



H12-831^{Q&As}

HCIP-Datacom-Advanced Routing & Switching Technology V1.0

Pass Huawei H12-831 Exam with 100% Guarantee

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

<https://www.passapply.com/h12-831.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 VLAN aggregation is true?

- A. Super-VLAN Only physical interfaces cannot establish Layer 3 VLAN interface
- B. One Super-VLAN can contain one or more Sub-VLAN
- C. Sub-VLAN Contains physical interfaces. Three layers can be built VLAN interface
- D. Sub-VLAN for isolating broadcast domains

Correct Answer: BD

QUESTION 2

about OSPF. Which of the following statements is false?

- A. For a pair of adjacent neighbors on an Ethernet link, it is normal to stop clearing in the 2-72 state
- B. Stalling in ExStart state may be a bad match between neighbor routers
- C. Stagnant In the init state indicates that the router has received the neighbor's Hello message, but the Hello message does not include this router's OSPF Router ID
- D. The two router databases are synchronized, SPF An error occurred in the calculation, it must be because of the Router ID repeated

Correct Answer: A

QUESTION 3

What is the most efficient way to view device alarms through the CLI?

- A. display interface brief
- B. display clock
- C. display alarm
- D. display current-configuration

Correct Answer: C

QUESTION 4

About the difference between NSR and NSF, which is correct?



- A. NSFCan be done without neighbor routers
- B. NSRMust rely on neighbor routers to complete
- C. NSFMust rely on neighbor routers to complete
- D. NSRandNSFBy6Requires neighbor router to complete

Correct Answer: C

QUESTION 5

In an MPLS network, functions such as neighbor discovery, session establishment and maintenance, and label management are implemented by exchanging LDP messages between SRs running the DP protocol. To ensure the reliability of message delivery, all LDP messages are sent and received based on TCP connections.

- A. True
- B. False

Correct Answer: B

[H12-831 Practice Test](#)

[H12-831 Exam Questions](#)

[H12-831 Braindumps](#)