H12-221 ^{Q&As}

HCIP-Routing & Switching-IERS V2.5

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QUESTION 1

Which of the following protocols support default route advertisement? (Select 3 answers)

A. RIP

B. OSPF

C. BGP

D. Static

Correct Answer: ABC

QUESTION 2

In which of the following states do BGP peers refuse to initiate or accept connection requests?

A. Established

B. OpenSent

C. Active

D. Idle

Correct Answer: D

QUESTION 3

Which of the following is the multicast distribution tree maintained by PIM-DM?

A. SFT

B. CBT

C. RFT

D. STP

Correct Answer: A

QUESTION 4

Which of the following routing protocols support import-route? (Select 3 answers)

A. OSPF

B. RIP

C. BGP

D. Static

Correct Answer: ABC

QUESTION 5

IGMP interface group report information Ethernet6/l/l(40.1.1.1): Total 1 IGMP Group reported Group: 232.0.0.1 Uptime: 00:00:22 Expires: off Last reporter: 40.1.1.3

Last-member-query-counter: 0 Last-member-query-timer-expiry: off Group mode: include Versionl-host-present-timer-expiry: off Version2-host-present-timer-expiry: off Source list: Source: 20.1.1.56 Uptime: 00:00:22 Expires: 00:05:08 Last-member-query-counter: 3 Last-member-query-timer-expiry: 00:00:01 Source: 20.1.1.57 Uptime: 00:00:22 Expires: 00:00:17 Last-member-query-counter: 3 Last-member-query-timer-expiry: 00:00:01 The preceding information shows the entry status of an IGMP interface on Ethernet 6/1/1 on a router.

Assume IGMP sends the group-and-source-specific Query message. Which of the following statements is

true?

A. IGMP sequentially sends two messages; The source carried in one of the messages is 20.1.1.56 with no S flag bit set; the source carried in the other message is 20.1.1.57, with the S flag bit set to1.

B. IGMP sequentially sends two messages: The source carried in one of the messages is 20.1.1.56 with the S flag bit set to 1; the source carried in the other message is 20.1.1.57, with no S flag bit set.

C. IGMP sends only one message carrying two sources 20.1.1.56 and 20.1.1.57, with the 5 flag bit set to1.

D. IGMP sends only one message carrying two sources 20.1.1.56 and 20.1.1.57, with no S flag bit set.

Correct Answer: B

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