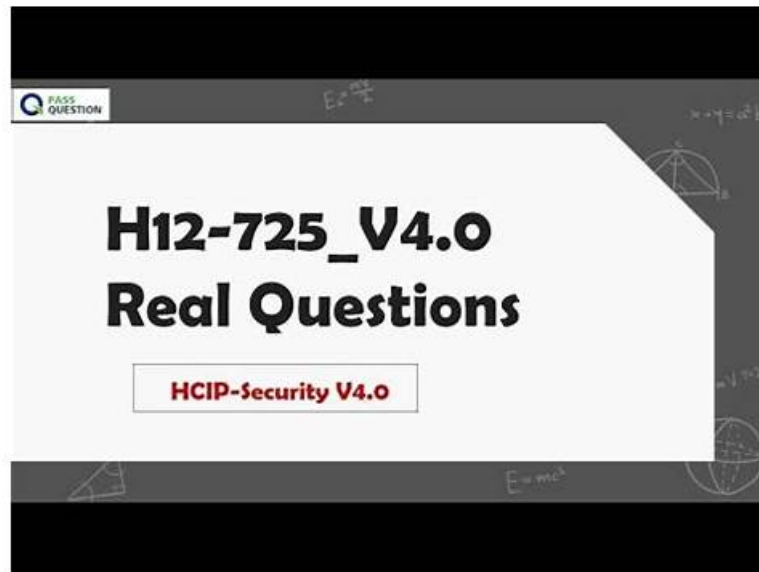


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Huawei HCIP-Security V4.0 Sample Questions (Q16-Q21):

NEW QUESTION # 16

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

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

- D. Exhaust network device resources.

Answer: A,B,D

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 # 17

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 # 18

HWTACACS is a centralized information exchange protocol based on the client/server structure. It uses UDP for transmission and performs authentication, authorization, and accounting for users accessing the Internet through Point-to-Point Protocol (PPP) or Virtual Private Dial-up Network (VPDN) and administrative users logging in to devices.

- A. TRUE
- B. FALSE

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

1##Understanding HWTACACS:

* HWTACACS (Huawei Terminal Access Controller Access-Control System) is a Huawei-proprietary AAA (Authentication, Authorization, and Accounting) protocol.

* It is based on the TACACS+ protocol but optimized for Huawei devices.

Why the Statement is False?

The statement contains a technical inaccuracy about the transport protocol used by HWTACACS.

* Incorrect: "It uses UDP for transmission."

* Correct: HWTACACS uses TCP (Transmission Control Protocol), not UDP.

* TACACS+ and HWTACACS both use TCP (port 49) for reliable communication.

Key Features of HWTACACS:

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Feature	Description
Protocol Type	Uses TCP (port 49), ensuring reliable communication.
Security	Encrypts the entire payload (unlike RADIUS, which encrypts only passwords).
Functionality	Provides Authentication, Authorization, and Accounting (AAA) for network devices.
Deployment	Used in enterprise networks for device management and administrative user authentication.

Why TCP is Used Instead of UDP?

* TCP ensures reliable delivery of AAA messages.

* Unlike RADIUS (which uses UDP), HWTACACS does not suffer from packet loss issues since TCP provides retransmission and flow control.

Where is HWTACACS Used?

* Device Login Authentication# Securely manages network administrators accessing Huawei routers, switches, and firewalls.

* Authorization Control# Grants specific command-level privileges to users.

* Accounting# Logs command execution for auditing purposes.

NEW QUESTION # 19

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. HWTACACS server
- C. RADIUS server
- D. AD server

Answer: D

Explanation:

Comprehensive and Detailed Explanation:

* iMaster NCE-Campus functions as multiple authentication servers, including:

* Portal Server# For web-based authentication.

* RADIUS Server# For centralized authentication and policy enforcement.

* HWTACACS Server# For administrative command authorization.

* Why is B correct?

* iMaster NCE-Campus cannot function as an Active Directory (AD) server. It can integrate with an external AD server but does not replace it.

HCIP-Security References:

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

NEW QUESTION # 20

Which of the following statements is false about Eth-Trunk?(Select All that Apply)

- A. An Eth-Trunk interface is a logical interface.
- B. An Eth-Trunk must have at least one active link.
- C. An Eth-Trunk interface can be a Layer 2 or Layer 3 interface.
- D. An Eth-Trunk must have at least two member links.

Answer: D

Explanation:

Comprehensive and Detailed Explanation:

* Eth-Trunk can be created with just one member link; it is not mandatory to have two links.

* At least one active link is required for the Eth-Trunk to function.

* Eth-Trunk is a logical interface that can work at Layer 2 or Layer 3.

* Why is A false?

* While multiple links are recommended, an Eth-Trunk can work with just one active link.

* Huawei HCIP-Security Guide # Ethernet Trunking
* Huawei USG Firewalls Link Aggregation Guide

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