# H12-222^Q&As

HCIP-Routing & Switching-IENP V2.5

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**QUESTION 1**

When BFD detection intervals at both ends are 30ms and 40ms. Which of the following statement is true?

A. A BFD session can be set up. After the negotiation, the detection interval of 40ms is used.

B. A BFD session can be set up. After the negotiation, the detection interval of 30ms is used.

C. A BFD session can be set up, and packets are sent at respective intervals at both ends.

D. A BFD session cannot be established.

Correct Answer: A

**QUESTION 2**

MPLS is a label forwarding technology, Which of the following MPLS statements is false?

A. MPLS uses the connection-oriented control plane and connectionless data plane.

B. The control plane transmits route information and distributes labels. The data plane transmits packets along the created label switched path (ISP).

C. Switches in an MPLS domain only need to forward packets based on the label added before the IP header.

D. Compared with traditional IP forwarding, MPLS label forwarding greatly improves the data forwarding efficiency.

Correct Answer: A

**QUESTION 3**

MPLS uses LDP to provide different label distribution modes. Which of the following statements regarding LDP label distribution control modes are false? (Multiple Choice)

A. LDP label distribution can be controlled in ordered mode.

B. In ordered mode, when an LSR is the origin of a route, it can send label mapping messages to the upstream router initiatively and does not need to wait for label mapping messages from the next hop LSR.

C. LDP label distribution cannot be controlled in independent mode.

D. In independent mode, an LSR cannot send label mapping messages to the upstream router before it receives label mapping messages from the next hop LSR.

Correct Answer: CD

**QUESTION 4**

What is the BFD version number supported by VRP?

A. Version 1

B. Version 2

C. Version 3

D. Version 4

Correct Answer: A

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QUESTION 5

Which of the following statements regarding MAC address spoofing attacks is false?

A. Attackers initiate MAC address spoofing attacks using the MAC address learning mechanism.

B. Attackers send data frames with forged MAC address to the switch to initiate MAC address spoofing attacks.

C. When MAC address spoofing attacks occur, the switch may learn incorrect mapping between MAC addresses and IP addresses.

D. When MAC address spoofing attacks occur, the switch may send packets to the attacker.

Correct Answer: C