1.【单选题】How does NAT overloading provide one-to-many address translation?

A. It uses a pool of addresses

B. It converts IPV4 addresses to unused IPv6 Addresses

C. It assigns a unique TCP/UDP port to each session

D. It uses virtual MAC Address and Virtual IP Addresses

反馈

题目来源：SPOTO思博网络

2.【单选题】By default, how many MAC addresses are permitted to be learned on a switch port with port security enabled?

A. 8

B. 2

C. 1

D. 0

反馈

题目来源：SPOTO思博网络

3.【单选题】When troubleshooting Ethernet connectivity issues,how can you verify that an IP address is known to a router?

A. Check whether the IP address is in the routing table

B. Check whether an ACL is blocking the IP address

C. Check whether the IP address is in the CAM table

D. Check whether the IP address is in the ARP table

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题目来源：SPOTO思博网络

4.【多选题】Which three options are types of Layer 2 network attack ?（Choose three)

A. Spoofing attacksA. Spoofing attacks

B. Vlan HoppingB. Vlan Hopping

C. botnet attacksC. botnet attacks

D. DDOS attacksD. DDOS attacks

E. ARP AttacksE. ARP Attacks

F. Brute force attacksF. Brute force attacks

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题目来源：SPOTO思博网络

5.【单选题】Which command can be used from a PC to verify the connectivity between hosts that connect through a switch in the same LAN?

A. ping address

B. tracert address

C. traceroute address

D. arp address

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