



H12-221^{Q&As}

HCIP-Routing & Switching-IERS V2.5

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**QUESTION 1**

In VRRP, by default, a BGP router automatically retransmits an update packet to its peers after the outbound routing policy for the BGP peers changes.

- A. TRUE
- B. FALSE

Correct Answer: A

QUESTION 2

Given a Class B network 155.16.0.0 with the mask 255.255.255.192, what is the maximum number of subnets that can be created, and what is the maximum number of hosts available within each created subnet?

- A. 512 126
- B. 1024 64
- C. 1024 62
- D. 256 254
- E. 192 254

Correct Answer: C

QUESTION 3

ABRs advertise link state information about non-backbone areas into backbone areas. The backbone area then advertises the routing information into other non-backbone areas. Link state information about the backbone area cannot be advertised into non-backbone areas.

- A. TRUE
- B. FALSE

Correct Answer: B

QUESTION 4

Which of the following statements is false?

- A. The Type-1 external metric is the sum of the external metric and the internal cost to reach an ASBR.
- B. The Type-2 external metric uses only the AS external metric.
- C. The metric of an external route is the sum of the AS external metric and the AS internal metric.



D. The effects of setting Forwarding Address to a non-zero value is that the next hop of the external route imported into OSPF is within the OSPF routing area.

Correct Answer: C

QUESTION 5

Which of the following statements are incorrect regarding Link ID of Router LSA in an OSPF routing protocol? (Select 2 answers)

- A. The Link ID of point-to-point links are the neighbors Interface IP address.
- B. The Link ID of TransNet links are the network address of TransNet network segment.
- C. The Link ID of StubNet links are the network address of stub network.
- D. The Link ID of virtual links are the neighbor's Router ID of virtual link.

Correct Answer: AB

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