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Download:<https://drive.google.com/drive/folders/0B75b5xYLjSSNbGVFRUFuUW5TR2c?usp=sharing>QUESTION 191Which two VPN Inter-AS options require the no bgp default route-target filter command? (Choose two.)A. MPLS VPN Inter-AS with ASBRs exchanging VPN-IPv4 addressesB. MPLS VPN Inter-AS with ASBRs exchanging IPv4 routes and MPLS labelsC. MPLS VPN Inter-AS Option ABD. MPLS VPN Carrier Supporting Carrier using LDP and IGPE. MPLS VPN Carrier Supporting Carrier with BGPF. MPLS VPN eBGP multipath support for CSCAnswer: ACQUESTION 192Which Cisco IOS command must be applied to create a multiprotocol VRF?A. ip vrfB. ip vrf forwardingC. vrf definitionD. vrf downgrade-cliE. vrf forwarding

Answer: CQUESTION 193A network engineer is having trouble overcoming a BGP rule: "an EBGP neighbor address information is carried in the IBGP advertisement. This information does not change to the local ASBR address". Which BGP attribute can be modified to solve this network reachability issue in this type of scenario?A. AS pathB. originC. weightD. next-hopAnswer: D

QUESTION 194Two OSPF neighborrouters are stuck in the EXSTART state. After a while, the neighborhood goes down. A network engineer is debugging the issue when both routers show the OSPF log message "too many retransmissions." What is the possible root cause?A. OSPF area mismatchB. OSPF hello-interval mismatchC. interface MTU mismatchD. interface network type mismatchAnswer: CQUESTION 195A network engineer is responsible for provisioning LDP and IGP over the IP core network to maintain the MPLS functionality as a day-to-day task. The IP engineer is looking for automation opportunities. Which feature allows the LDP protocol to be automatically enabled on interfaces that run IGP on the routers?A. MPLS LDP autoconfigurationB. MPLS LDP discoveryC. MPLS LDP-IGP synchronizationD. MPLS LDP session protectionAnswer: A

QUESTION 196What is periodically multicasted (every 10 seconds) by the DIS on a LAN to ensure IS-IS Link State Database accuracy?A. IIHB. LSPC. CSNPD. ISHE. PSNPAnswer: CExplanation:On broadcast networks, designated routers send complete sequence number PDU (CSNP) packets to maintain database synchronization. The CSNP interval timer is the number of seconds between transmissions of CNSP packets from this interface.QUESTION 197Which three statements about OSPF partial SPF are true? (Choose three.)A. If it is triggered by Type 4, all Type 4 LSAs that announce a certain ASBR and all Type 5 and 7 LSAs are processedB. If it is triggered by Types 5 and 7, all Type 5 and 7 LSAs that contribute to a certain destination are processed.C. If it is triggered by Type 2, all Type 2 LSAs that contribute to a certain destination are processed.D. It is triggered by the change of Type 3, 4, 5, and 7 LSAs.E. It is triggered by the change of Type 2, 3, 5, and 7 LSAsAnswer: ABDEExplanation: Executed on a change in a type-3/4/5/7 LSA (as per sections 16.5 and 16.6 of RFC2328)If there is a change in a type-1 or type-2 LSA, it affects the topology of the area and so a full SPF must be runQUESTION 198Refer to the exhibit. How will the redistributed routes on R1 from EIGRP into OSPF be installed in the R4 routing table? A. as a default route with an E2 route typeB. as a default route with an IA route typeC. as specific routes with an E2 route typeD. as specific routes with an N2 route typeE. as a default route with an N2 route typeAnswer: BExplanation:

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<http://www.cisco.com/image/gif/paws/6208/nssa.pdf>QUESTION 199 How do routers in an IS-IS Level-1 domain exit to reach other Level-1 domains? (Choose two.)A. Level-1 routers use default routes announced by Level-2 routers in Level-1 domainB. Level-1 routers use default routes installed based on ATT bit (Attach Bit) in announcements from Level-1-2 routerC. Level-1 routers use specific routes, for other Level-1 domain, announced by Level-1-2 router by route leaking feature of Cisco IOSD. Level-1 routers use specific routes, for other Level-1 domain, announced by Level-2 router by route-leaking feature of Cisco IOSAnswer: BCQUESTION 200Which BGP attribute can be used to influence inbound traffic flow?A. cluster IDB. WeightC. MEDD. local preferenceE. aggregateAnswer: CQUESTION 201Based on the following output in R1, which statement is true. R1#show mpls forwarding-table 50.0.0.3 detailLocal Outgoing Prefix Bytes Label Outgoing Next HopLabel Label or Tunnel Id Switched interface19 17 50.0.0.3/32 0 Et0/0 192.168.0.14A. If a labeled packet arrives with the topmost label of 17, all the labels will be removed and a clear IP packet is sent to Next Hop 192.168.0.14 on Ethernet 0/0.B. If a labeled packet arrives with the topmost label of 17, the label is replaced with label 19 and the packet is sent out on the Ethernet 0/0 interface.C. If a labeled packet arrives with the topmost label of 19, the label is replaced with label 17 and the packet is sent out on the Ethernet 0/1 interface.D. If a labeled packet arrives with the topmost label of 19, the label is replaced with label 17 and the packet is sent out on the Ethernet 0/0 interface. Answer: D!!!RECOMMEND!!!1.[2018 Latest 400-201 Exam Dumps (PDF & VCE) 835Q&As

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