



# 200-105<sup>Q&As</sup>

Interconnecting Cisco Networking Devices Part 2 (ICND2)

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### QUESTION 1

Which two statements about the Cisco APIC-EM ACL Path Trace feature are true? (Choose two.)

- A. Higher-priority ACEs override lower-priority ACEs in the same ACL.
- B. The trace analyzes only the egress interface of all devices in the path.
- C. The trace analyzes the ingress interface and the egress interface of all devices in the path.
- D. The trace analysis stops as soon as the trace encounters a deny entry on the path.
- E. The trace analyzes only the ingress interface of all devices in the path.

Correct Answer: AC

Reference: [https://www.cisco.com/c/en/us/td/docs/cloud-systems-management/application-policy-infrastructure-controller-enterprise-module/1-2-x/config-guide/b\\_apic-em\\_config\\_guide\\_v\\_1-2-x/b\\_apic-em\\_config\\_guide\\_v\\_1-2x\\_chapter\\_01000.pdf](https://www.cisco.com/c/en/us/td/docs/cloud-systems-management/application-policy-infrastructure-controller-enterprise-module/1-2-x/config-guide/b_apic-em_config_guide_v_1-2-x/b_apic-em_config_guide_v_1-2x_chapter_01000.pdf)

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### QUESTION 2

Which protocol should be used to establish a secure terminal connection to a remote network device?

- A. ARP
- B. SSH
- C. Telnet
- D. WEP
- E. SNMPv1
- F. SNMPv2

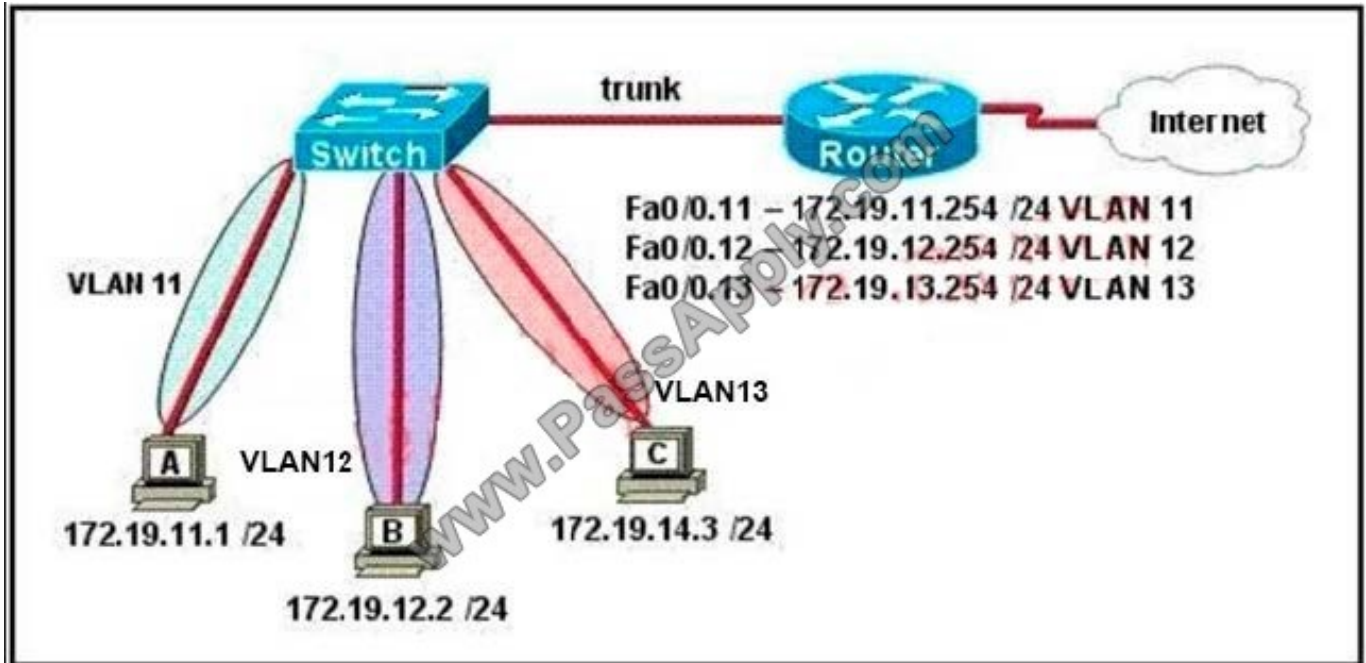
Correct Answer: B

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### QUESTION 3

Refer to the exhibit. The network shown in the exhibit has just been installed. Host B can access the Internet, but it is unable to ping host C.

What is the problem with this configuration?



- A. Host B should be in VLAN 13.
- B. The address of host C is incorrect.
- C. The gateway for host B is in a different subnet than the host is on.
- D. The switch port that sends VLAN 13 frames from the switch to the router is shut down.
- E. The switch port connected to the router is incorrectly configured as an access port.

Correct Answer: B

#### QUESTION 4

##### Scenario

Refer to the topology. Your company has connected the routers R1, R2, and R3 with serial links. R2 and R3 are connected to the switches SW1 and SW2, respectively. SW1 and SW2 are also connected to the routers R4 and R5.

The EIGRP routing protocol is configured.

You are required to troubleshoot and resolve the EIGRP issues between the various routers. Use the appropriate show commands to troubleshoot the issues.

##### Instructions

Enter the IOS commands on the device to verify the network operations and to find the answers for the multiple-choice questions.

