

HC-711-ENU^{Q&As}

HCNA Huawei Certified Network Associate - Constructing Basic Security Network (HCNA-CBSN) - ENU

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QUESTION 1

Use NAT technology, the data packets in the network layer information (IP header) for encryption to enhance the security of the data.

- A. True
- B. False

Correct Answer: B

QUESTION 2

About NAT argument error are: (Choose two)

- A. NAT Outbound refers to the source IP address conversion, NAT Inbound refers to the destination IP address conversion
- B. NAT Inbound NAT Server commands and command consistent feature configuration can be selected according to personal preference
- C. Outbound direction NAT supports the following applications: one -many,many-to-
- D. NAT technology to support multi-channel protocols, such as FTP and other standard multi- channel protocol

Correct Answer: AB

QUESTION 3

Following on inter-domain packet filtering firewall policy Policy, statements is correct?

- A. Priority match match between packet filtering Policy in accordance with the order in the arrangement of the former
- B. Interzone packet filtering Policy in accordance with the ID number match the size of a small number of priority match
- C. Interzone packet filtering Policy in accordance with the size to match the ID number, a large number of priority match
- D. Interzone packet filtering policy automatically arranged according to the size of the serial number, when changing the order in which numbers can change with it.

Correct Answer: A

QUESTION 4

In the GRE configuration environment, under the Tunnel interface mode, destination address generally refers to?

- A. The end of the Tunnel interface IP address
- B. The end of the IP address outside the network outlet



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- C. Peer IP address outside the network entry
- D. Remote Tunnel Interface IP address

Correct Answer: C

QUESTION 5

Which statement is correct?

- A. Latency refers to the first bit of the packet enters the firewall to the first bit of the output firewall interval indicator, is an ideal situation for measuring the speed of processing data firewall
- B. Refers to the maximum number of concurrent connections per second, the new set up through the firewall can be a complete TCP / UDP connection
- C. If the USG (Eudemon) transparent firewall mode to work, just like the place in the network bridges (bridge) the same access to the USG (Eudemon) firewall device without the need to modify the original structure and configuration
- D. When USG (Eudemon) firewall using routing mode,no ACL packet filtering, ASPF dynamic filtering, NAT conversion functions

Correct Answer: C

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