H12-221^{Q&As}

HCIP-Routing & Switching-IERS V2.5

Pass Huawei H12-221 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.leads4pass.com/h12-221.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Huawei Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

😳 365 Days Free Update

Leads4Pass

800,000+ Satisfied Customers



Leads4Pass

QUESTION 1

Which of the following situations will occur when the command "multicast bad balance" is configured? (Select 3 answers)

A. If there exists no unicast equal-cost routes, multicast load balancing fails.

B. If group address-based load splitting is employed, balanced distribution of entries over equal- cost routes cannot be ensured due to hash function limitations.

C. Balanced distribution of entries over equal-cost routes can be ensured as long as multicast load balancing is performed.

D. During multicast load splitting, traffic may not be balanced among equal-cost routesbecause multicast load balancing is based on multicast entries not multicast data packets.

Correct Answer: ABD

QUESTION 2

The default-route originate command in the RIP protocol advertises a default RIP route to the peers. When using this command, which of the following attributes can be set for the default route?

A. Tag

- B. Cost
- C. Interface
- D. Nexthop

Correct Answer: B

QUESTION 3

How many Class C networks does the summarized route 192.168.134.0/22 cover?

A. 2	
B. 4	
C. 8	
D. 16	
Correct Answer: B	

QUESTION 4

Leads4Pass

The ospf dr-priority value ranges from 0 to 255 and is 64 by default.

A. TRUE

B. FALSE

Correct Answer: B

QUESTION 5

Which of the following methods are supported by OSPF for delivering default routes? (Select 3 answers)

- A. Delivery using an ABR
- B. Delivery using a backbone router
- C. Forcible delivery
- D. Non-forcible delivery
- Correct Answer: ACD

H12-221 PDF Dumps

H12-221 Exam Questions

H12-221 Braindumps