

H12-224^{Q&As}

HCIP-Routing & Switching (Fast Track) V2.0

Pass Huawei H12-224 Exam with 100% Guarantee

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

https://www.leads4pass.com/h12-224.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

Based on BGP route selection rules, how are Origin attributes listed in descending order of priority?

- A. EGP > IGP > Incomplete
- B. IGP > Incomplete > EGP
- C. Incomplete > EGP > IGP
- D. IGP > EGP > Incomplete

Correct Answer: D

QUESTION 2

Which of the following statements regarding VLAN configuration are true? (Choose two.)

- A. You can enter the VLAN view and create a VLAN at the same time.
- B. Running undoVLANinvalidates the VLAN but the VLAN still exists. You do not need to recreate the VLAN to use it.
- C. You can configure a description string of VLAN. The length of the string is unlimited.
- D. If the VLAN ID is not entered when running the displayVLANcommand, all information about the VLAN will be displayed.

Correct Answer: AD

QUESTION 3

For label switched packets that contain the same source and destination address and are transmitted via the same interface, the label switch path 0

- A. Must be different.
- B. Must be the same.
- C. May be the same.

Correct Answer: B

QUESTION 4

If the customer requires high mobility and easy management, the staff of different departments can be added to different VLANs. In addition, these VLANs are located on different IP subnets. Which VLAN allocation mode can meet these requirements?

A. VLAN allocation based on source IP addresses



https://www.leads4pass.com/h12-224.html

2024 Latest leads4pass H12-224 PDF and VCE dumps Download

- B. VLAN allocation based on destination IP addresses
- C. VLAN allocation based on source IP addresses and source MAC addresses
- D. VLAN allocation based on destination MAC addresses and destination IP addresses

Correct Answer: A

QUESTION 5

Assume that the following commands are run to configure BGP:

timerkeepalive 30 hold 90

peer 1.1.1.2 timer keepalive 10 hold 30

Which statements about the configurations are true? (Choose two.)

- A. The global configuration is preferred. Therefore, the timer values for peer 1.1.1.2 are "keepalive 30 hold 90."
- B. The peer configuration is preferred. Therefore, the timer values for peer 1.1.1.2 are "keepalive 10 hold 30."
- C. The smaller one between the global and peer timer values is used. Therefore, the timer values of peer
- 1.1.1.2 is "keepalive 10 hold 30".
- D. The default configuration is "timer keepalive 60 hold 180." Therefore, peer 1.1.1.2 can detect connection faults faster than the default configuration.

Correct Answer: BD

H12-224 Practice Test

H12-224 Exam Questions

H12-224 Braindumps