

# 642-885<sup>Q&As</sup>

Deploying Cisco Service Provider Advanced Routing

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#### **QUESTION 1**

Refer to the EBGP configuration on a PE IOS-XR router exhibit.

After the EBGP configuration, no routes are accepted from the EBGP peer, nor are any routes advertised to the EBGP peer.

```
router bgp 65001
address-family ipv4 unicast
network 172.16.1,0/24
network 192.168.1.0/24
!
neighbor 10.1.1.1
remote as 65002
!
```

What could be the problem?

- A. The update-source neighbor configuration command must also be configured
- B. The next-hop-self neighbor configuration command must also be configured
- C. EBGP neighbors must have an inbound and outbound route policy configured
- D. An access list is blocking IP protocol 179 packets between the two EBGP peers
- E. The maximum-prefix neighbor configuration command must also be configured

Correct Answer: C

#### **QUESTION 2**

Which configuration would an engineer use to exchange IPv6 multicast routes via BGP with a neighbor that does not support the corresponding Multicast SAFI on Cisco IOS XE?

A. router bgp 100 bgp router-id 209.165.201.10 no bgp default ipv4-unicast neighbor 2001:DB8::10 remote-as 201 neighbor 2001:DB8::10 update-source GigabitEthernet 0/10 address-family ipv6 multicast neighbor 2001:DB8::10 activate network 2001:DB8:CDCD:1::/64 exit-address-family

B. router bgp 100 bgp router-id 209.165.201.10 no bgp default ipv4-unicast neighbor 2001:DB8::10 remote-as 201 neighbor 2001:DB8::10 update-source GigabitEthernet 0/10 address-family ipv6 neighbor 2001:DB8::10 translate-update ipv6 multicast unicast neighbor 2001:DB8::10 activate no synchronization exit address-family ipv6 multicast neighbor 2001:DB8::10 activate network 2001:DB8:CDCD:1::/64 exit-address-family

C. router bgp 100 bgp router-id 209.165.201.10 no bgp default ipv4-unicast neighbor 2001:DB8::10 remote-as 201 neighbor 2001:DB8::10 update-source GigabitEthernet 0/10 address-family ipv6 neighbor 2001:DB8::10 activate address-family ipv6 multicast neighbor 2001:DB8::10 activate network 2001:DB8:CDCD:1::/64 exit-address-family

D. router bgp 100 bgp router-id 209.165.201.10 no bgp default ipv4-unicast neighbor 2001:DB8::10 remote-as 201

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neighbor 2001:DB8::10 update-source GigabitEthernet 0/10 address-family ipv6 neighbor 2001:DB8::10 translate-update ipv6 multicast unicast no synchronization exit address-family address-family ipv6 multicast neighbor 2001:DB8::10 activate network 2001:DB8:CDCD:1::/64 exit-address-family

E. router bgp 100 bgp router-id 209.165.201.10 no bgp default ipv4-unicast neighbor 2001:DB8::10 remote-as 201 neighbor 2001:DB8::10 update-source GigabitEthernet 0/10 address-family ipv6 neighbor 2001:DB8::10 send-label neighbor 2001:DB8::10 override-capability-neg neighbor 2001:DB8::10 activate no synchronization exit address-family address-family ipv6 multicast network 2001:DB8:CDCD:1::/64 exit-address-family

Correct Answer: B

#### **QUESTION 3**

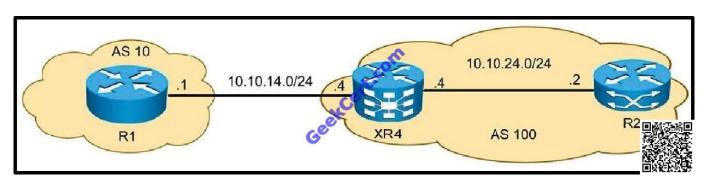
In secure multicast, which protocol is used to distribute secure keys to a multicast group?

- A. ISAKMP
- B. RSA
- C. IPsec
- D. GDOI
- E. SKIP

Correct Answer: D

#### **QUESTION 4**

Refer to the exhibit.



XR4 must protect itself from a DOS attack against its BGP process from R1 by using the TTL security feature. Which configuration achieves this goal?

- A. router bgp 100 neighbor 10.10.14.1 ttl-security
- B. router bgp 100 neighbor 10.10.14.1 ttl-security hops 1
- C. router bgp 100 neighbor 10.10.14.1 ttl-security hops 254
- D. router bgp 100 neighbor 10.10.14.1 ttl-security hops 255



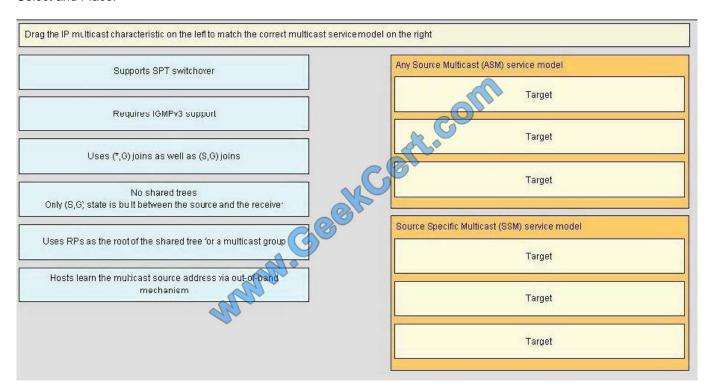
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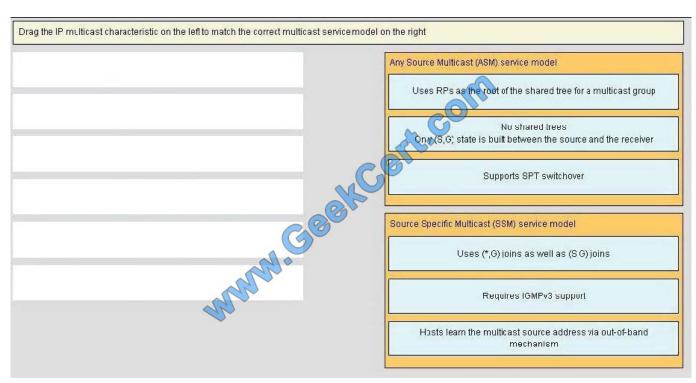
Correct Answer: A

#### **QUESTION 5**

#### Select and Place:



#### Correct Answer:





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