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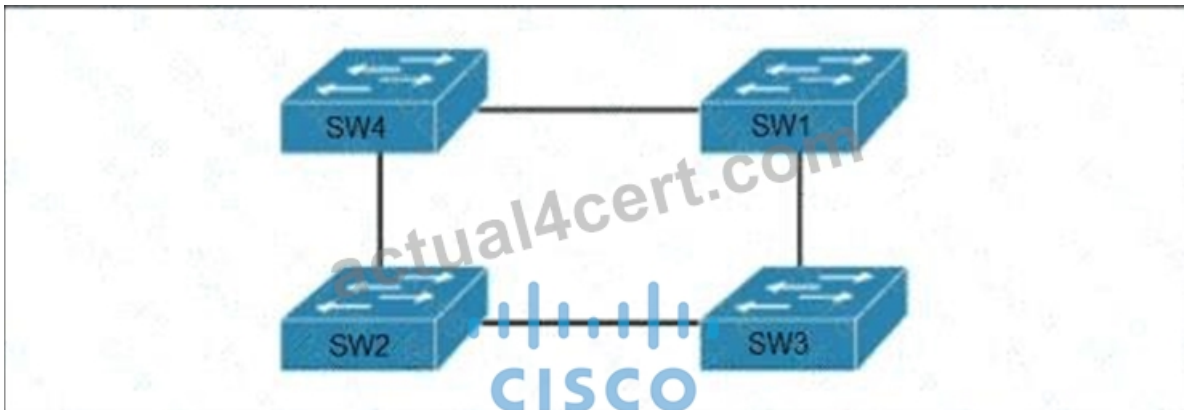
First-hand Cisco Reliable 200-301 Test Braindumps - Valid Cisco Certified Network Associate Exam Exam Sims

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Cisco Certified Network Associate Exam Sample Questions (Q215-Q220):

NEW QUESTION # 215

Refer to the exhibit.



Given the following switch MAC addresses, which switch will be elected as the root bridge?

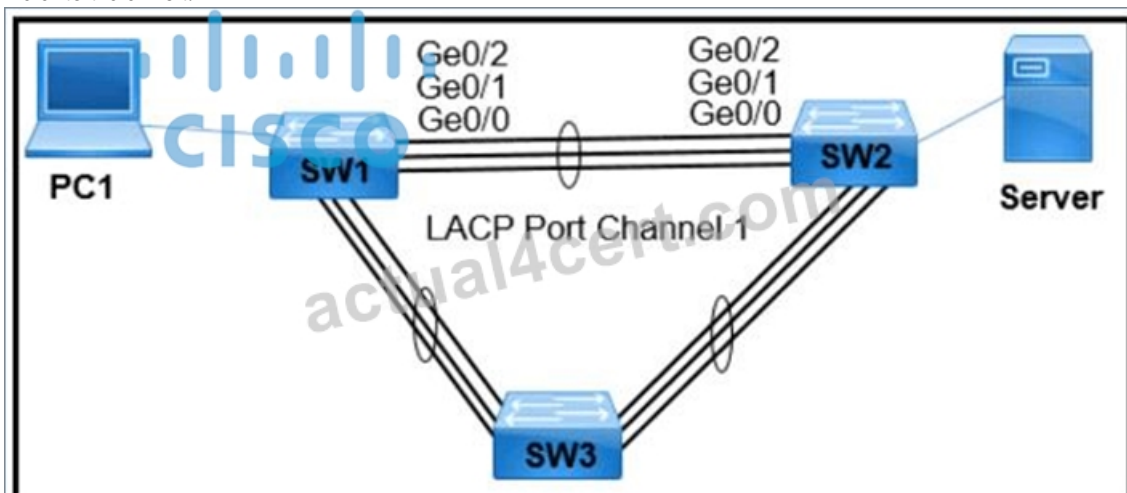
SW1: 0C:5A:05:53:27:17
SW2: 0C:0A:A8:1A:3C:9D
SW3: 0C:0A:18:81:83:19
SW4: 0C:0A:05:22:05:97

- A. SW2
- B. SW1
- C. SW3
- D. SW4

Answer: C

NEW QUESTION # 216

Refer to the exhibit.



PC1 regularly sends 1800 Mbps of traffic to the server. A network engineer needs to configure the EtherChannel to disable Port Channel 1 between SW1 and SW2 when the Ge0/0 and Ge0/1 ports on SW2 go down. Which configuration must the engineer apply to the switch?

