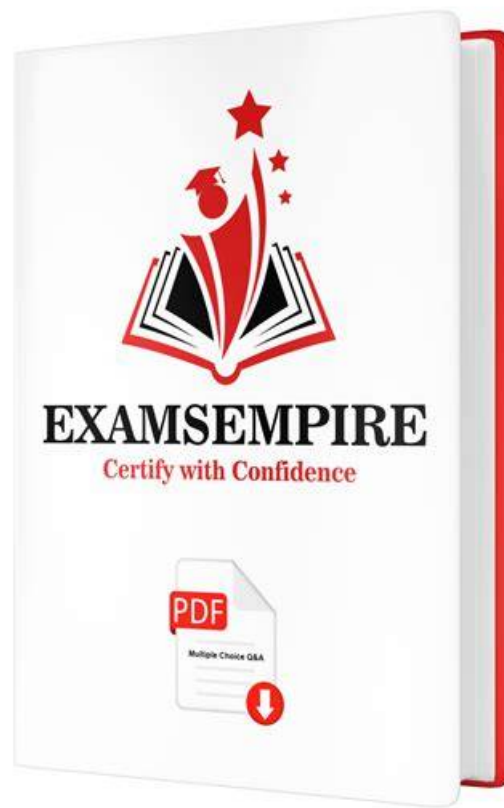


H12-811_V2.0 Valid Exam Dumps | New H12-811_V2.0 Test Simulator



P.S. Free & New H12-811_V2.0 dumps are available on Google Drive shared by DumpsReview: <https://drive.google.com/open?id=1d7YjAzaZrEj4Bwi2FjPTDmK417bZIGDY>

We provide free update to the clients within one year. The clients can get more H12-811_V2.0 guide materials to learn and understand the latest industry trend. We boost the specialized expert team to take charge for the update of H12-811_V2.0 practice guide timely and periodically. They refer to the excellent published authors' thesis and the latest emerging knowledge points among the industry to update our H12-811_V2.0 Training Materials. After one year, the clients can enjoy 50 percent discounts and the old clients enjoy some certain discounts when purchasing

Huawei H12-811_V2.0 Exam Syllabus Topics:

Topic	Details
Topic 1	• Network O&M and Troubleshooting: Covers network operation and maintenance practices, common diagnostic tools, and methodologies for identifying and resolving network faults.
Topic 2	• WLAN Technology Basics: Covers wireless LAN standards, components such as APs and ACs, WLAN architecture, and basic configuration principles.
Topic 3	• IP Technology Basics: Covers IPv4 • IPv6 addressing, subnetting, routing fundamentals, and common routing protocols such as OSPF, RIP, and static routing.
Topic 4	• Data Communication Network Basics: Covers foundational concepts of data communication networks including network types, reference models (OSI • TCP-IP), and basic device roles.

- Network Security and Services: Covers essential network security mechanisms including ACLs, AAA, NAT, and basic firewall concepts to protect network infrastructure.

>> H12-811_V2.0 Valid Exam Dumps <<

Excellent H12-811_V2.0 Valid Exam Dumps Help You to Get Acquainted with Real H12-811_V2.0 Exam Simulation

In order to meet customers' needs, our company will provide a sustainable updating system for customers. The experts of our company are checking whether our H12-811_V2.0 test quiz is updated or not every day. We can guarantee that our H12-811_V2.0 exam torrent will keep pace with the digitized world by the updating system. We will try our best to help our customers get the latest information about study materials. If you are willing to buy our H12-811_V2.0 Exam Torrent, there is no doubt that you can have the right to enjoy the updating system. More importantly, the updating system is free for you. Once our HCIA-Datcom V2.0 exam dumps are updated, you will receive the newest information of our H12-811_V2.0 test quiz in time. So quickly buy our product now!

Huawei HCIA-Datcom V2.0 Sample Questions (Q106-Q111):

NEW QUESTION # 106

RSTP uses the proposal/agreement mechanism to shorten the time that an upstream port waits before transitioning to the Forwarding state, but no temporary loop occurs. Why?

- A. RSTP shortens the time taken by port status transition (Forward Delay).
- B. RSTP introduces the edge port role.
- C. RSTP accelerates port role election.
- **D. RSTP uses a synchronization mechanism to prevent temporary loops.**

Answer: D

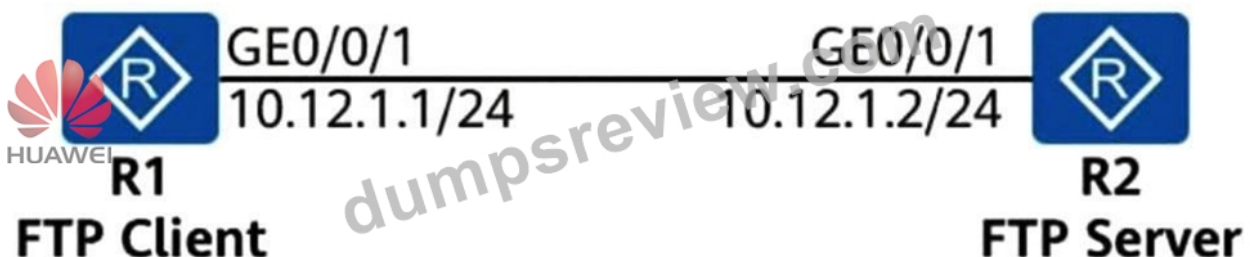
Explanation:

RSTP (Rapid Spanning Tree Protocol) employs a synchronization mechanism with the proposal/agreement handshakes to prevent loops during topology changes. By synchronizing states between switches, RSTP avoids temporary loops while quickly transitioning ports to the forwarding state.

