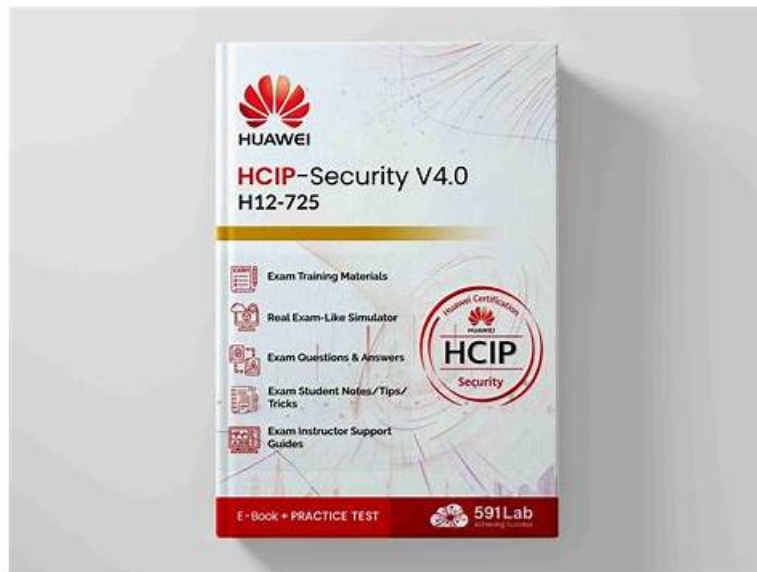


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Huawei HCIP-Security V4.0 Sample Questions (Q49-Q54):

NEW QUESTION # 49

The Nginx application is deployed on a Linux host. By checking Nginx logs, O&M engineers can obtain the complete URL information submitted by users and determine whether the Linux host is under SQL injection attacks.

- A. FALSE
- B. TRUE

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

- * Nginx logs store detailed HTTP request information, including:
 - * RequestedURLs
 - * ClientIP addresses
 - * Query parameters(which may contain SQL injection attempts)
 - * SQL injection detection using logs:
 - * SuspiciousSQL keywordsin GET/POST requests (e.g., ' OR 1=1 -- or UNION SELECT).
 - * Repeated attack attemptsfrom a single source IP.
 - * Why is this statement true?
 - * Nginx logs provide full request details, enabling engineers to detect SQL injection attempts.
- HCIP-Security References:
- * Huawei HCIP-Security Guide # Web Attack Detection & Log Analysis

NEW QUESTION # 50

Match the description about virtual systems and VPN instances.

Virtual system		Services and routes can be isolated.
VPN instance		Only route isolation can be implemented.
		VPN instances are automatically generated.
		An instance needs to be manually created.

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Answer:

Explanation:

Virtual system	Virtual system	Services and routes can be isolated.
VPN instance	VPN instance	Only route isolation can be implemented.
	VPN instance	VPN instances are automatically generated.
	Virtual system	An instance needs to be manually created.

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Explanation:

1. Virtual System # Services and routes can be isolated.
 - * A virtual system (VS)in Huawei firewalls is afully isolated security instancewithin a single physical firewall.
 - * Each virtual system hasseparate services, routing tables, policies, and security rules, ensuring full isolation between different users or tenants.
2. VPN Instance # Only route isolation can be implemented.

* AVPN instance (VRF - Virtual Routing and Forwarding) provides route isolation for different customer networks but does not isolate services or security policies.

* This is typically used in MPLS VPN deployments where different customers share the same physical device but need isolated routing tables.

3. VPN Instance # VPN instances are automatically generated.

* In some MPLS VPN or SDN-managed networks, VPN instances can be automatically created when customer configurations are pushed via controllers.

* Dynamic routing protocols (e.g., BGP/MPLS VPN) can automatically generate VRF instances based on network policies.

4. Virtual System # An instance needs to be manually created.

* Unlike VPN instances, virtual systems must be manually created by an administrator on the firewall.

* Each virtual system functions as a completely independent firewall, requiring manual configuration of interfaces, policies, and routing settings.

NEW QUESTION # 51

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

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

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 # 52

Multiple links can be deployed at the egress of an enterprise network to improve network reliability.

- A. FALSE
- B. TRUE

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

* Deploying multiple egress links ensures:

* Redundancy # If one link fails, another remains active.

* Load balancing # Traffic can be distributed across multiple links.

* High availability # Reduces downtime.

* Why is this statement true?

* Enterprise networks benefit from multiple egress links.

HCIP-Security References:

* Huawei HCIP-Security Guide # Network Redundancy and High Availability

NEW QUESTION # 53

Authentication rules configured on iMaster NCE-Campus support multiple matching conditions, such as matching account

- A. FALSE
- B. TRUE

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

- * iMaster NCE-Campus authentication supports multi-condition matching:
- * Account information(e.g., username, password, role-based policies).
- * SSID information(specific Wi-Fi network authentication).
- * Terminal IP address ranges(assigns different policies based on network segments).
- * Why is this statement true?
- * Multiple authentication conditions can be applied simultaneously to enforce flexible access control.

HCIP-Security References:

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

NEW QUESTION # 54

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