- 1. 【单选题】Regarding the TTL field of the IP packet header, the following statements are correct
- A. TTL is mainly used to prevent IP packets from circulating in the network and waste network bandwidth.
- B. Under normal circumstances, the router should not receive IP packets with TTL=1 from the interface.
- C. The maximum possible value of TTL is 65535
- D. Each TTL of a packet passing through a network device, including the Hub, Lan Switch, and router, is deducted by a certain amount.

反馈

题目来源: SPOTO思博网络

- 2. 【单选题】Which of the following TCP/UDP port ranges will be used by the client program?
- A. 1-1023
- B. 1024 and above
- C. 1-256
- D. 1-65534

反馈

题目来源: SPOTO思博网络

- 3. 【单选题】Which of the following protocols is used to discover the device's hardware address?
- A. RARP
- B. ARP
- C. IP
- D. ICMP

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题目来源: SPOTO思博网络

- 4. 【单选题】One of the following protocols is working at the transport layer and is connectionless.
- A. IP
- B. ARP
- C. TCP
- D. UDP

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题目来源: SPOTO思博网络

- 5.【单选题】In Ethernet, ARP packets are divided into ARP requests and ARP responses. ARP requests are () transmissions on the network.
- A. unicast
- B. broadcast
- C. multicast
- D. anycast