NEW QUESTION # 107

FILL BLANK

In the figure, R1 functions as an FTP client, and R2 functions as an FTP server. When configuring FTP user information on the server, the administrator needs to set the user level to obtain the corresponding access permission. To do so, the administrator needs to run the local- user admin privilege level _____ command in the AAA view of R2. (Enter only digits, range is from 0 to 3.)



Answer:

Explanation:

3

Explanation:

Privilege level 3 provides the highest user permission level in this command range. For an FTP administrator account on a Huawei

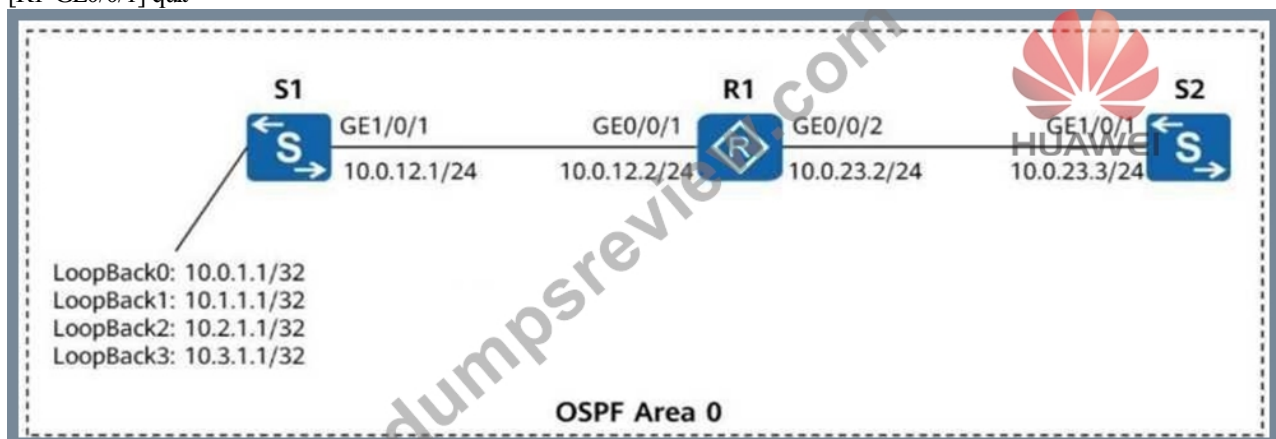
device, setting the local user to level 3 grants sufficient permission to access and manage files on the FTP server.

NEW QUESTION # 108

On the OSPF network shown in the figure, all IP addresses can communicate with each other.

Then the following configurations are added on R1:

```
[R1] acl 3000
[R1-acl4-advance-3000] rule deny ip source 10.0.1.1 0.0.0.0
[R1-acl4-advance-3000] rule deny ip source 10.1.1.1 0.0.0.0
[R1-acl4-advance-3000] rule permit ip source 10.3.1.1 0.0.0.0
[R1-acl4-advance-3000] rule permit ip
[R1-acl4-advance-3000] quit
[R1] traffic classifier test
[R1-classifier-test] if-match acl 3000
[R1-classifier-test] quit
[R1] traffic behavior test
[R1-behavior-test] permit
[R1-behavior-test] quit
[R1] traffic policy test
[R1-trafficpolicy-test] classifier test behavior test
[R1-trafficpolicy-test] quit
[R1] interface GE 0/0/1
[R1-GE0/0/1] traffic-policy test outbound
[R1-GE0/0/1] quit
```



Which IP addresses of S1 can successfully ping 10.0.23.3? (Select all that apply)

- A. 10.3.1.1
- B. 10.1.1.1
- C. 10.2.1.1
- D. 10.0.1.1

Answer: A,B,C,D

Explanation:

