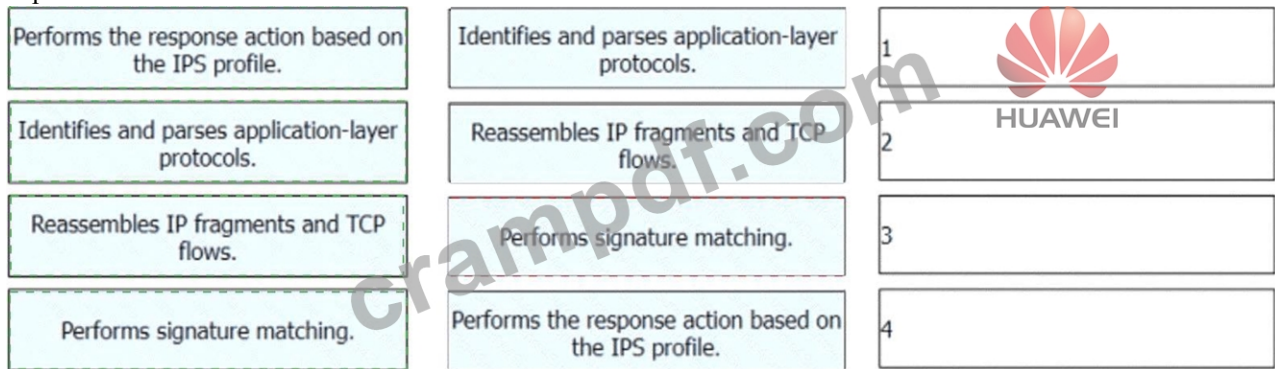
NEW QUESTION # 32

Sort the intrusion prevention steps in sequence based on the working mechanism of the firewall device.

Performs the response action based on the IPS profile.		1	 HUAWEI
Identifies and parses application-layer protocols.		2	
Reassembles IP fragments and TCP flows.		3	
Performs signature matching.		4	

Answer:

Explanation:



Explanation:

Intrusion Prevention Systems (IPS) in firewalls follow a multi-step process to detect and mitigate threats. The steps occur in a logical sequence:

1##Step 1: Identifies and Parses Application-Layer Protocols

- * The firewall first identifies the protocol being used (e.g., HTTP, FTP, DNS, SMTP).
- * Parsing the protocol helps the IPS engine understand how the data is structured and what types of attacks might be embedded.
- * This step is crucial for detecting protocol-based attacks like SQL injection or cross-site scripting (XSS).

2##Step 2: Reassembles IP Fragments and TCP Flows

- * Attackers often split malicious payloads across multiple packets to evade detection.
- * The firewall reassembles fragmented packets and TCP flows to reconstruct the full data stream.
- * This step is critical for detecting evasion techniques such as fragmented attacks or out-of-order packet attacks.

3##Step 3: Performs Signature Matching

- * Once the full data stream is reassembled, the IPS compares it against known attack signatures.
- * Signature matching helps detect:
- * Malware patterns (e.g., botnets, Trojans).
- * Exploits targeting vulnerabilities in software and operating systems.
- * Firewalls use predefined signature databases that are regularly updated.

4##Step 4: Performs the Response Action Based on the IPS Profile

- * If an attack is detected, the firewall takes an action based on the IPS policy:
- * Block the traffic (drop malicious packets).
- * Alert the administrator (generate logs and alerts).
- * Rate-limit traffic (slow down potential attack sources).
- * The response mechanism is customizable based on security requirements.

NEW QUESTION # 33

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