A)

```
SW2# configure terminal
SW2(config)# interface port-channel 1
SW2(config-if)# lacp port-priority 32000
```

B)

```
SW2# configure terminal
SW2(config)# interface port-channel 1
SW2(config-if)# lacp max-bundle 2
```

C)

```
SW2# configure terminal
SW2(config)# lacp system-priority 32000
```

D)

```
SW2# configure terminal
SW2(config)# interface port-channel 1
SW2(config-if)# port-channel min-links 2
```

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

Answer: A

NEW QUESTION # 217



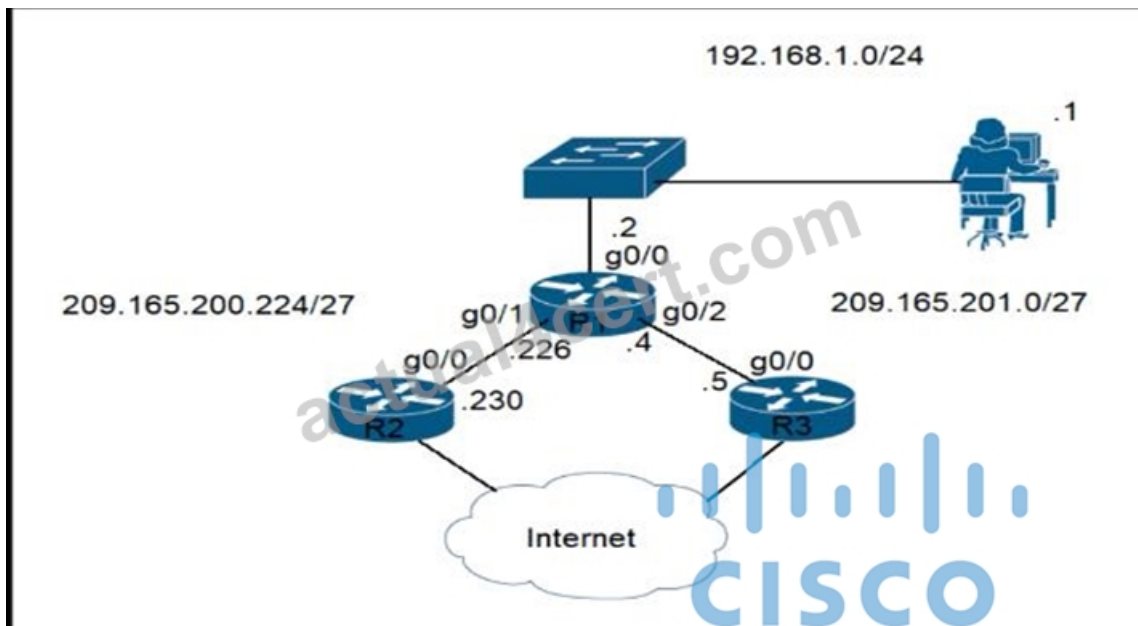
Refer to the exhibit. All routers in the network are configured correctly, and the expected routes are being exchanged among the routers. Which set of routes are learned from neighbors and installed on router 2?

- A. 10.129.9.0/23, 10.129.9.0/25, 10.139.2.0/30, 10.2.191.0/30
- B. 10.129.9.0/23, 10.129.9.0/25, 10.139.2.0/30, 10.2.191.0/30
- C. 10.129.9.0/23, 10.129.9.0/25, 10.139.2.0/30, 10.2.191.0/30
- D. 10.129.9.0/23, 10.129.9.0/25, 10.139.2.0/30, 10.2.191.0/30

Answer: C

NEW QUESTION # 218

Refer to the exhibit.



Router R1 currently is configured to use R3 as the primary route to the Internet, and the route uses the default administrative distance settings. A network engineer must configure R1 so that it uses R2 as a backup, but only if R3 goes down. Which command must the engineer configure on R1 so that it correctly uses R2 as a backup route, without changing the administrative distance configuration on the link to R3?

- A. `ip route 0.0.0.0 0.0.0.0 g0/1 1`
- B. `ip route 0.0.0.0 0.0.0.0 209.165.200.226 1`
- C. `ip route 0.0.0.0 0.0.0.0 g0/1 6`
- D. `ip route 0.0.0.0 0.0.0.0 209.165.201.5 10`

Answer: B

NEW QUESTION # 219

Refer to the exhibit.

```

R1#sho ip route
Codes: L - local, C - connected, S - static, R - RIP, M - mobile, B - BGP
       D - EIGRP, EX - EIGRP external, O - OSPF, IA - OSPF inter area
       N1 - OSPF NSSA external type 1, N2 - OSPF NSSA external type 2
       E1 - OSPF external type 1, E2 - OSPF external type 2
       i - IS-IS, su - IS-IS summary, L1 - IS-IS level-1, L2 - IS-IS level-2
       ia - IS-IS inter area, * - candidate default, U - per-user static route
       o - ODR, P - periodic downloaded static route, H - NHRP, l - LISP
       + - replicated route, % - next hop override

Gateway of last resort is 10.56.0.1 to network 0.0.0.0

S*   0.0.0.0/0 [1/0] via 10.56.0.1
     10.0.0.0/8 is variably subnetted, 2 subnets, 2 masks
C     10.56.0.0/17 is directly connected, Vlan56
L     10.56.0.19/32 is directly connected, Vlan56
C     10.56.128.0/18 is directly connected, Vlan57
L     10.56.128.19/32 is directly connected, Vlan57

```

When router R1 is sending traffic to IP address 10.56.192.1, which interface or next hop address does it use to route the packet?

- A. 0.0.0.0/0
- B. 10.56.128.19
- C. Vlan57
- D. 10.56.0.1

Answer: D

NEW QUESTION # 220

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