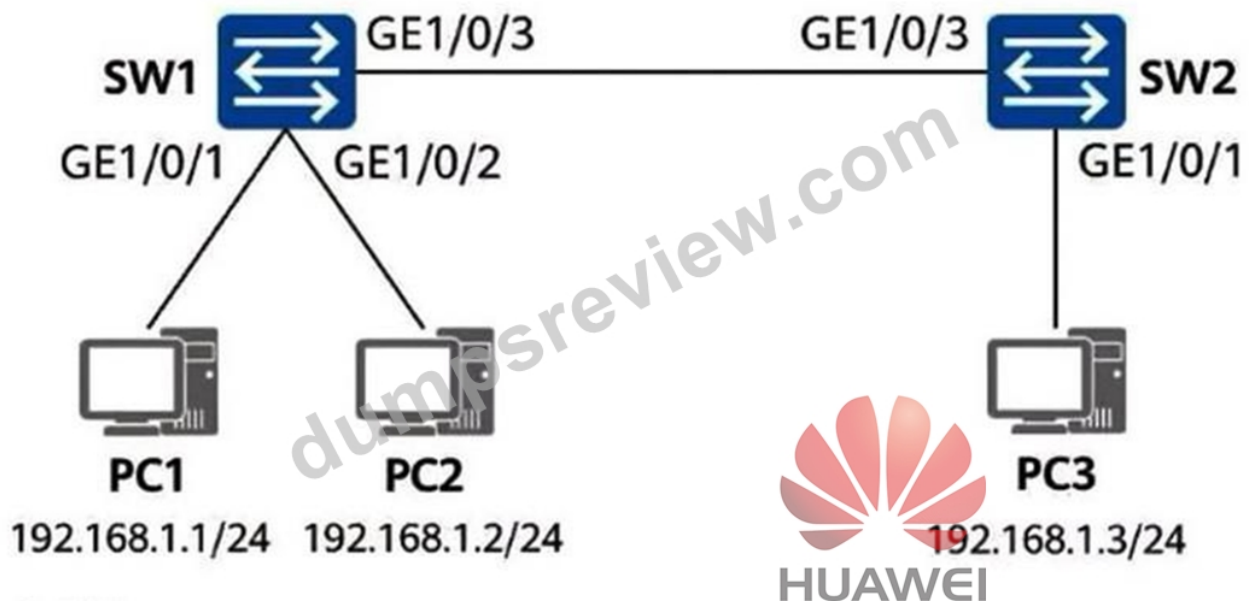
All four addresses can successfully ping 10.0.23.3, so the correct answer is A, B, C, D.

The key point is that the traffic policy is applied outbound on GE0/0/1 of R1, which is the interface facing S1. When S1 pings 10.0.23.3, the echo request travels from S1 to R1 and then to S2. The return echo reply from 10.0.23.3 comes back to R1 and is then sent outbound on GE0/0/1 toward S1. Therefore, the traffic policy examines the reply packets, not the original ping request packets.

In those reply packets, the source IP address is 10.0.23.3, and the destination is one of S1's loopback addresses. The ACL rules denying 10.0.1.1 and 10.1.1.1 as source addresses do not match these reply packets, because those addresses appear as destination addresses, not source addresses. In addition, the ACL contains rule permit ip, which permits all remaining IP traffic. As a result, replies to all four S1 addresses are forwarded successfully, so every listed address can ping 10.0.23.3.

NEW QUESTION # 109

On the network shown in the figure, the three PCs belong to VLAN 2. When configuring interface- based VLAN assignment, the administrator only forgets to configure the PVID of GE1/0/1. However, PC1 can still communicate with PC2 at Layer 2.



- A. FALSE
- B. TRUE

Answer: A

Explanation:

If GE1/0/1 does not have its PVID configured, it uses the default VLAN (typically VLAN 1). This means PC1's untagged traffic will be placed into VLAN 1 instead of VLAN 2, while PC2 is correctly in VLAN 2. Since they are in different VLANs, Layer 2 communication between PC1 and PC2 is not possible.

NEW QUESTION # 110

Which of the following descriptions regarding the TTL field of the IP packet is correct?

- A. The TTL value will increment by 1 each time the packet is routed.
- B. The TTL value will decrement by 1 each time the packet is routed.
- C. The TTL defines how many packets the source can send.
- D. The TTL defines the duration during which the source can send packets.

Answer: B

Explanation:

The Time to Live (TTL) field in an IP packet is decremented by 1 each time the packet passes through a router. When the TTL reaches zero, the packet is discarded to prevent it from circulating indefinitely.

NEW QUESTION # 111

.....

It is known to us that our H12-811_V2.0 study materials have been keeping a high pass rate all the time. There is no doubt that it must be due to the high quality of our study materials. It is a matter of common sense that pass rate is the most important standard to testify the H12-811_V2.0 study materials. The high pass rate of our study materials means that our products are very effective and useful for all people to pass their exam and get the related certification. So if you buy the H12-811_V2.0 Study Materials from our company, you will get the certification in a shorter time.

New H12-811_V2.0 Test Simulator: https://www.dumpsreview.com/H12-811_V2.0-exam-dumps-review.html

- Certification H12-811_V2.0 Cost ☐ Hot H12-811_V2.0 Spot Questions ☐ H12-811_V2.0 Knowledge Points ☐

BONUS!!! Download part of DumpsReview H12-811_V2.0 dumps for free: <https://drive.google.com/open?id=1d7YjAzaZrEj4Bwi2FjPTDmK417bZIGDY>