



300-135^{Q&As}

Troubleshooting and Maintaining Cisco IP Networks

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**QUESTION 1**

A syslog message from a router with a GRE tunnel reads: "%TUN-5-RECURDOWN: Tunnel0 temporarily disabled due to recursive routing". Which scenario would cause this error?

- A. The remote router's tunnel interface is not participating in the routing process.
- B. The local tunnel mode does not match the tunnel mode configured on the remote router.
- C. The shutdown command has been issued on the source physical interface.
- D. The installed route to the tunnel destination has been learned via the tunnel interface.

Correct Answer: D

QUESTION 2

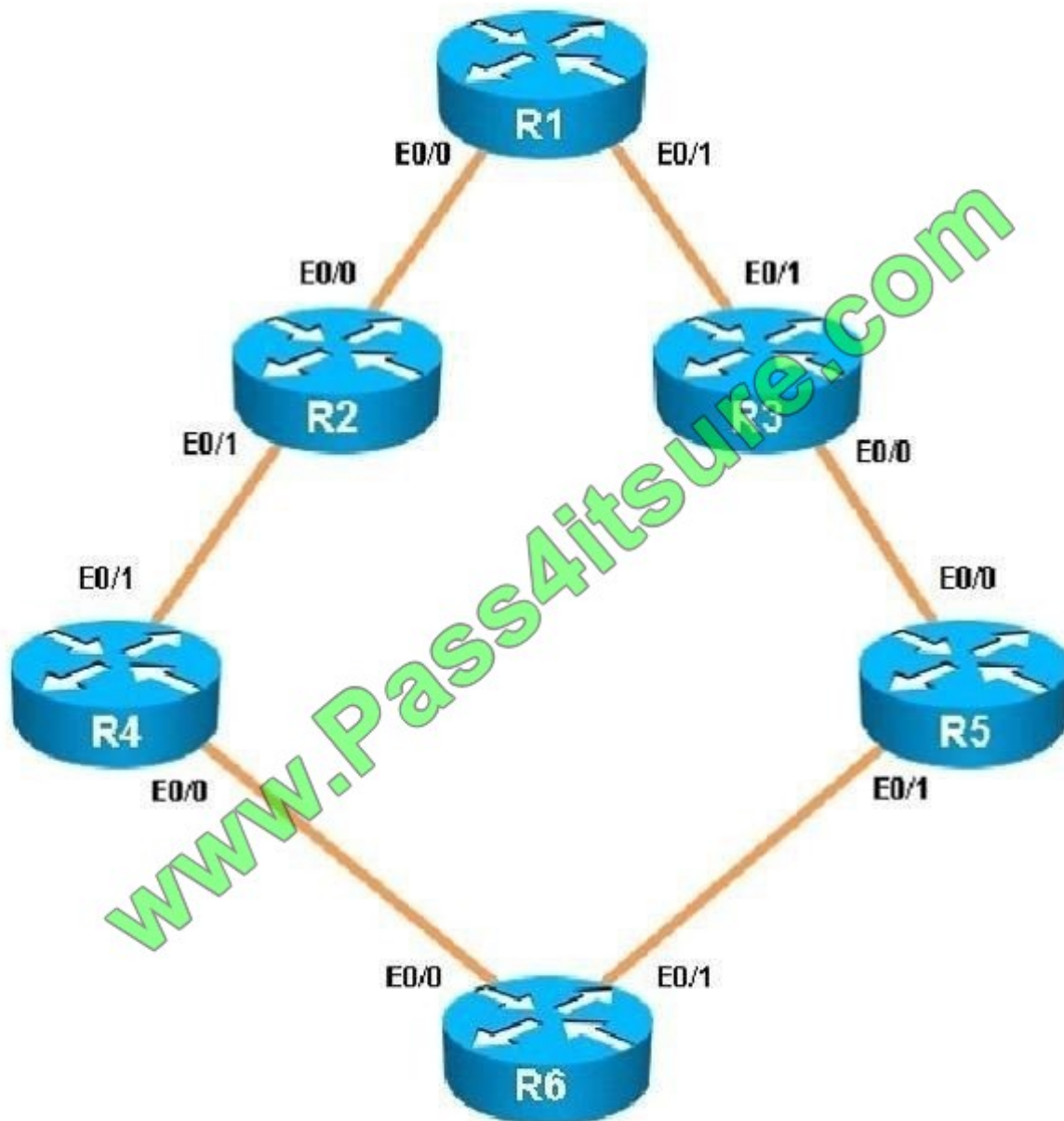
Which protocol is used by traceroute and ping operations?

