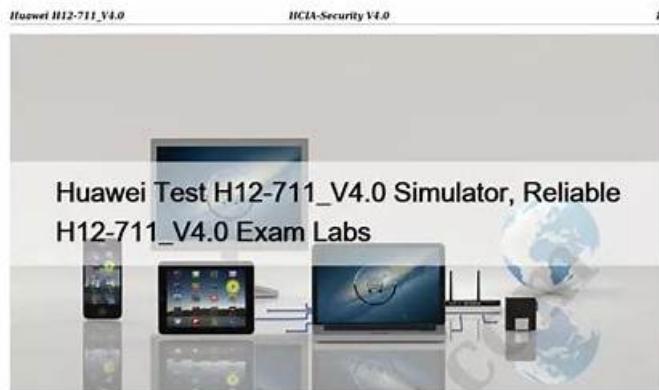


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Huawei HCIP-Security V4.0 Sample Questions (Q24-Q29):

NEW QUESTION # 24

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

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

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

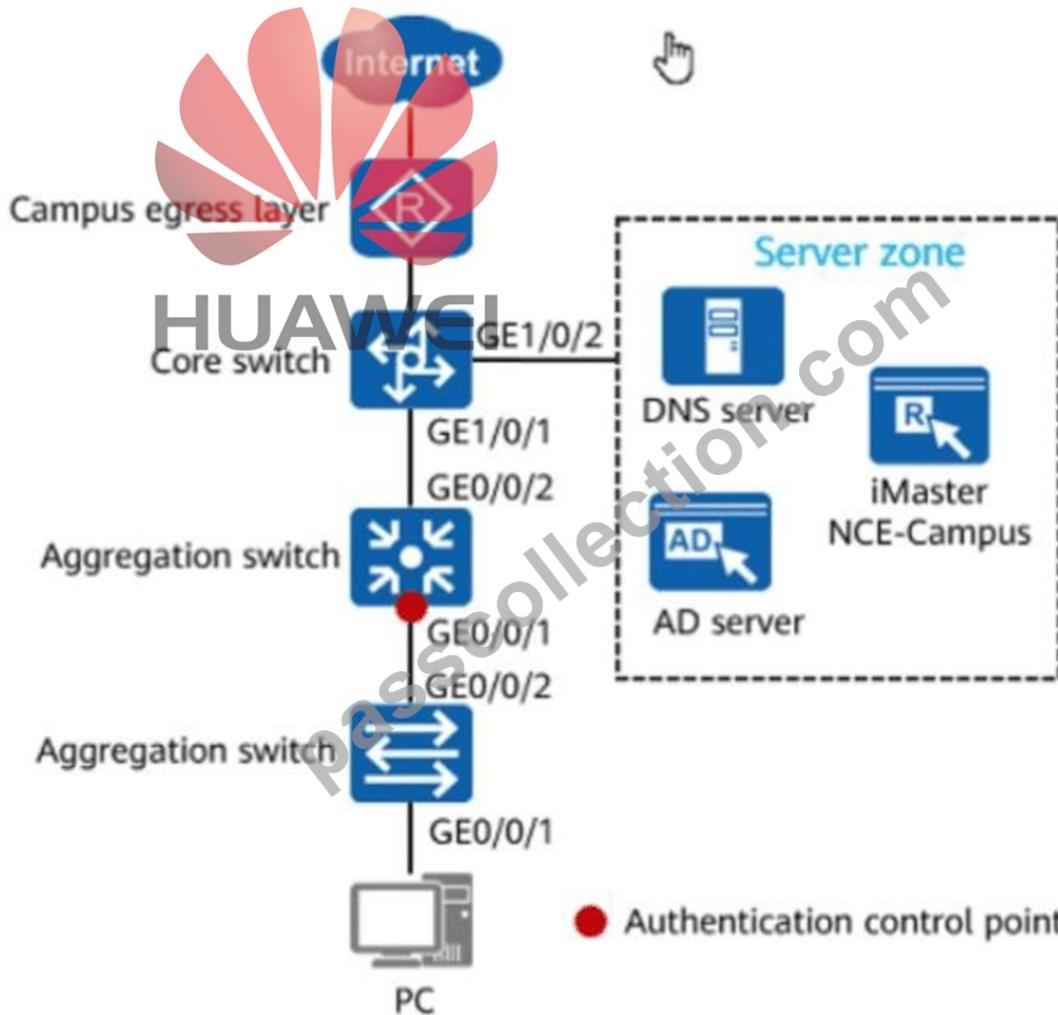
- * Inbound bandwidth= Traffic entering the firewall.
- * Outbound bandwidth= Traffic leaving the firewall.
- * Correct answer:
 - * A. Private # Public traffic is controlled by outbound bandwidth.
 - * Why are the other options incorrect?
 - * B is incorrect because public # private traffic is controlled 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 # 25

In the figure, if 802.1X authentication is used for wired users on the network, the network admission device and terminals must be connected through a Layer 2 network.



