



H12-261^{Q&As}

HCIE-Routing & Switching (Written) V3.0

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QUESTION 1

When a router receives an LSP on a broadcast network or a P2P network enabled with IS-IS, the router needs to send a PSNP to ensure LSDB synchronization.

- A. TRUE
- B. FALSE

Correct Answer: A

QUESTION 2

Which of the following SDN controllers uses VXLAN technology?

- A. Agile Controller-DCN
- B. Agile Controller-WAN
- C. Agile Controller-Campus

Correct Answer: A

QUESTION 3

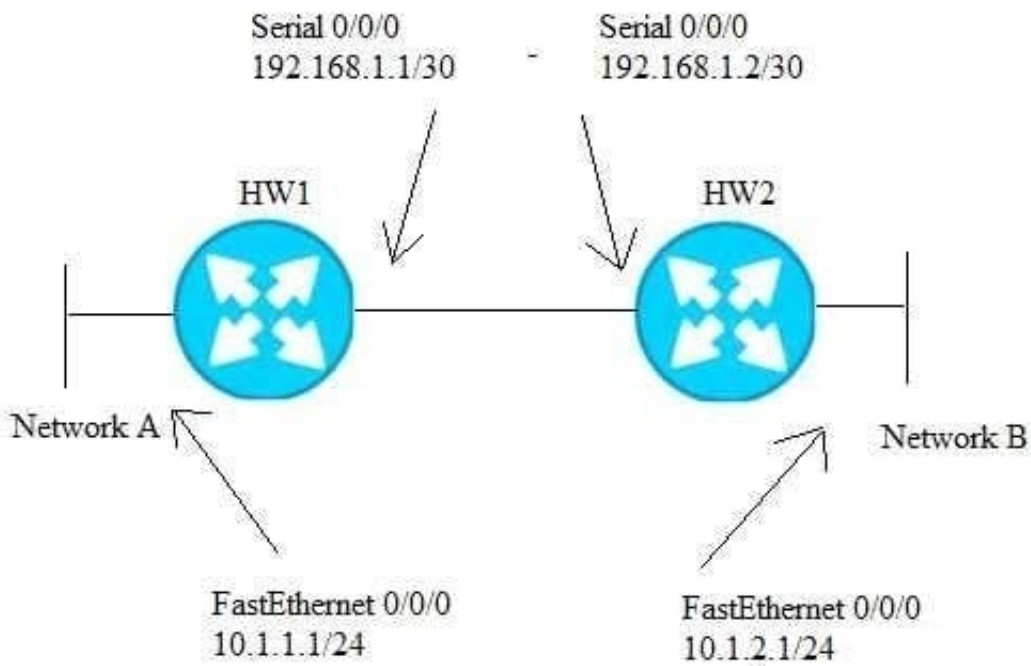
Which IPv6 header field has a function similar to that of the "Type of Service" field in an IPv4 header?

- A. Flow Label
- B. Traffic Class
- C. Next Header
- D. Version

Correct Answer: B

QUESTION 4

The HW network consists of Network A and B that are connected via Router HW1 and Router HW2. The HW network is shown in the following exhibit. To set up an IPSec VPN between routers HW1 and HW2, which of the following crypto access-lists must be configured on Router HW1 in order to send LAN to LAN traffic across the encrypted VPN tunnel?

