



Huawei

*H12-811_V1.0
HCIA-Datacom V1.0 Exam*

Questions & Answers PDF

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Question: 1

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

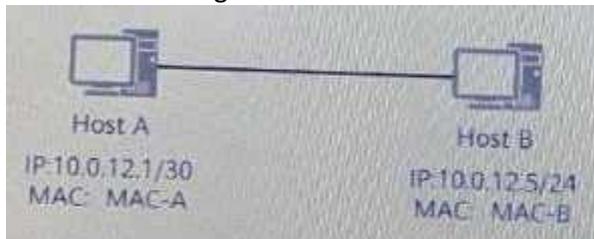
10.0.12.110.0.12.2 TCP 50190 > telnet(ACK) seq=1 Ack=1 win=8192 len=0

- 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

Answer: D

Question: 2

As shown in the figure below. Host A and Host B cannot communicate. () (True or False)



- A. True
- B. False

Answer: B

Question: 3

As shown in the figure, when the switch needs to forward frames with the destination mac address of 5489-98ec-f011, which of the following descriptions is correct? () (Single-choice question)

```

Huawei>display mac-address
-----
MAC Address  VLAN/VSI      Learned From      Type
-----
5489-98ec-f018 1/-              GE0/0/18          dynamic
-----
Total items displayed = 1

```

- A. The switch will send a message that the destination is unreachable to the source device
- B. The switch did not find a matching entry in the mac address table. So the frame will be discarded
- C. The switch needs to send a request to discover the device with the mac address of 5489-98ec-f011
- D. The switch will be All ports outside flood the frame

Answer: D

Question: 4

The mac address of the existing switch is shown in the figure. Which of the following statements is correct ()? (Multiple Choice Questions)

```

Huawei>display mac-address
MAC address table of slot 0:
-----
MAC Address  VLAN/
VSI/VSI      P2VLAN  CEVLAN  Port      Type      LIP/LOR-ID
-----
5489-9811-0b49 1      -      -      Eth0/0/2  static    -
-----
Total matching items on slot 0 displayed = 1

MAC address table of slot 0:
-----
MAC Address  VLAN/
VSI/VSI      P2VLAN  CEVLAN  Port      Type      LIP/LOR-ID
-----
5489-9885-18a8 1      -      -      Eth0/0/1  dynamic   0/0
5489-9885-18a8 1      -      -      Eth0/0/2  dynamic   0/0
-----
Total matching items on slot 0 displayed = 3

```

- A. When the switch restarts, the mac address learned by port Eth0/0/2 does not need to be relearned
- B. The data frame with the source mac address of 5489-9885-18a8 and the destination mac address of 5489-989d-1d30 learned from the port is forwarded from the Eth0/0/1 port
- C. The source mac address learned from the port is 5489-9811-0b49. The data frame with the destination mac address 5489-989d-1d30 is forwarded from the Eth0/0/2 port
- D. When the switch restarts, the mac address learned by port Eth0/0/3 needs to be re-learned

Answer: B

Question: 5

The network administrator configures the RTA on the Huawei router as shown in the figure. If a user needs to be authenticated in the authentication domain "huawei", which of the following descriptions is correct? () (Single-choice question)

(RTA) aaa
(RTA-aaa) domain huawei
(RTA-aaa-doaain huavei) authentication -schene au1
(RTA-aaa-dogairhuavel) authenticlcation-schene au2

- A. Will use "authentication-scheme au1" authentication
- B. "Authentication-scheme au1 authentication will be used. If "au1 is deleted." au2 authentication will be used
- C. "Authentication-scheme au2 authentication will be used. If "au2" is deleted, "au1 authentication will be used
- D. Will use "authentication-scheme au2" authentication

Answer: C



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