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QUESTION 100   Refer to the exhibit. Based on the output of two eBGP adjacent neighbors, which command can be used to set up the default BGP timers?


A.   RP/0/0/CPU0:R1(config-bgp)#timers bgp 60 30   B.   RP/0/0/CPU0:R2(config-bgp)#timers bgp 30 60   C.   RP/0/0/CPU0:R2(config-bgp-nbr)#timers bgp 180 60   D.   RP/0/0/CPU0:R2(config-bgp)#timers bgp 60 180   E.   RP/0/0/CPU0:R1(config-bgp)#timers bgp 60 180   Answer: D QUESTION 101   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?
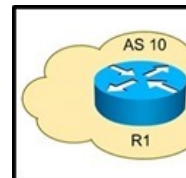
A.   router bgp 100   neighbor 10.10.14.1 ttl-security   B.   router bgp 100   neighbor 10.10.14.1 ttl-security hops 1   C.   router bgp 100   neighbor 10.10.14.1 ttl-security hops 254   D.   router bgp 100   neighbor 10.10.14.1 ttl-security hops 255 Answer: A QUESTION 102   Each router (RTA, RTB, and RTC) has one iBGP adjacency with the route reflector router RTD. Router RTC has an iBGP route advertised by RTA, but the same route is missing from RTB. Thenetwork engineer verifies that route filtering does not deny the route advertisement. Which action corrects the problem? A.   RTD(config-router)#neighbor 192.168.1.1 route-reflector-client   RTD(config-router)#neighbor 192.168.1.1 description RTA   RTD(config-router)#neighbor 192.168.1.2 route-reflector-client   RTD(config-router)#neighbor 192.168.1.2 description RTB   B.   RTC(config-router)#neighbor 192.168.1.4 route-reflector-client   RTC(config-router)#neighbor 192.168.1.4 description RTD   C.   RTA(config-router)#neighbor 192.168.1.4 route-reflector-client   RTA(config-router)#neighbor 192.168.1.4 description RTD   RTB(config-router)#neighbor 192.168.1.4 route-reflector-client   RTB(config-router)#neighbor 192.168.1.4 description RTD   D.   RTB(config-router)#neighbor 192.168.1.3 route-reflector-client   RTB(config-router)#neighbor 192.168.1.3 description RTC   E.   RTB(config-router)#neighbor 192.168.1.3 route-reflector-client   RTB(config-router)#bgp cluster-id 192.168.1.2   RTB(config-router)#no bgp client-to-client reflection   Answer: A QUESTION 103   To which three IP multicast groups can a multicast MAC address "01-00-5E-4D-62-B1" listen? (Choose three.) A.   231.205.98.177   B.   231.205.99.177   C.

