

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
-  **800,000+** Satisfied Customers



QUESTION 1

The process of determining the shortest path can be divided into two phases: determine transit node first, and then determine the stub network.

- A. TRUE
- B. FALSE

Correct Answer: B

QUESTION 2

Which of the following statements regarding the MED attribute are true? (Select 3 answers)

- A. Based on BGP route selection rules, the MED has precedence over the AS_Path, Preferred- Value, Local-Preference, and Origin attributes.
- B. The MED of a BGP route is 100 by default.
- C. Generally, BGP compares only the MEDs of routes received from the same AS but if the "comparedifferent-as-med" command is configured, BGP can compare the MEDs of the routes received from multiple ASs.
- D. the default MED value 0 on a BGP indicates that the route is not specified. If the bestroute med-noneas-maximum command is configured, the maximum MED value that can be set is 4294967295.

Correct Answer: ACD

QUESTION 3

Which of the following messages exist only in PIM-SM? (Select 2 answers)

- A. Join/Prune
- B. Assert
- C. Bootstrap
- D. Register

Correct Answer: CD

QUESTION 4

What are the functions of route filtering? (Select 3 answers)

- A. Avoids sub-optimal routes generated during route import,
- B. Avoids routing loops.

C. Affects route selection by changing route attributes.

D. Implements accurate route importing and controls route advertisement.

Correct Answer: ABD

QUESTION 5

Which of the following statements is false?

A. Each OSPF router uses only one Router-LSA to describe the status of local links in an area.

B. Link types described by a Router-LSA include P2P, P2MP, TransNet, and StubNet.

C. A Network-Summary-LSA describes the metric routing of an ABR to a destination network segment.

D. Routing information can be exchanged between a backbone area and a non-backbone area but never between two non-backbone areas.

Correct Answer: B

[H12-221 PDF Dumps](#)

[H12-221 VCE Dumps](#)

[H12-221 Exam Questions](#)