- A. IGMP
- B. CIP
- C. CPIM
- D. ICMP

Correct Answer: D

QUESTION 3

You have been brought in to troubleshoot an EIGRP network. A network engineer has made configuration changes to the network rendering some locations unreachable. You are to locate the problem and suggest solution to resolve the issue.



R5 has become partially isolated from the remainder of the network. R5 can reach devices on directly connected networks but nothing else. What is causing the problem?

- A. An outbound distribute list in R3
- B. Inbound distribute lists in R5
- C. An outbound distribute list in R6
- D. Incorrect EIGRP routing process ID in R5

Correct Answer: B

Here we see that distribute list 3 has been applied to EIGRP on router R5, but access-list 3 contains only deny statements so this will effectively block all routing advertisements from its two EIGRP neighbors, thus isolating R5 from the rest of the EIGRP network:

**R5**

```
!  
router eigrp 1  
  distribute-list 3 in Ethernet0/0  
  distribute-list 3 in Ethernet0/1  
  network 192.168.35.0  
  network 192.168.56.0  
!  
!
```

R5

```
!  
access-list 1 permit 192.168.1.15  
access-list 1 permit 192.168.1.24  
access-list 1 permit 192.168.1.17  
access-list 1 permit 192.168.1.20  
access-list 2 permit 192.168.47.1  
access-list 2 permit 192.168.13.1  
access-list 2 permit 192.168.12.1  
access-list 2 deny 150.1.1.1  
access-list 3 deny 192.168.46.0 0.0.0.255  
access-list 3 deny 192.168.24.0 0.0.0.255  
access-list 3 deny 192.168.12.0 0.0.0.255  
access-list 3 deny 192.168.13.0 0.0.0.255  
access-list 3 deny 192.168.56.0 0.0.0.255  
R5#  
R5#
```

QUESTION 28**QUESTION 4**

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).

QUESTION 5

Refer to the exhibit. An engineer is required to add five additional Access Control Entries (ACEs) to the ACL between sequence numbers 3 and 4, which command completes this task without deleting any ACEs?

```
GW-RTR#show access-lists
```

```
Extended IP access list Super_Access
```

```
1 deny udp host 10.10.1.10 host 10.10.2.10 eq ntp
2 deny udp host 10.10.1.10 host 10.10.2.10 eq snmp
3 deny udp host 10.10.1.10 host 10.10.2.10 eq nameserver
4 permit ip host 10.10.1.10 host 10.10.2.10
5 deny udp host 10.10.1.11 host 10.10.2.11 eq ntp
6 deny udp host 10.10.1.11 host 10.10.2.11 eq snmp
7 deny udp host 10.10.1.11 host 10.10.2.11 eq nameserver
8 permit ip host 10.10.1.11 host 10.10.2.11
9 deny ip any any
```

- A. GW-RTR(config)#ip access-list resequence Super_Access 1 6
- B. GW-RTR(config-ext-nacl)#ip access-list resequence Super_Access 1 6



C. GW-RTR(config)#ip access-list resequence Super_Access 1 5

D. GW-RTR(config-ext-nacl)#ip access-list resequence Super_Access 1 5

Correct Answer: A

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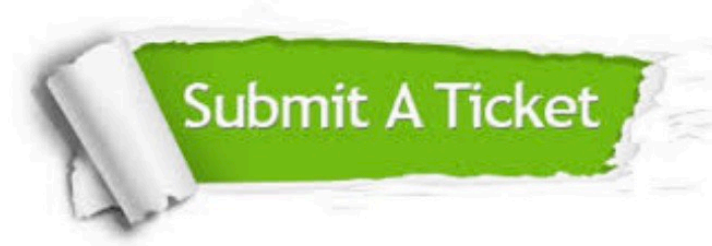
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