239.77.98.177   D.   239.205.99.177   E.   224.205.98.177   F.   224.205.99.177 Answer: ACE QUESTION 104   Refer to the exhibit. R5 is configured as the RP for the PIM-SM domain for AS 1020. If R3 and R4 are correctly configured, which Cisco IOS-XE configuration should be done on R5 to configure it as a PIMv3 BSR router?
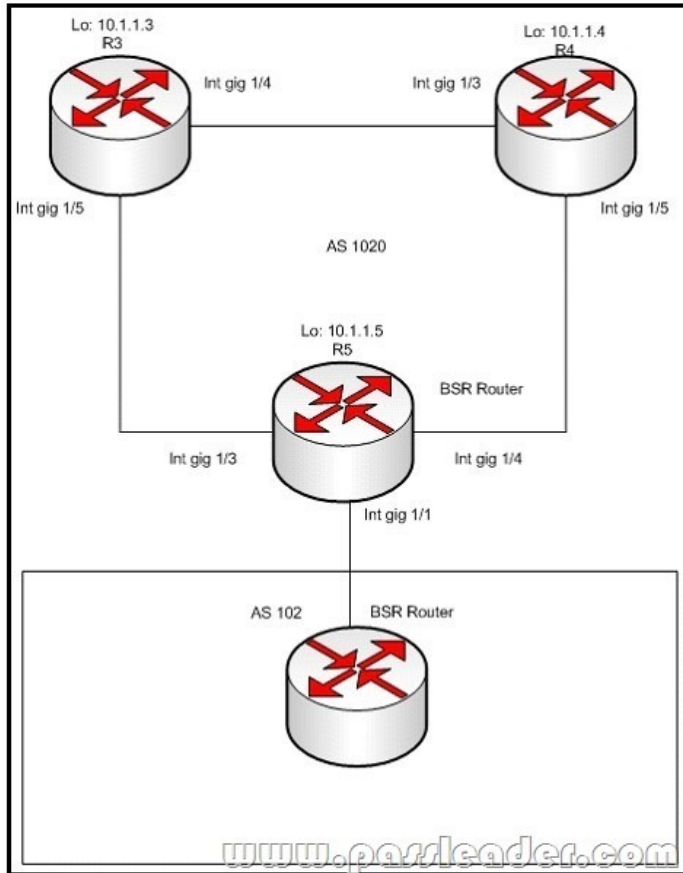
   A.   ip pim send-rp-announce loopback 0 scope 16   int gi1/3 , gi 1/4   ip pim sparse-mode   int gi 1/1   ip pim bsr-border   B.   ip pim rp-candidate loopback 0   int gi1/3 , gi 1/4   ip pim sparse-mode   int gi 1/1   ip pim bsr-border   C.   ip pim rp-candidate loopback 0   int gi1/3 , gi 1/4   ip pim sparse-mode   ip pim bsr-border   D.   ip pim send-rp-announce loopback 0 scope 16   int gi1/3 , gi 1/4   ip pim sparse-mode   ip pim bsr-border Answer: B QUESTION 105   Which four statements are correct regarding MSDP configurations and operations? (Choose four.) A.   The MSDP peers are also typically the RPs in respective routing domains. B.   SA messages are flooded to all other MSDP peers without any restrictions   C.   On Cisco IOS, IOS-XE, and IOS-XR, the router can be configured to cache the SA messages to reduce the join latency D.   SA messages are used to advertise active sources in a domain   E.   MSDP establishes neighbor relationships with other MSDP peers using TCP port 639   F.   MSDP peerings on Cisco IOS, IOS-XE, and IOS-XR support MD5 or SHA1 authentication Answer: ACDE QUESTION 106   Which command set is used to configure BFD support for a BGP neighbor that is reachable through GigabitEthernet 0/0/0/0 on Cisco IOS XR? A.   router bgp 300   bfd multiplier 2   bfd minimum-interval 20   neighbor 10.20.20.2   remote-as 200 B.   router bgp 300   bfd multiplier 2   bfd minimum-interval 20   neighbor 10.20.20.2   remote-as 200   bfd fast-detect   C.   bfd   echo disable   router bgp 300   neighbor 10.20.20.2   remote-as 200 D.   bfd   router bgp 300   neighbor 10.20.20.2   remote-as 200   E.   interface Gi0/0/0/0   ipv4 verify unicast source reachable-via rx   router bgp 300   bfd multiplier 2   bfd minimum-interval 20   neighbor 10.20.20.2 remote-as 200   bfd fast-detect   F.   interface Gi0/0/0/0   ipv4 verify unicast source reachable-via rx   bfd interface Gi0/0/0/0   echo disable   router bgp 300   bfd multiplier 2   bfd minimum-interval 20   neighbor 10.20.20.2   remote-as 200 Answer: B QUESTION 107   A network engineer of an ISP using Cisco IOS XR routers wants to limit the number of prefixes that BGP peers can accept. To accomplish this task, the command maximum- prefix 1000 is used. Which two results of this configuration are expected? (Choose two.) A.   A warning message displays by default when 750 prefixes are

received.   B.   A warning message displays by default when 850 prefixes are received. C.   A BGP peer resets when it receives 1001 prefixes.   D.   A BGP peer resets when it receives 1000 prefixes.   E.   A BGP peer ceases when it receives 1001 prefixes.   F.   A BGP peer ceases when it receives 1000 prefixes.   G.   The BGP peer tries to reestablish the session after one minute. Answer: AE QUESTION 108   Which four statements are correct regarding MSDP configurations and operations? (Choose four.) A.   The MSDP peers are also typically the RPs in respective routing domains. B.   SA messages are flooded to all other MSDP peers without any restrictions   C.   On Cisco IOS, IOS-XE, and IOS-XR, the router can be configured to cache the SA messages to reduce the join latency D.   SA messages are used to advertise active sources in a domain   E.   MSDP establishes neighbor relationships with other MSDP peers using TCP port 639   F.   MSDP peerings on Cisco IOS, IOS-XE, and IOS-XR support MD5 or SHA1 authentication Answer: ACDE QUESTION 109   In which three cases is a dual-stack IPv6/IPv4 router required? (Choose three.) A.   tunnel endpoint routers in the case of IPv6 over GRE   B.   transit routers in case of an IPv6 over GRE implementation   C.   6to4 implementation border routers   D.   6to4 implementation border and neighboring routers E.   PE routers in case of an IPv6 over IPv4 tunnel over MPLS implementation   F.   PE and P routers in case of an IPv6 over IPv4 tunnel over MPLS implementation Answer: ACE QUESTION 110   Which command set is used to implement an IPv6 PIM with the global scope embedded RP address of 2001:DB8::1 on a Cisco IOS XE router? A.   ipv6 unicast-routing   ipv6 multicast-routing   ipv6 pim rp-address 2001:DB8::1 bidir B.   ipv6 multicast-routing   ipv6 pim rp-address 2001:DB8::1   C.   ipv6 unicast-routing   ipv6 multicast-routing   ipv6 pim rp-address FF7E:0120:2001:DB8:1111::4321   D.   ipv6 unicast-routing ipv6 multicast-routing   int Lo0   ipv6 mld join-group FF7E:0120:2001:DB8:1111::4321   E.   ipv6 unicast-routing   ipv6 multicast-routing   int Lo0   ipv6 mld join-group FF75:0120:2001:DB8:1111::4321 Answer: D

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