

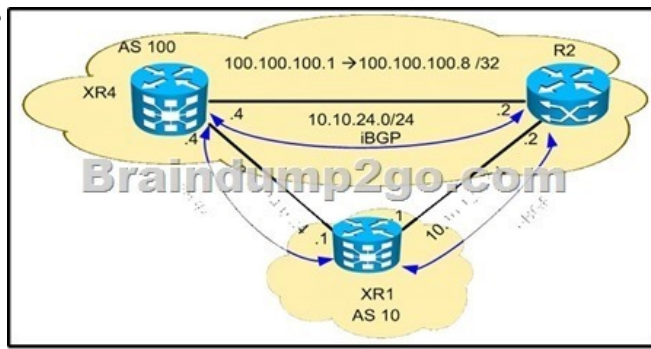
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QUESTION 120A Cisco IOS XR router is a member in OSPF 1 and EIGRP 100 domains, and needs to redistribute OSPF learned routes into EIGRP. Which configuration achieves this goal?  
 A. router eigrp 100 address-family ipv4 redistribute ospf 1  
 B. router eigrp 100 redistribute ospf 1 route-policy OS\_INT0\_EIG route-policy OS\_INT0\_EIG set eigrp-metric 100 10 255 1 155  
 C. router eigrp 100 address-family ipv4 redistribute ospf 1 route-policy OS\_INT0\_EIG route-policy OS\_INT0\_EIG set eigrp-metric 100 10 255 1 155  
 D. router eigrp 100 default-metric 100 1 255 1 1500 redistribute ospf 1  
 Answer: C  
 QUESTION 121 Refer to the exhibit. XR1 must have XR4 as the primary exit point for only the first three subnets received from AS 100 and may not impact the rest of the subnets. Which configuration on XR1 is correct?



A. prefix-set PREFER 100.100.100.0/30 le 32 route-policy LP if destination in PREFER then set local-preference 200 endif  
 B. route-policy LP if destination in (100.100.100.0/30 le 32) then set local-preference 200 else pass endif  
 C. prefix-set PREFER 100.100.100.0/29 le 32 route-policy LP if destination in PREFER then set local-preference 200 else pass endif  
 D. route-policy LP if destination in (100.100.100.0/29 le 32) then set local-preference 200 else set local-preference 100 endif  
 Answer: B  
 QUESTION 122 A service provider is running BGP with clients at the edge of the network. The service provider sees that routing updates from one site are being dropped when the other site receives them. Which feature fixes this issue?  
 A. EBGP multihop  
 B. inter-AS peering  
 C. AS-override  
 D. allow-AS in  
 Answer: C  
 QUESTION 123 An engineer is working on routers within AS 100. Which regular expression can be used in an AS path access list to match locally originated routes from AS 100?  
 A. 100\$  
 B. \$C.  
 C. \_100\$  
 D. [0-9]\*\$  
 Answer: B  
 QUESTION 124 Which two features are specific only to Tier 3 providers? (Choose two.)  
 A. interconnects with Tier Level 1 and Tier Level 2 ISPs in public peering points  
 B. only purchases transit from other networks to reach the Internet  
 C. purchases transit and pays settlements to other service providers  
 D. uses strict route filtering to allow only customer and local routes to be sent to upstream providers  
 E. receives a full Internet routing table via BGP from its upstream provider, which it can use for load-balancing traffic  
 Answer: BD  
 QUESTION 125 Which value must be configured when redistributing OSPFv2 into RIP?  
 A. metric  
 B. bandwidth  
 C. delay  
 D. MTU  
 E. reliability  
 Answer: A  
 QUESTION 126 A Cisco IOS XR router must be configured with BFD for OSPF. Which configuration is correct?  
 A. interface GigabitEthernet0/0/0 ip ospf bfd  
 B. router ospf 1 area 0 interface GigabitEthernet0/0/0 bfd fast-detect  
 C. router ospf 1 area 0 interface GigabitEthernet0/0/0 bfd fast-detect ipv4  
 D. router ospf 1 bfd all-interfaces  
 Answer: B  
 QUESTION 127 An engineer wants to use an address family to configure internal BGP peer 10.1.1.1 as a route reflector client for unicast and multicast prefixes. Which option accomplishes this configuration?  
 A. router bgp

140address-family ipv4 unicastneighbor 10.1.1.1remote-as 140address-family ipv4 unicastroute-reflector-clientexitaddress-family ipv4 multicastroute-reflector-clientB. router bgp 140neighbor 10.1.1.1address-family ipv4 unicastaddress-family ipv4 multicast remote-as 150route-reflector-clientexitC. router bgp 140address-family ipv4 unicastroute-reflector-clientaddress-family ipv4 multicastrote-as 140neighbor 10.1.1.1D. router bgp 140address-family ipv4 unicastneighbor 10.1.1.1remote-as 150 address-family ipv4 unicastroute-reflector-clientexitaddress-family ipv4 multicastroute-reflector-client Answer: A QUESTION 128 A network engineer cannot connect different routers by eBGP using peer groups. Which two actions establish an adjacency between both routers? (Choose two.) A. Ensure that the peer group statements match across all routers.B. Ensure that ebgp-multihop is configured.C. Ensure that the remote-as statement is configured with the correct peer AS.D. Configure a weight value that is lower than the default value of 32768.E. Specify the weight attribute first. Answer: BC QUESTION 129In Cisco IOS XE, which option is the default threshold value for slow peer detection? A. 120 secondsB. 180 secondsC. 240 secondsD. 300 seconds Answer: D QUESTION 130Which three valid session commands are supported by peer session templates? (Choose three.) A. local-asB. as-overrideC. inherit peer-sessionD. inherit peer-policyE. disable-connected-checkF. route-reflector-client Answer: ACE Braindump2go Regular Updates of Cisco 642-883 Preparation Materials Exam Dumps, with Accurate Answers, Keeps the Members One Step Ahead in the Real 642-883 Exam. Field Experts with more than 10 Years Experience in Certification Field work with us.

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