## H12-221^Q&As

HCIP-Routing & Switching-IERS V2.5

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**QUESTION 1**

How does a BGP router process a received route whose next hop is unreachable?

A. The BGP router sends an error message to the router that has sent the update message.

B. The BGP router accepts the route and adds it to the BGP routing table. This route, however, is neither preferred nor added to the IP routing table for packet forwarding.

C. The BGP router refuses the route.

D. The BGP router accepts the route and adds it to the BGP routing table. This route participates in route selection and may be selected as the optimal route to be added to the IP routing table for packet forwarding.

Correct Answer: B

**QUESTION 2**

What is the default LOCAL_PREF and PREFERRED-VALUE assigned to routes in a VRP system?

A. 0,32768

B. 100,0

C. 255,100

D. 32768,0

Correct Answer: B

**QUESTION 3**

Which of the following statements regarding BGP route selection rules are true? (Select 3 answers)

A. BGP initially ignores routes with unreachable next hops,

B. A summarized route takes precedence over a non-summarized route.

C. IBGP routes take precedence over EBGP routes.

D. If all other factors are the same, the route with the shortest length cluster list is preferred.

Correct Answer: ABD

**QUESTION 4**

A Router ID is optional in the OSPF configuration.

A. TRUE

B. FALSE

Correct Answer: B

**QUESTION 5**

Which of the following statements regarding the features of VLSM are true? (Select 2 answers)

A. VLSM supports both IPv4 and IPv6.

B. VLSM supports overlapping address ranges.

C. VLSM allows for summarization of routes

D. VLSM can divide a subnet into smaller subnets.

Correct Answer: CD

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