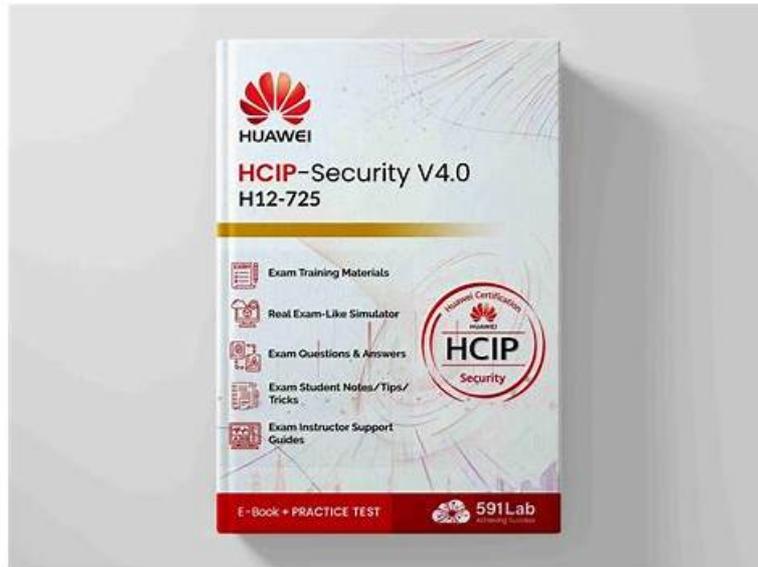# Valid Huawei H12-725_V4.0 Test Pdf & Real H12-725_V4.0 Exam Dumps

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Huawei H12-725_V4.0 (HCIP-Security V4.0) Exam is a challenging certification that requires a high level of expertise and knowledge in the field of security. H12-725_V4.0 exam consists of multiple-choice questions and simulations that test the candidates' ability to design, deploy, and troubleshoot security solutions. H12-725_V4.0 exam is conducted in a secure environment and is proctored to ensure that the candidates do not engage in any malpractice. H12-725_V4.0 exam also has a time limit, which adds to the challenge of the certification.

Huawei H12-725_V4.0 (HCIP-Security V4.0) Certification Exam is a popular certification exam that validates the skills and knowledge of IT professionals in the field of security. HCIP-Security V4.0 certification is designed for network security professionals who are responsible for configuring and managing security devices, network security policies, and security solutions. The Huawei H12-725_V4.0 Certification Exam evaluates the candidate's ability to design, deploy, and manage secure and reliable network infrastructures using Huawei security products and solutions.

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Huawei H12-725_V4.0 exam is a comprehensive exam that covers a wide range of security topics. It is designed to test the knowledge of candidates in various areas of security, including network security, firewall technology, VPN technology, and security management. H12-725_V4.0 Exam is divided into multiple sections, each of which covers a specific area of security. Candidates must demonstrate their knowledge and understanding of each section to pass the exam.

Huawei HCIP-Security V4.0 Sample Questions (Q10-Q15):

NEW QUESTION # 10

Which of the following is the function of Message 1 and Message 2 during IKEv1 phase-1 negotiation in main mode?

- A. Exchange of key-related information (materials used for key generation) using the DH algorithm and generation of keys
- B. IPsec SA negotiation
- C. Mutual identity authentication
- D. Negotiation of the IKE proposals used between peers

Answer: D

Explanation:
Comprehensive and Detailed Explanation:
* IKEv1 Phase 1 (Main Mode) consists of six messages:
* Messages 1 & 2 # Negotiate security proposals(encryption, authentication, and DH group).
* Messages 3 & 4 # Exchange key-related information.
* Messages 5 & 6 # Perform mutual authentication.
* Why is B correct?
* Messages 1 and 2 negotiate IKE proposalsbetween VPN peers.
HCIP-Security References:
* Huawei HCIP-Security Guide # IKEv1 Main Mode Negotiation

NEW QUESTION # 11

Which of the following conditions can be matched by PBR?(Select All that Apply)

- A. Source MAC address
- B. Application
- C. Source IP address
- D. Source security zone

Answer: A,B,C,D

Explanation:
Comprehensive and Detailed Explanation:
* PBR (Policy-Based Routing)allows traffic to be forwarded based on specific policies.
* All options are correctsince Huawei PBR can match:
* A# Source IP address
* B# Source security zone
* C# Source MAC address
* D# Application
HCIP-Security References:
* Huawei HCIP-Security Guide # Policy-Based Routing Configuration

NEW QUESTION # 12

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. 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.
- C. 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.
- D. You can set an alarm threshold and a block threshold to limit the size of the upload file if file upload is allowed.

Answer: B

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 # 13
Which of the following statements is true about the incoming traffic in the firewall virtualsystem?
(Select All that Apply)

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

Answer: B,C

Explanation:
Comprehensive and Detailed Explanation:
* Inbound bandwidth= Trafficenteringthe firewall.
* Outbound bandwidth= Trafficleavingthe firewall.
* Correct answers:B. Public # Private traffic is controlled by inbound bandwidth.D. Private # Public traffic is controlled by outbound bandwidth.
HCIP-Security References:
* Huawei HCIP-Security Guide # Firewall Virtual System Bandwidth Control

NEW QUESTION # 14
In SSL VPN, the firewall performs access authorization and control based on which of the following dimensions?

- A. IP address
- B. Port number
- C. Role
- D. MAC address

Answer: A,C

Explanation:
Comprehensive and Detailed Explanation:
* SSL VPN authorization is role-based:
* Role-based policiesdetermine user permissions.
* IP-based access controlensures users connect from allowed networks.
* Why are B and C incorrect?
* SSL VPN does not authenticate based on MAC address or port number.
HCIP-Security References:
* Huawei HCIP-Security Guide # SSL VPN Access Control

NEW QUESTION # 15
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