



# 300-135<sup>Q&As</sup>

Troubleshooting and Maintaining Cisco IP Networks

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### QUESTION 1

Which AAA command configures login using the local database?

- A. aaa authentication login default local
- B. <https://www.CertBus.com/300-125.html>

Correct Answer: A

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### QUESTION 2

The implementation group has been using the test bed to do a 'proof-of-concept' that requires both Client 1 and Client 2 to access the WEB Server at 209.65.200.241. After several changes to the network addressing, routing schemes, DHCP services, NTP services, Layer 2 connectivity, FHRP services, and device security, a trouble ticket has been operated indicating that Client 1 cannot ping the 209.65.200.241 address.

Use the supported commands to isolate the cause of this fault and answer the following question.

What is the solution to the fault condition?

- A. Under the global configuration enter the ip dhcp excluded-address 10.2.1.1 10.2.1.2 command.
- B. Under the interlace Vlan10 configuration delete the ip helper-address 10.1.21.129 command and under the global configuration create a DHCP pool for the 10.1.21.0 network.
- C. Under the interface Vlan10 configuration delete the ip helper-address 10.1.21.129 command and under the interface FastEthernet1/0/1 configuration enter the ip helper-address 10.1.21.129 command.
- D. Under the interface Vlan10 configuration delete the ip helper-address 10.2.21.129 command and under the interface Vlan10 configuration enter the ip helper-address 10.1.21.129 command.

Correct Answer: D

Configuration on DSW1:

```
! interface Vlan 10 ip address 10.2.1.1 255.255.255.0
```

```
ip helper-address 10.2.21.129
```

! In this ticket you will find port-security configured on ASW1 but it is not the problem as the port-security is good (check with the "show interface fa1/0/1" command on ASW1. Also you can easily identify this ticket with the "ipconfig" command on Client1, which shows APIPA address (169.254.x.x).

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### QUESTION 3

Refer to the exhibit.



```
Section 1
R1#debug ip ospf hello
OSPF hello debugging is on
R1#
*Aug 26 06:57:39.590: OSPF-1 HELLO Gi0/2: Send hello to 224.0.0.5 area 0 from 192.168.14.1
*Aug 26 06:57:42.193: OSPF-1 HELLO Gi0/0: Rcv hello from 192.168.23.2 area 0 192.168.12.2
*Aug 26 06:57:46.282: OSPF-1 HELLO Gi0/2: Rcv hello from 192.168.14.4 area 0 192.168.14.4
*Aug 26 06:57:48.653: OSPF-1 HELLO Gi0/0: Send hello to 224.0.0.5 area 0 from 192.168.12.1

Section 2
R1#show debug condition

Condition 1: username admin (0 flags triggered)
Condition 2: interface Gi0/2 (1 flags triggered)
          Flags: Gi0/2

Section 3
R1#debug ip ospf hello
OSPF hello debugging is on
R1#
*Aug 26 06:52:23.188: OSPF-1 HELLO Gi0/2: Rcv hello from 192.168.14.4 area 0 192.168.14.4
*Aug 26 06:52:23.604: OSPF-1 HELLO Gi0/2: Send hello to 224.0.0.5 area 0 from 192.168.14.1
*Aug 26 06:52:32.626: OSPF-1 HELLO Gi0/2: Rcv hello from 192.168.14.4 area 0 192.168.14.4
```

Which output will be displayed for Section 2 when the command no debug condition 1 is entered on router R1?

- A. **R1#show debug condition 1  
Condition 2: username admin (0 flags triggered)**
- B. **R1#show debug condition 1  
Condition 1: username admin (0 flags triggered)  
Condition 2: interface Gi0/2 (1 flag triggered)  
Flags: Gi0/2**
- C. **R1#show debug condition 1  
Condition 2: interface Gi0/2 (1 flag triggered)  
Flags: Gi0/2**
- D. **R1#show debug condition 1  
Condition 1: interface Gi0/2 (1 flags triggered)**

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: C

#### QUESTION 4

You must connect two remote sites over the public Internet. Multicast support, security, and simplicity are required. Which tunneling technology should you consider?

- A. GET VPN



- B. IPsec
- C. GRE over Ipsec
- D. MPLS

Correct Answer: A

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#### QUESTION 5

Which two site-to-site tunnel-based VPN technologies support routing, multicast and private IP addressing? (Choose two.)

- A. IPsec VPN
- B. GET VPN
- C. DMVPN
- D. GRE
- E. MPLS VPN

Correct Answer: CD

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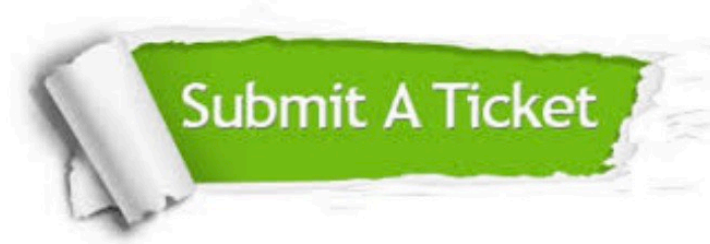
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