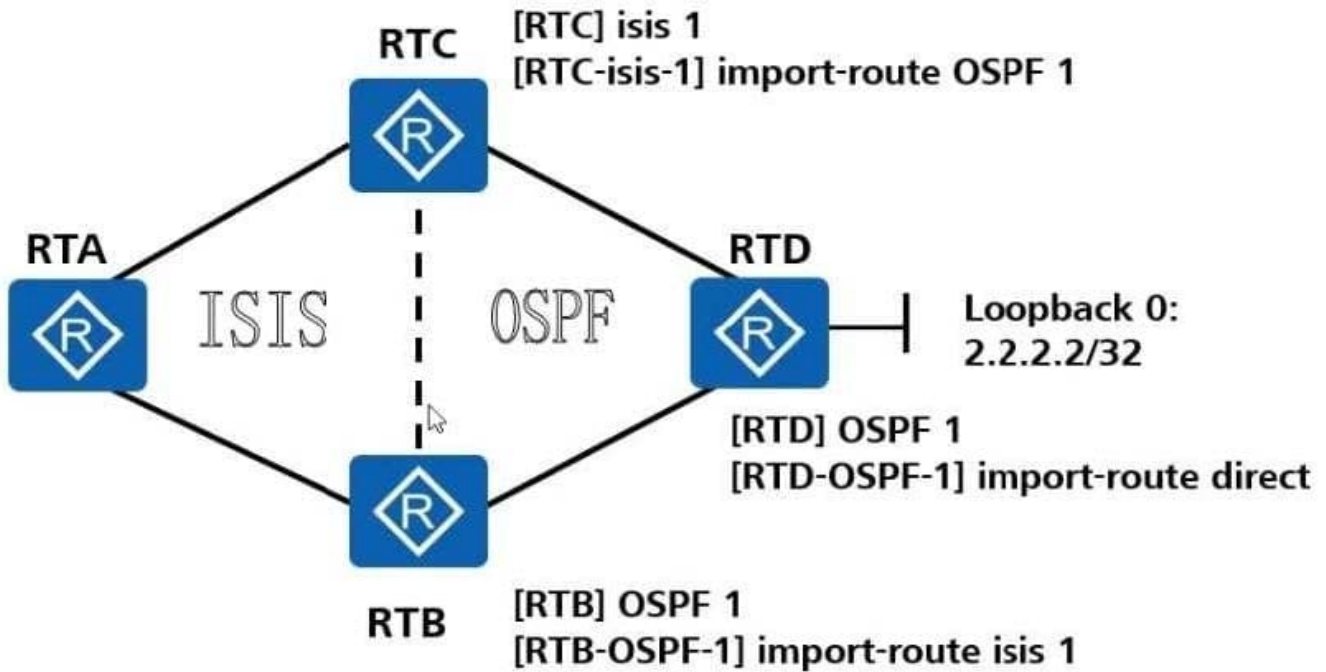


- A. rule permit ip source 10.1.2.0 0.0.0.255 destination 10.1.1.0 0.0.0.255
- B. rule permit ip source 10.1.1.0 0.0.0.255 destination 192.168.1.2 0
- C. rule permit ip source 198.168.1.1 0 destination 192.168.1.2 0
- D. rule permit ip source 10.1.1.0 0.0.0.255 destination 10.1.2.0 0.0.0.255
- E. rule permit ip source 192.168.1.1 0 destination 10.1.2.0 0.0.0.255

Correct Answer: D

QUESTION 5

Both IS-IS and OSPF run on a network as shown in the following figure. Route import is configured on RTB and RTC respectively. All the routers are connected through GE interfaces. Routes to the network segment 2.2.2.2/32 is imported to the OSPF process using the import-route direct command on RTD. The default settings are retained for all the other configurations. Which of the following statements regarding this network is false?



- A. The following configuration can be performed on RTC to filter out only routes to the network segment 2.2.2.2/32 when RTC imports routes:
[RTC] ip ip-prefix 10 index 1 deny 2.0.0.0 8 less-equal 32
[RTC-isis-1] filter-policy ip-prefix 10 import
- B. On RTB, adjust the IS-IS preference to 160 to avoid generation of sub-optimal routes on the network
- C. The following configuration can be performed on RTC to filter out routes from RTD to the network segment 2.2.2.2/32 when RTC imports OSPF routes:
[RTC-acl-basic-2001] rule 5 deny source 2.0.0.0 0.255.255.255
[RTC-acl-basic-2001] rule 10 permit
[RTC-isis-1] filter-policy 2001 import
- D. RTB learns that RTA is the next hop of the route to the network segment 2.2.2.2/32

Correct Answer: C

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