Options:

- A. TRUE
- B. FALSE

Answer: A

Explanation:

Understanding 802.1X Authentication in Wired Networks:

- * 802.1X is a port-based network access control (PNAC) protocol that requires a Layer 2 connection between the supplicant (PC), the authenticator (switch), and the authentication server (e.g., RADIUS server).
- * In wired networks, 802.1X authentication occurs at the Ethernet switch (Layer 2 device), which enforces authentication before allowing network access.

Why Must the Network Be Layer 2?

- * 802.1X authentication operates at Layer 2 (Data Link Layer) before any IP-based communication (Layer 3) occurs.
- * If the authentication device and user terminal were on different Layer 3 networks, the authentication packets (EAPOL - Extensible Authentication Protocol Over LAN) would not be forwarded.
- * In the figure, the authentication control point is at the aggregation switch, which means the PC and switch must be in the same Layer 2 domain.

Components of 802.1X Authentication in the Figure:

- * Supplicant (PC) # The device requesting network access.
- * Authenticator (Aggregation Switch) # The switch controlling access to the network based on authentication results.
- * Authentication Server (iMaster NCE-Campus & AD Server) # Verifies user credentials and grants or denies access.
- * Layer 2 Connectivity Requirement # The PC must be in the same Layer 2 network as the Authenticator to communicate via EAPOL.

Why "TRUE" is the Correct answer:

- * 802.1X authentication is performed before IP addresses are assigned, meaning it can only operate in a Layer 2 network.
- * EAPOL (Extensible Authentication Protocol Over LAN) messages are not routable and must stay within a single Layer 2 broadcast domain.
- * In enterprise networks, VLAN-based 802.1X authentication is often used, where authenticated users are assigned to a specific

VLAN.

HCIP-Security References:

- * Huawei HCIP-Security Guide# 802.1X Authentication in Enterprise Networks
- * Huawei iMaster NCE-Campus Documentation# Authentication Control and NAC Deployment
- * IEEE 802.1X Standard Documentation# Layer 2 Network Authentication

NEW QUESTION # 26

Which of the following methods are used by flood attacks to cause denial of services?(Select All that Apply)

- A. Exhaust network device resources.
- B. Exhaust available bandwidth.
- C. Exhaust server-side resources.
- D. Control network host rights.

Answer: A,B,C

Explanation:

Comprehensive and Detailed Explanation:

* Flood attacks (DoS/DDoS) overwhelm network resources, preventing normal users from accessing services.

* Correct answers:

- * A. Exhaust available bandwidth# Large amounts of traffic saturate the network.
- * B. Exhaust server-side resources# High CPU/memory usage causes server crashes.
- * D. Exhaust network device resources# Firewalls, routers, and switches become overloaded.

* Why is C incorrect?

* Controlling host rights is related to hacking, not flooding attacks.

HCIP-Security References:

- * Huawei HCIP-Security Guide # DoS/DDoS Attack Prevention

NEW QUESTION # 27

In quota control policies, which of the following can be set for users?(Select All that Apply)

- A. Limiting the total online duration per month
- B. Limiting the total monthly online traffic
- C. Limiting the total daily online traffic
- D. Limiting the daily online duration

Answer: A,B,C,D

Explanation:

Comprehensive and Detailed Explanation:

* Quota control policies regulate user access and resource usage based on bandwidth and time constraints.

* All options are correct since Huawei firewalls support:

* A# Restricting the daily online duration.

* B# Restricting the total monthly online traffic.

* C# Restricting the total daily online traffic.

* D# Restricting the total online duration per month.

HCIP-Security References:

- * Huawei HCIP-Security Guide # User Quota Control Policies

NEW QUESTION # 28

Which of the following statements is false about virtual system resource allocation?

- A. Improper resource allocation may prevent other virtual systems from obtaining resources and services from running properly.
- B. Virtual systems can share and preempt resources of the entire device. Such resources can be manually allocated.
- C. To manually allocate resources to a virtual system, an administrator needs to configure a resource class, specify the guaranteed quota and maximum quota of each resource in the resource class, and bind the resource class to the virtual

system.

- D. Quota-based resources are automatically allocated based on system specifications.

Answer: D

Explanation:

Comprehensive and Detailed Explanation:

- * Virtual system resource allocation can be manual or shared.
- * Manual allocation requires configuring a resource class, defining a quota, and binding it to a virtual system.
- * Why is D false?
- * Quota-based resources are not automatically allocated.
- * An administrator must define resource quotas.

HCIP-Security References:

- * Huawei HCIP-Security Guide # Virtual System Resource Allocation

NEW QUESTION # 29

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