



Troubleshooting and Maintaining Cisco IP Networks

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# **QUESTION 1**

What is common protocol for ping and traceroute

A. ICMP	
B. PIM	
C. IGMP	
D. IP	

Correct Answer: A

# **QUESTION 2**

You have received notification from network monitoring system that link between R1 and R5 is down and you noticed that the active router for HSRP group 1 has not failed over to the standby router for group 1. You are required to troubleshoot and identify the issue.

- A. There is an HSRP group track command misconfiguration
- B. There is an HSRP group priority misconfiguration
- C. There is an HSRP authentication misconfiguration
- D. There is an HSRP group number mismatch
- E. This is not an HSRP issue; this is routing issue.

### Correct Answer: A

When looking at the HSRP configuration of R1, we see that tracking has been enabled, but that it is not tracking the link to R5, only the link to R2: R1 should be tracking the Eth 0/1 link, not 0/0 to achieve the desired affect/



!
track 1 interface Ethernet0/0 line-protocol
!
!
interface Ethernet0/0
description connection to 132.16.10.0/24 network
ip address 172.16.10.2 255.255.255.0
standby 1 ip 172.16.10.254
standby 1 priority 130°
standby 1 preempt delay reload 180
standby 1 mac-address 4000.0000.0010
standby 1 track 1 decrement 40
!
interface Ethernet()/1

# **QUESTION 3**

The implementation group has been using the test bed to do an IPv6 \\'proof-of-concept1.

After several changes to the network addressing and routing schemes, a trouble ticket has been opened indicating that the loopback address on R1 (2026::111:1) is not able to ping the loopback address on DSW2 (2026::102:1).

The fault condition is related to which technology?

A. NTP

- B. IPv4 OSPF Routing
- C. IPv6 OSPF Routing
- D. IPV4 and IPV6 Interoperability
- E. IPv4 layer 3 security

Correct Answer: D

As explained earlier, the problem is with route misconfigured tunnel modes on R3. R3 is using tunnel mode ipv6, while R4 is using the default of GRE.

### **QUESTION 4**

which two reason might a GRE tunnel interface enter an up/down state?

A. the tunnel mode is defined as transport

- B. the route to the destination is through the tunnel itself
- C. keepalives are disabled on the interface
- D. the tunnel source is using a loopback interface
- E. the tunnel source interface is down

Correct Answer: BE

# **QUESTION 5**

Refer to the exhibit. Which statement indicates a cause for Tunnel0\\'s connection failure?

# %TUN-5-RECURDOWN: Tunnel0 temporarily disabled... (output om:tted)

- A. The tunnel destination interface is flapping, which causes the tunnel to go up and down.
- B. The tunnel source interface is in an up/down state and the tunnel destination is recursively routing as a result.
- C. The tunnel is configured with the wrong encapsulation.
- D. The tunnel destination is intermittently reachable via multiple routing protocols.

Correct Answer: D

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