

Dumps H12-831_V1.0-ENU Cost & H12-831_V1.0-ENU Valid Exam Answers

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Huawei H12-831_V1.0-ENU (HCIP-Datacom-Advanced Routing & Switching Technology V1.0) Certification Exam is a challenging exam that requires a thorough understanding of datacom routing and switching technology. However, passing H12-831_V1.0-ENU Exam can be a valuable asset for individuals who wish to advance their careers in the field of networking and IT. HCIP-Datacom-Advanced Routing & Switching Technology V1.0 certification demonstrates to employers that the candidate has the knowledge and skills necessary to design, implement, and troubleshoot complex datacom networks using Huawei routers and

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Huawei H12-831_V1.0-ENU exam is intended for professionals who have a strong background in networking and are looking to enhance their skills and knowledge in advanced routing and switching technology. H12-831_V1.0-ENU Exam is also suitable for professionals who are seeking to advance their career in the networking field and are looking to obtain a certification that is recognized by the industry.

Huawei HCIP-Datacom-Advanced Routing & Switching Technology V1.0 Sample Questions (Q76-Q81):

NEW QUESTION # 76

IGP converges faster than BGP, which may cause network traffic loss. By enabling the OSPF and BGP linkage feature of the device, the device remains as a () router within the set linkage time, so that the link metric value in the advertised LSA is the maximum value, thereby telling other OSPF devices not to use this router to forward data, so as to avoid the loss of traffic. (Note: If English letters are involved, all capitals are required)

Answer:

Explanation:
STUB

NEW QUESTION # 77

Which of the following is wrong about DHCP Snooping?

- A. Enable the DHCP Snooping function in the VLAN view, and the command function of DHCP messages belonging to the VLAN received by all interfaces of the device will take effect
- B. Enable the DHCP Snooping function in the interface view, then all the DHCP message command functions under the interface will take effect
- C. Enable DHCP Snooping globally, without any post parameters, the device only processes DHCPv4 messages by default
- **D. DHCP Snooping can prevent illegal attacks by setting trusted ports (all interfaces are untrusted by default)**

Answer: D

NEW QUESTION # 78

Which of the following statements is true about the role of ping and tracer?

- A. Pingthrough one-wayicmp echo requestPacket inspection and bidirectional reachability of the correct end
- B. TracertMust be able to trace every hop from source to destinationIPAddress
- C. tracertandpingThe function is the same, just the name is different
- **D. pingThe reachability from the local end to the peer end is verified. but it does not mean that the peer end to the local end must be reachable**

Answer: D

In an MPLS domain, LSR can be divided into Ingress LSR, Transit LSR and Egress LSR according to the different processing methods of LSRs for dat a. For the same FEC, a certain LSR can be the Ingress LSR of the FEC or the Transit LSR of the FEC.

- Answer: A**

MPLS can carry multiple network protocol services, including unicast IPv4 services, multicast IPv4 services, unicast IPv6 services, and multicast IPv6 services.

- Answer: A**

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