H12-221 Q&As

HCIP-Routing & Switching-IERS V2.5

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QUESTION 1

In VRP, by default, a BGP router does not automatically send a refresh packet to its BGP peers for retransmitting an Update packet after the inbound routing policy of the BGP peers changes.

A. TRUE

B. FALSE

Correct Answer: B

QUESTION 2

Which of the following statements is false?

A. An ABR maintains a separate LSDB for each area it is attached to. ABRs have multiple LSBDs.

B. Metric, an ASE LSA parameter, can be specified when an external route is imported with 1 as its default value.

C. The externally-derived routing information carries a tag for transmitting additional information of the route which is commonly used in a routing policy. The default value of the Tag label is 0.

D. The Link State ID is the Router ID of the ASBR for type 4 LSAs.

Correct Answer: C

QUESTION 3

Which of the following LSAs are flooded within a single area? (Select 3 answers)

A. The Router LSAs

B. The Network LSAs

C. The Summary LSAs

D. The AS external LSAs

Correct Answer: ABC

QUESTION 4

Which statements regarding the local preference attribute are true? (Select 2 answers)

A. Based on BGP route selection rules, the local preference has a lower priority than the preferred-value which means BGP compares local preference of routes after comparing preferred- values.

B. The local preference of a BGP route is 0 by default.

C. The local preference selects an exit point for data from the local AS

D. Based on BGP route selection rules, the local preference has a lower priority than the MED attribute which means that BGP compares local preference of routes after comparing MED.

Correct Answer: AC

QUESTION 5

You are using the address space 172.28.100.0/24. If the subnet mask 172.28.100.0/30 is used to subnet this address space to serve WAN links, how many total subnets can the address space be divided into?

B. 64

C. 126

D. 254

Correct Answer: B

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