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QUESTION 1

As shown in the figure below. All hosts can communicate normally. Which of the following statements are correct? ()
(Multiple Choice Questions)



- A. G0/0/3 of SWB learned 2 mac addresses
- B. SWA's G0/0/3 learned 1 mac address
- C. SWA's G0/0/3 learned 2 mac addresses
- D. SWA's G0/0/3 learned 3 mac addresses

Correct Answer: AB

QUESTION 2

As shown in the figure, there are three data packets captured by the administrator on the network. Which of the following statements is incorrect? (Single choice question) Source destination protocol info

10.0.12.110.0.12.2 TCP 50190 > telnet SYN seq 0 win 8192 Len 0 mss 1460 10.0.12.2 10.0.12.1 TCP telnet:50190 SYN,ACK seq 0 Ack 1 win 8192 Len 0 mss = 1460

10.0.12.110.0.12.2 TCP 50190 > telnet (ACK) seq 1 Ack = 1 win = 8192 Len = 0

- A. None of these three data packets contain application layer data
- B. These three data packets represent the three-way handshake process of TCP
- C. The telnet client uses port 50190 to establish a connection with the server
- D. The IP address of the telnet server is 10.0.12.1. The IP address of the telnet client is 10.0.12.2

Correct Answer: D

QUESTION 3

The administrator made the configuration on the router as shown in the figure. At the same time, the administrator wants



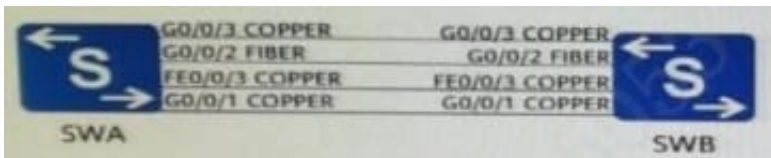
to assign a shorter lease period to the DHCP address. Which of the following commands should be used? () (Singlechoice question) ip pool pool1 netyork10.10.10.0ask255.255.255.0 gateway-list 10.10.10.1

- A. Dhcp select relay
- B. Lease day 0 hour 10
- C. Lease 24

Correct Answer: C

QUESTION 4

The network shown in the figure below. Two switches are connected by four links. CUPPER refers to electrical interface and FIBER refers to optical interface. Then which two interfaces can realize link aggregation? () (Single-choice question)



- A. G0/0/2 and FE0/0/3
- B. G0/0/3 and FE0/0/3
- C. G0/0/2 and G0/0/1
- D. G0/0/3 and G0/0/2

Correct Answer: D

QUESTION 5

Which bridge is in the configuration BPDU sent by the switchImpossible to appear?

- A. 204800-01-02-03-04CC
- B. 819200-01-02-03-04-CC
- C. 000-01-02-03-04cc
- D. 409600-01-02-03-04-CC

Correct Answer: A



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