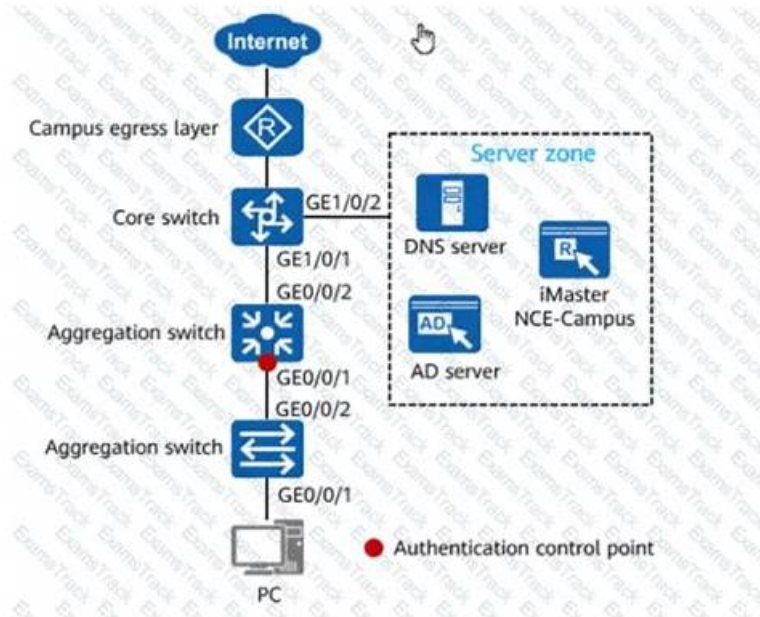# Use Huawei H12-725_V4.0 PDF Dumps to Prepare in a Short Time

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Huawei HCIP-Security V4.0 Sample Questions (Q48-Q53):

NEW QUESTION # 48
When gateways are connected using GRE over IPsec, the IPsec encapsulation mode must be tunnel mode.

- A. TRUE
- B. FALSE

Answer: A

Explanation:
Comprehensive and Detailed Explanation:
* GRE over IPsecis used totunnel non-IP traffic, multicast, and dynamic routing protocolsover IPsec VPN.
* Tunnel mode is requiredbecause:
* Transport mode only encrypts the payload, but GRE needs the entireoriginal IP packet encrypted.
* Tunnel mode encrypts the entire packet(original + GRE headers), ensuring full encapsulation.
* Why is this statement true?
* GRE over IPsec must use tunnel modeto fully encapsulate and protect packets.
HCIP-Security References:
* Huawei HCIP-Security Guide # GRE over IPsec Configuration

NEW QUESTION # 49

In the figure, FW_A connects to FW_B through two links working in active/standby mode. When the active link of FW_A is faulty, the old IPsec tunnel 1 needs to be torn down, and IPsec tunnel 2 needs to be established with FW_B through the standby link to route traffic. In this case, configuring the IKE _____ detection mechanism on FW_A helps detect link faults and tear down the IPsec tunnel.(Enter lowercase letters.)
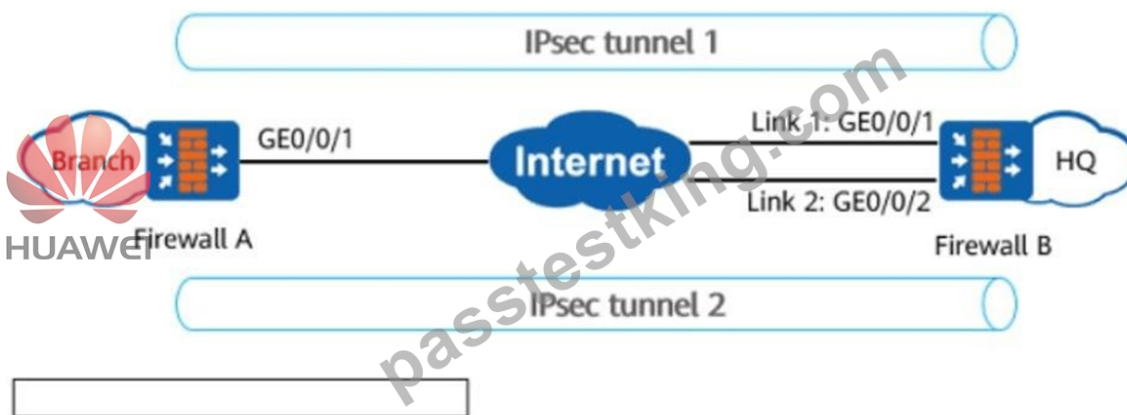
Answer:

