

## H31-124\_V2.0<sup>Q&As</sup>

**HCIP Carrier IP V2.0** 

# Pass Huawei H31-124\_V2.0 Exam with 100% Guarantee

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

https://www.leads4pass.com/h31-124 v2-0.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**

Which of the following statements about the priority of zone in the Eudemon are correct?

- A. The priority of the Trust zone is 80
- B. The priority of the Untrust zone is 15
- C. The priority of the DMZ is 50
- D. The priority of the Local zone is 100

Correct Answer: BCD

#### **QUESTION 2**

Which of the following statements regarding the description of LDP is incorrect?

- A. Between two LSRs that run LDP, the LDP session is established and Label/FEC mapping information is exchanged.
- B. In MPLS, LDP is used to implement label distribution, label control and label retention.
- C. The two routers between which LDP session is established are called LDP Peer.
- D. The UDP and TCP port number for LDP is 64.

Correct Answer: ABC

#### **QUESTION 3**

Which of the following are two important working stages in PPPoE protocol?

- A. Session Stage
- B. NCP
- C. LCP
- D. Discovery Stage

Correct Answer: AD

#### **QUESTION 4**

Which of the following type of MPLS L2 VPN carries only one label on an MPLS network?

- A. Martini
- B. SVC



### https://www.leads4pass.com/h31-124\_v2-0.html

2024 Latest leads4pass H31-124\_V2.0 PDF and VCE dumps Download

- C. CCC
- D. Kompella

Correct Answer: D

#### **QUESTION 5**

The following commands ate configured on the router running BGP:

bgp 100 peer 12.12.12.2 as-number 200 ipv4familyunicast network 1,1.1.1 255.255.255.255 undo synchronization peer 12.12.12.2 enable peer 12.12.12.2 next-hop-local The IP address of the router\\'s interface connected with peer 12.12.12.2 is 12.12.12.1.

What\\'s the function of the command "peer 12.12.12.2 next-hop-local"?

- A. Change the next hop of the routes generated locally as 12.12.12.1
- B. This command does not work at all
- C. Change the next hop of the routes advertised to peer 12.12.12.2 as 12.12.12.1
- D. Change the next hop of the routes received from peer 12.12.12.2 as 12.12.12.2

Correct Answer: D

H31-124 V2.0 PDF Dumps H31-124 V2.0 Practice Test H31-124 V2.0 Study Guide