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Huawei HCIP-Security V4.0 Sample Questions (Q37-Q42):

NEW QUESTION # 37

Which of the following statements is false about HTTP behavior?

- A. When the size of the uploaded or downloaded file or the size of the content obtained through the POST operation reaches the block threshold, the system blocks the uploaded or downloaded file or POST operation.
- B. You can set an alarm threshold and a block threshold to limit the size of the upload file if file upload is allowed.
- **C. When the size of the uploaded or downloaded file or the size of the content obtained through the POST operation reaches the alarm threshold, the system generates a log to notify the device administrator and block the behavior.**
- D. The POST method of HTTP is commonly used to send information to the server through web pages. For example, use this method when you post threads, submit forms, and use your username and password to log in to a specific system.

Answer: C

Explanation:

Comprehensive and Detailed Explanation:

- * Threshold settings in firewalls allow administrators to define:
- * Alarm threshold# When exceeded, logs are generated.
- * Block threshold# When exceeded, the action is blocked.
- * Why is B false?
- * The alarm threshold does not block traffic; it only generates logs.
- * Only the block threshold enforces blocking actions.

HCIP-Security References:

- * Huawei HCIP-Security Guide # HTTP Traffic Control

NEW QUESTION # 38

Which of the following statements is false about web rewriting in web proxy?

- A. The intranet server addresses can be hidden, ensuring high security.
- **B. Internet Explorer controls are required.**
- C. Images may be misplaced.
- D. The fonts may be incomplete.

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

- * Web rewriting in web proxy modifies web page content for security and access control.
- * Issues with web rewriting include:
 - * A is true# Server addresses can be hidden.
 - * B is true# Images may be misaligned due to rewriting.
 - * C is true# Fonts may be incomplete.
 - * D is false# Web rewriting does not require Internet Explorer controls.

HCIP-Security References:

* Huawei HCIP-Security Guide # Web Proxy and Web Rewriting

NEW QUESTION # 39

Network Access Control (NAC) is an end-to-end security control technology that works in combination with AAA to implement access authentication. Which of the following statements about NAC and AAA are true?(Select All that Apply)

- A. NAC is mainly used for interaction between access devices and authentication servers.
- B. NAC provides three authentication modes: 802.1X authentication, MAC address authentication, and Portal authentication.
- C. An AAA server controls network access rights of users through authentication, authorization, and accounting.
- D. AAA is mainly used for interaction between users and access devices.

Answer: A,B,C,D

Explanation:

Comprehensive and Detailed Explanation:

* Network Access Control (NAC) and AAA work together for secure network access.

* Key functions:

- * A. AAA handles user-to-device authentication.
- * B. NAC handles device-to-server authentication.
- * C. NAC supports 802.1X, MAC authentication, and Portal authentication.
- * D. AAA enforces authentication, authorization, and accounting.

* Why are all options correct?

* Each option correctly describes a function of NAC or AAA.

HCIP-Security References:

* Huawei HCIP-Security Guide # NAC & AAA Integration

NEW QUESTION # 40

The Common Vulnerability Scoring System(CVSS) is a widely used open standard for vulnerability scoring. It uses a modular scoring system. Which of the following is not included in the CVSS?

- A. Spatial
- B. Environmental
- C. Temporal
- D. Base

Answer: A

Explanation:

Comprehensive and Detailed Explanation:

* CVSS (Common Vulnerability Scoring System) is used to evaluate the severity of security vulnerabilities.

* It consists of three metric groups:

- * A. Temporal# Measures how the vulnerability changes over time.
- * B. Base# Measures the inherent severity of the vulnerability.
- * C. Environmental# Measures the impact based on the user's specific environment.

* Why is D incorrect?

* "Spatial" is not a part of the CVSS scoring system

HCIP-Security References:

* Huawei HCIP-Security Guide # CVSS and Risk Scoring

NEW QUESTION # 41

When a user accesses the virtual gateway, the user can access the SSL VPN only after the user terminal passes the host check policy.

- A. TRUE
- B. FALSE

Answer: A

Explanation:

Comprehensive and Detailed Explanation:

- * Host check policy is a security mechanism in SSL VPN to verify terminal security compliance before granting access.
- * It checks for:
 - * Antivirus software
 - * Operating system patches
 - * Running processes
 - * Security settings
- * If the terminal fails the host check, access is denied.
- * Why is this statement true?
 - * A successful host check is required before an SSL VPN session is allowed.

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