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Huawei HCIP-Datcom-Core Technology V1.0 Sample Questions (Q588-Q593):

NEW QUESTION # 588

The session-based state inspection firewall has different processing procedures for the first packet and subsequent packets. Which of the following description is correct? (Multiple choice)

- A. When the status inspection mechanism is turned on, when the firewall processes TCP packets, only SYN packets can establish a session
- B. When the packet arrives at the firewall, it will look up the session table, and if it matches, the firewall will execute the subsequent packet processing process
- C. When the status inspection mechanism is turned on, subsequent packages also need to be checked for security policies
- D. When the packet arrives at the firewall, it will search the session table. If there is no match, the firewall will execute the first packet processing process

Answer: A,B,D

NEW QUESTION # 589

Compress the 2001:0DB8:0000:C030:0000:0000:09A0 address.

Answer:

Explanation:

2001:DB8:0:C030::9A0

Explanation:

To compress the IPv6 address 2001:0DB8:0000:C030:0000:0000:09A0, the following rules are applied:

Remove leading zeros in each hextet (e.g., 0DB8 becomes DB8). Replace contiguous blocks of zeros with:: (only once in the address).

Thus, the compressed form is 2001:DB8:0:C030::9A0.

NEW QUESTION # 590

Which of the following statements about BGP security are correct? (Multiple choice)

- A. When configuring the MD5 authentication password, if the simple option is used, the password will be saved in the configuration file in plain text, which poses a security risk
- B. To prevent attackers from simulating real BGP protocol packets to attack the device, you can configure the GTSM function to detect the TTL value in the IP packet header
- C. You can use the display bgp peer verbose command to view the authentication details of BGP peers
- D. Keychain authentication can be used between BGP neighbors to reduce the possibility of being attacked, and Keychain has a set of passwords, which can be automatically switched according to the configuration

Answer: A,B,C,D

NEW QUESTION # 591

Which of the following descriptions of permanent multicast addresses is incorrect?

- A. When the IGMP protocol is enabled, all hosts and routers in the network segment listen to 224.0.0.1.
- B. All routers running the PIM multicast protocol listen on 224.0.0.13.
- C. With the IGMP protocol enabled, all routers listen on 224.0.0.2.
- D. All routers running the OSPF protocol listen on 224.0.0.6.

Answer: D

NEW QUESTION # 592

When receiving which of the following messages, the DHCPv6 server will not reply with a Reply message?

- A. Rebind
- B. Release
- C. Decline
- D. Renew

Answer: C

NEW QUESTION # 593

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