



Free Questions for H12-211 by [certsinside](#)

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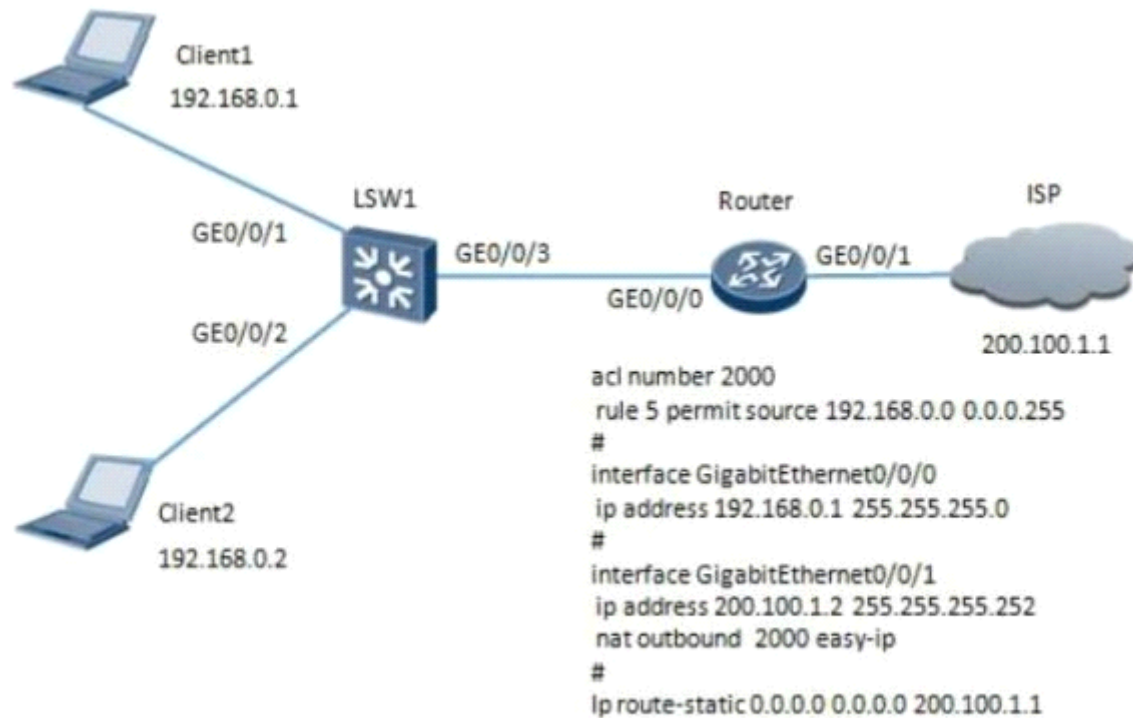
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Question 1

Question Type: MultipleChoice

Refer to the following topology and router configuration. The NAT configuration does not specify a NAT global address pool, so address translation cannot be performed correctly.



Options:

- A) Yes
- B) Wrong

Answer:

B

Question 2

Question Type: MultipleChoice

The biggest advantage of NAT is its flexibility, that is, it can be used as a source address translation, as well as a destination address translation, and can also be used as a protocol port.

Conversion.

Options:

- A) Yes

B) Wrong

Answer:

B

Question 3

Question Type: MultipleChoice

The function of InARP is the opposite of that of ARP. The main purpose is to reversely resolve the known target MAC address to the protocol address of the peer device on the Ethernet.

Including IP address and IPX address.

Options:

A) Yes

B) Wrong

Answer:

B

Question 4

Question Type: MultipleChoice

AAA is an abbreviation for Authentication, Authorization, and Accouting.

Options:

A) Yes

B) Wrong

Answer:

A

Question 5

Question Type: MultipleChoice

With reference to the following topology and configuration, two routers are connected through a serial cable. If no Layer 2 protocol is specified, PPP is used by default.

Protocol interconnection



```
[R1]interface Serial0/0/0
[R1-Serial0/0/0 ] ip address 202.10.1.1 255.255.255.0

#
[R2]interface Serial0/0/0
[R2-Serial0/0/0 ] ip address 202.10.1.2 255.255.255.0
```

Options:

A) Yes

B) Wrong

Answer:

A

Question 6

Question Type: MultipleChoice

NAT can be implemented in a variety of ways, suitable for different scenarios. For example, dynamic NAT can translate the server address inside the private network into a public IP address.

Provide services to the public network.

Options:

A) Yes

B) Wrong

Answer:

B

Question 7

Question Type: MultipleChoice

SNMP packets are carried over TCP.

Options:

A) Yes

B) Wrong

Answer:

B

Question 8

Question Type: MultipleChoice

system - view

[Huawei]command - privilege level 3 view user save

The correct statement about the above configuration command is ()

Options:

- A) Modify the user's permission level to 3, and save the configuration.
- B) Modify the user view command to a permission level of 3, and save the configuration.
- C) Modify the permission level of the save command used by a user to 3
- D) Modify the permission level of the save command in the user view to 3

Answer:

D

Question 9

Question Type: MultipleChoice

When the data encapsulation mode of IPSec is tunnel mode, the IP address of the intranet host is hidden. The reason for this is to protect the entire original packet.