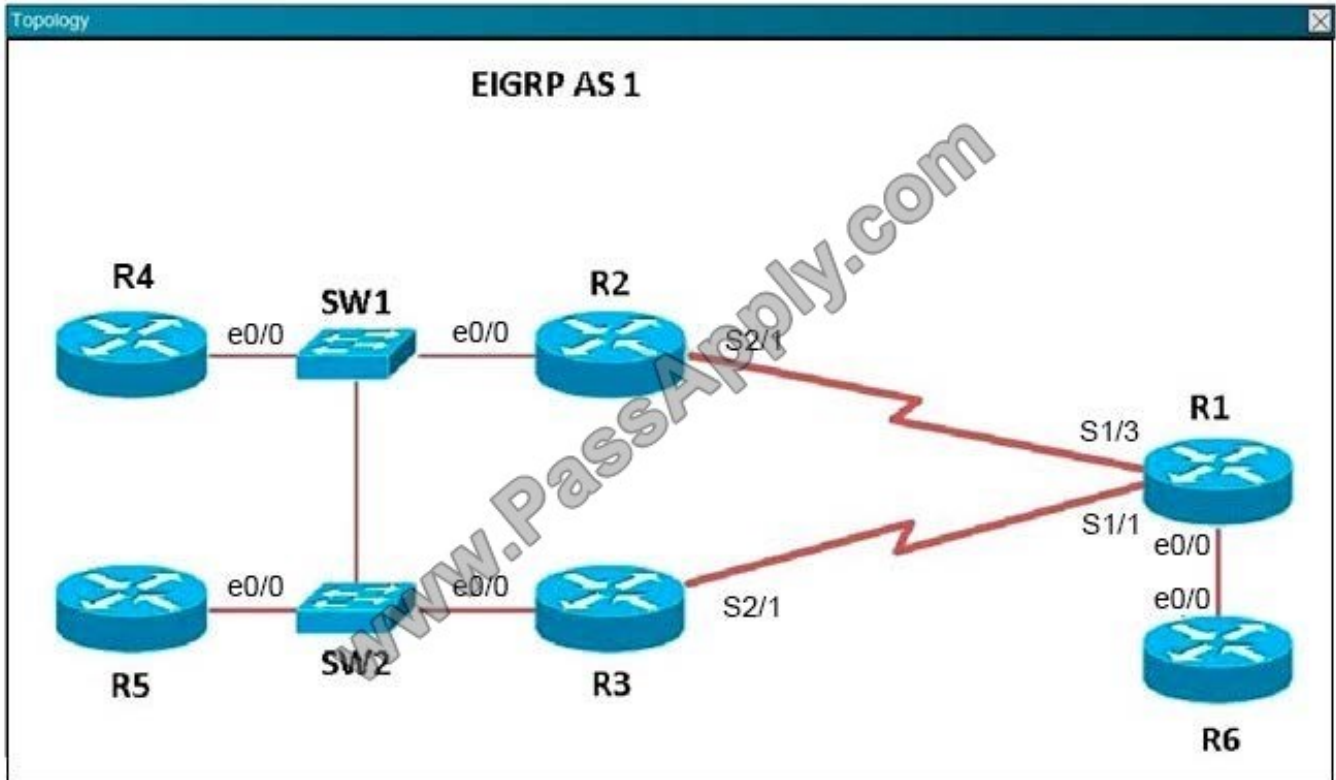
**THIS TASK DOES NOT REQUIRE DEVICE CONFIGURATION.**

Click the device icons to gain access to the console of the device. No console or enable passwords are required.



To access the multiple-choice questions, click the numbered boxes on the left of the top panel.

There are four multiple-choice questions with this task. Be sure to answer all four questions before clicking the Next button.



The loopback interfaces on R4 with the IP addresses of 10.4.4.4/32, 10.4.4.5/32, and 10.4.4.6/32 are not appearing in the routing table of R5.

Why are the interfaces missing?

- A. The interfaces are shutdown, so they are not being advertised.
- B. R4 has been incorrectly configured to be in another AS, so it does not peer with R5.
- C. Automatic summarization is enabled, so only the 10.0.0.0 network is displayed.
- D. The loopback addresses haven't been advertised, and the network command is missing on R4.

Correct Answer: B

For an EIGRP neighbor to form, the following must match: ?Neighbors must be in the same subnet ?K values ?AS numbers ?Authentication method and key strings Here, we see that R4 is configured for EIGRP AS 2, when it should be AS 1.



R4	R5
<pre>! interface Ethernet0/2   no ip address   shutdown ! interface Ethernet0/3   no ip address   shutdown ! ! router eigrp 2   network 10.4.4.4 0.0.0.0   network 10.4.4.5 0.0.0.0   network 10.4.4.6 0.0.0.0   network 192.168.123.0 ! ip forward-protocol nd ! ! no ip http server no ip http secure-server ! ! ! --- More (18) ---</pre>	<pre>interface Ethernet0/2   no ip address   shutdown ! interface Ethernet0/3   no ip address   shutdown ! ! router eigrp 1   network 10.5.5.5 0.0.0.0   network 10.5.5.55 0.0.0.0   network 10.10.10.0 0.0.0.255   network 192.168.123.0 ! ip forward-protocol nd ! ! no ip http server no ip http secure-server ! ! ! ! control-plane</pre>

### QUESTION 5

Which routing protocol is most appropriate for sending and receiving routes directly to and from the Internet?

- A. RIP
- B. BGP
- C. EIGRP
- D. OSPF

Correct Answer: B

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