

H12-211^{Q&As}

HCIA-Routing & Switching V2.2

Pass Huawei H12-211 Exam with 100% Guarantee

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

<https://www.leads4pass.com/h12-211.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

A router has learned two routes for the same network with the same prefix. One route has been learned via OSPF with a metric of 4882, while the other route has been learned via RIPv2 with a metric of 4. Which route (s) will be found in the routing table?

- A. The RIPv2 route.
- B. The OSPF and RIPv2 routes.
- C. The OSPF route.
- D. Neither of these routes will be found in the routing table.

Correct Answer: C

QUESTION 2

On the command line interface of the Huawei AR router, the save command saves the current system time.

- A. Correct
- B. Error

Correct Answer: B

QUESTION 3

Refer to the graphic. Two hosts communicate through a GRE tunnel. When the GRE tunnel is up, the network administrator configures a static route on RTA to route packets to Host B. Which of the following commands will achieve this?

- A. `ip route-static 10.1.2.0 24 GigabitEthernet0/0/1`
- B. `ip route-static 10.1.2.0 24 200.2.2.1`
- C. `ip route-static 10.1.2.0 24 200.1.1.1`
- D. `ip route-static 10.1.2.0 24 tunnel 0/0/1`

Correct Answer: D

QUESTION 4

A network administrator recently used `tracert` to trace the path to the destination IP address of an external website, however the trace path displayed only a timeout result. Which of the following statements correctly explains the reason for this? (Choose two)

- A. The source router had shutdown the ICMP function.

- B. This destination IP address does not exist.
- C. The gateway cannot find a route to the destination.
- D. This is a normal phenomenon.

Correct Answer: BC

QUESTION 5

Regarding the RIP routing protocol, the following description is correct ().

- A. The router cannot send a router entry with a hop count of 16 to its directly connected neighbor.
- B. The router may receive a route entry with a hop count of 16 sent by the directly connected neighbor, but will discard it immediately after receiving it, and will not do any other processing.
- C. The router may receive a route entry with a hop count of 16 sent by the directly connected neighbor. After receiving it, it will use it to update its own routing table.
- D. The above description is incorrect.

Correct Answer: C

[H12-211 PDF Dumps](#)

[H12-211 Practice Test](#)

[H12-211 Study Guide](#)