Explanation:
dpd
Explanation:
* What is IKE DPD (Dead Peer Detection)?
* IKE DPD (Dead Peer Detection)is a mechanism used inIPsec VPNsto check if a remote VPN peer is still reachable.
* It allows the firewall to detectlink failuresandautomatically tear down and re-establish IPsec tunnelswhen necessary.
* Why is DPD required in this scenario?
* The network uses an active/standby link setup:
* IPsec Tunnel 1 (Active) # Uses Link 1 (GE0/0/1).
* IPsec Tunnel 2 (Standby) # Uses Link 2 (GE0/0/2).
* IfLink 1 fails, the firewall must detect the failure andtear down IPsec Tunnel 1before establishingIPsec Tunnel 2 over Link 2.
* DPD detects unreachable peersand triggers a failover.
* How does IKE DPD work?
* DPD periodically sends probes (HELLO messages) to the remote VPN peer.
* If no response is received within a timeout period, the firewall assumes the peer is down.
* Thefirewall deletes the IPsec tunnel and switches to the backup link.
* Why is the answer "dpd" (lowercase)?
* The questionexplicitly asks for lowercase letters.
* "dpd"(Dead Peer Detection) is the correct technical term in Huawei firewalls and networking standards.
HCIP-Security References:
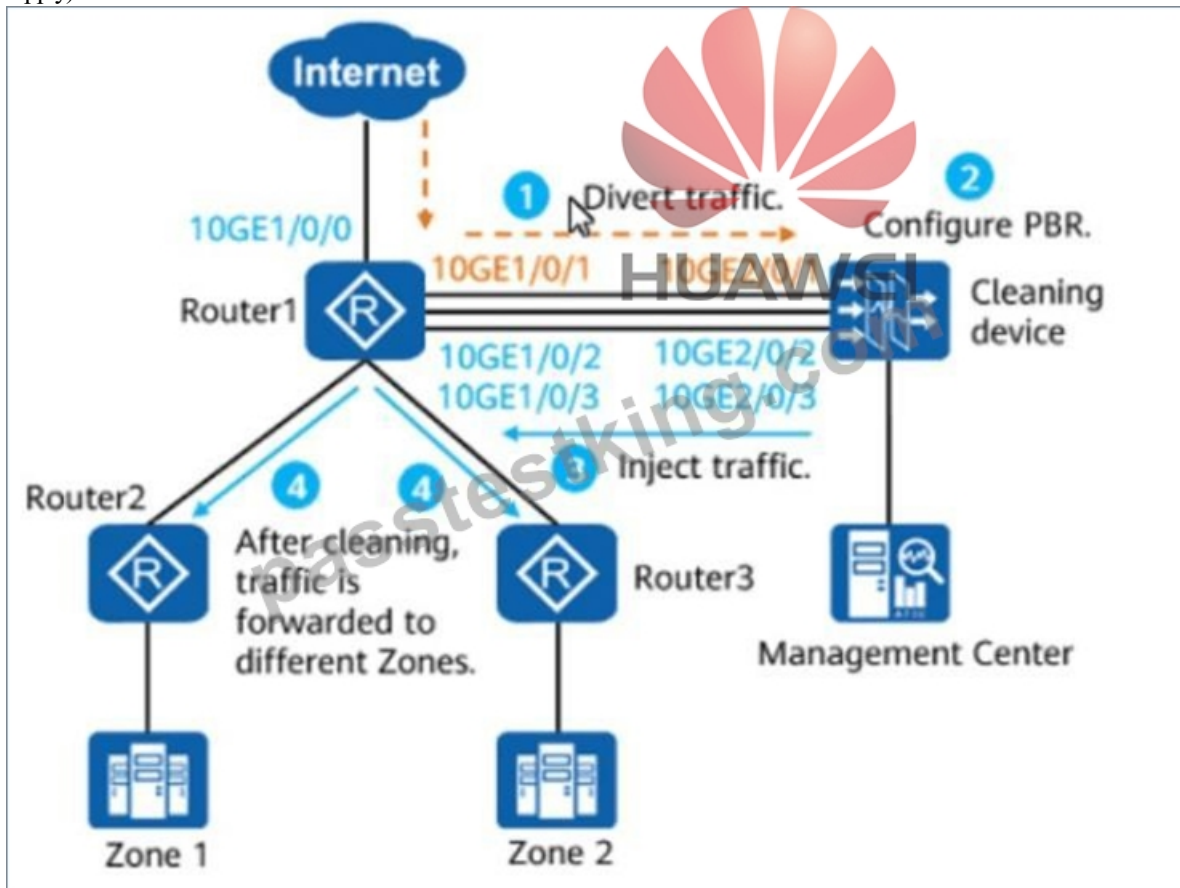* Huawei HCIP-Security Guide# IPsec VPN High Availability & DPD
* Huawei USG Series Firewall Configuration Guide# IKE Dead Peer Detection (DPD)

NEW QUESTION # 50

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

Apply)

- • A. A traffic-diversion channel is established between 10GE1/0/1 of Router1 and 10GE2/0/1 of the cleaning device.
- • B. The cleaning device injects traffic from different Zones to different interfaces (10GE1/0/2 and 10GE1/0
  /3) of Router1 based on PBR.
- • C. Router1 is a traffic-diversion router.
- • 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 # 51
When an IPsec VPN is established in aggressive mode, AH+ESP can be used to encapsulate packets in NAT traversal scenarios.

- • A. TRUE
- • B. FALSE

Answer: B

Explanation:
Comprehensive and Detailed Explanation:
* Aggressive mode is a faster IKE Phase 1 negotiation method but does not support NAT traversal (NAT-T) with AH.
* NAT-T only works with ESP, because:

* AH includes the original IP header in its integrity check, which breaks when NAT modifies the IP address.
* ESP works with NAT-Tsince it does not include the original IP header in its integrity check.
* Why is this statement false?
* AH does not support NAT-T, soAH+ESP cannot be used in NAT traversal scenarios.
HCIP-Security References:
* Huawei HCIP-Security Guide # IPsec VPN NAT Traversal

NEW QUESTION # 52

Which of the following parameters is not required for an IKE proposal?

- A. Authentication algorithm
- B. Encryption algorithm
- C. Encapsulation mode
- D. Negotiation mode

Answer: D

Explanation:
Comprehensive and Detailed Explanation:
* IKE (Internet Key Exchange) proposalincludes:
* Encryption algorithm# Ensures data confidentiality.
* Authentication algorithm# Verifies the identity of peers.
* Encapsulation mode# Defines whether IPsec operates intunnel mode or transport mode.
* Why is C the correct answer?
* Negotiation mode is not part of the IKE proposal; it is configured separately in the IKE policy.
HCIP-Security References:
* Huawei HCIP-Security Guide # IKE Configuration

NEW QUESTION # 53

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