Safety

Options:

A) Yes

B) Wrong

Answer:

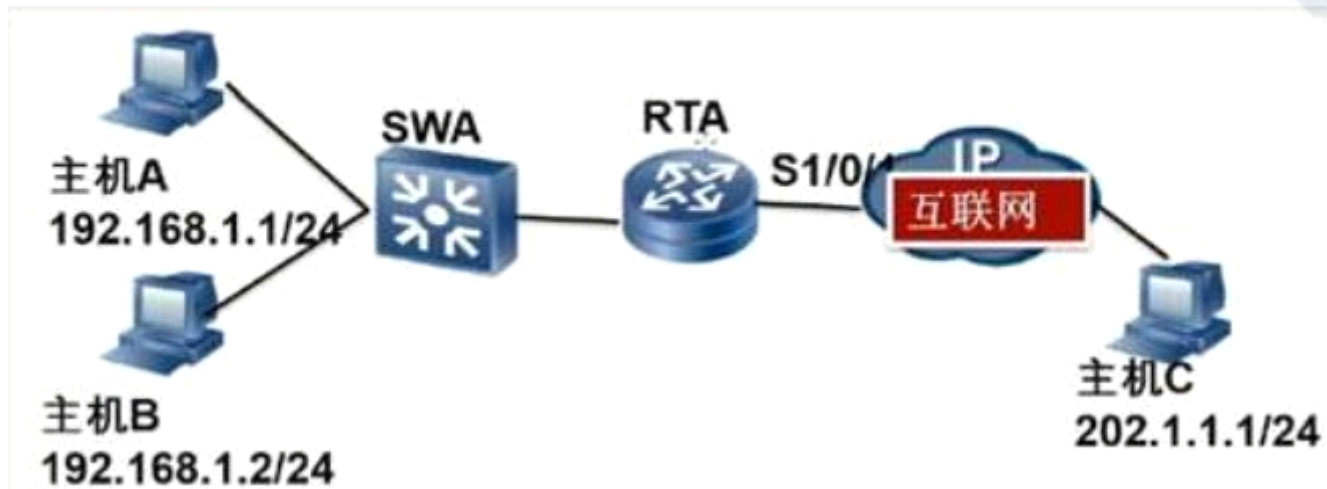
A

Question 10

Question Type: MultipleChoice

As shown in the figure, the network administrator needs to configure static NAT on the RTA so that host A in the private network can communicate with the public network host C.

Letter, then the following about the configuration of static NAT, the correct is ()



Options:

- A) [RTA Serial 1/0/1]nat outbound 200.1.1.10
- B) [RTA Serial 1/0/1]nat static global 200.1.1.10 inside 192.168.1.0
- C) [RTA Serial 1/0/1]nat static global 192.168.1.1 inside 200.1.1.10
- D) [RTA Serial 1/0/1]nat static global 200.1.1.10 inside 192.168.1.1

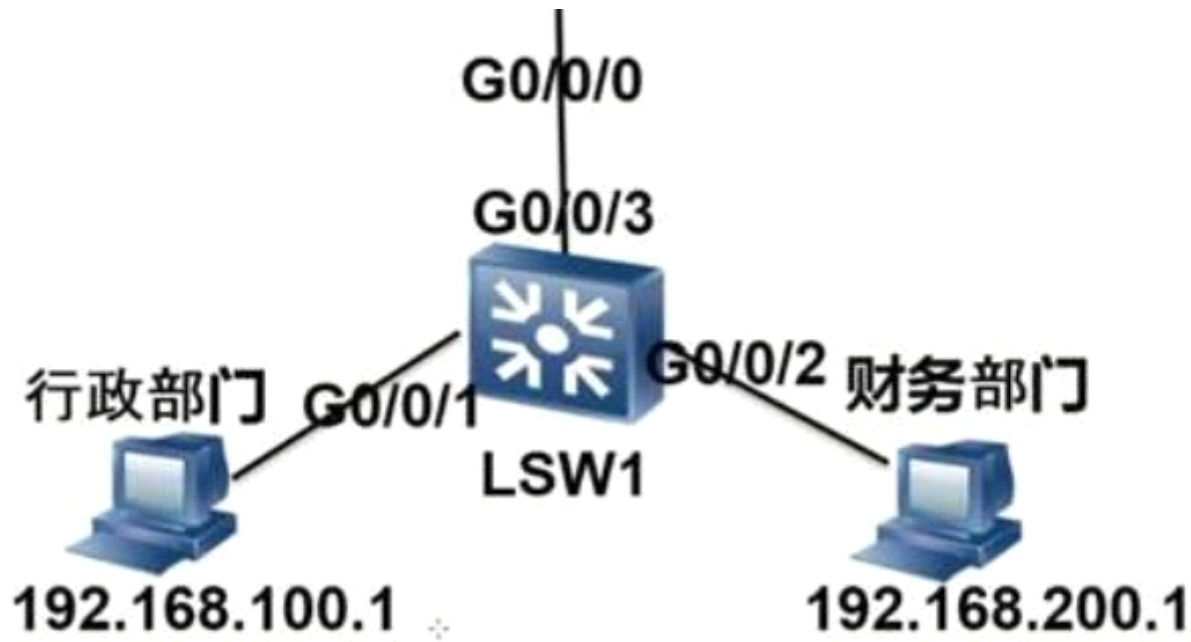
Answer:

D

Question 11

Question Type: MultipleChoice

Referring to the configuration of the one-arm route in the following figure, it can be judged that even if the ARP proxy is not enabled on the sub-interface of R1, between the administrative department and the finance department Can also visit each other.



```
192.168.100.1 LSW1  
[R1]interface GigabitEthernet0/0/0.1  
[R1-GigabitEthernet0/0/0.1]dot1q termination vid 10  
[R1-GigabitEthernet0/0/0.1] ip address 192.168.100.254 255.255.255.0  
[R1]interface GigabitEthernet0/0/0.2  
[R1-GigabitEthernet0/0/0.2]dot1q termination vid 20  
[R1-GigabitEthernet0/0/0.2] ip address 192.168.200.254 255.255.255.0
```

Options:

A) Yes

B) Wrong

Answer:

B

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