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QUESTION 232A network administrator is having problems with redistribution routing loops between two EIGRP processes. You've looked at the configurations and determined there is no filtering configured on the routes being redistributed. To avoid having a single point of failure, there are three routers configured to redistribute between the two routing protocols. Which solution would you recommend to minimize management complexity?
A. reduce the number of routers redistributing between the two routing processes
B. build and apply a route filter based on the networks being redistributed between the two processes
C. replace one of the EIGRP processes with an alternate IGP
D. use tags to control redistribution between the two processes
Answer: D
QUESTION 233Enterprises A and B agree to merge, but keep IGP and BGP independent of each other. They are served by a common ISP for their Internet connectivity. During the merge, A and B will provision a point-to-point link between the two networks. What is the simplest design option that will allow data to travel between A and B without passing through the ISP?
A. configure OSPF and make OSPF routes more attractive than the same routes learned via EIGRP from the ISP
B. configure OSPF and make OSPF routes less attractive than the same routes learned via EIGRP from the ISP
C. configure EIGRP between the two networks and block each other's routes from the ISP
D. configure iBGP between the two networks and block each other's routes from the ISP
Answer: C
QUESTION 234When using LDAP servers, you should configure the password policy to prevent _____.
A. DoS attacks
B. dictionary attacks
C. flood attacks
D. man-in-the-middle attacks
Answer: B
QUESTION 235A client has approached you about deploying very fast IS-IS hello timers across an intercontinental high speed SONET link. What should you recommend?
A. Fast hello timers are a good choice for this link because on long haul SONET links the reporting of LINE and PATH errors can take a long time.
B. Fast hello timers are not a good choice for this link because the link is physically long and the propagation delay may cause IS-IS to believe the link has failed when it has not.
C. Fast hello timers are a good choice for this link because the length of the link indicates there will be at least one SONET amplifier that disables PATH alarms on the circuit.
D. Fast hello timers are not a good choice for this link because SONET links provide link-down notification much faster than IS-IS could detect a circuit failure by means of hello processing.
Answer: D
QUESTION 236How does an OSPF ABR prevent summary route information from being readvertised from an area into the network core (Area 0)?
A. It uses poison reverse and split horizon.
B. It compares the area number on the summary LSA to the local area.
C. It only sends locally originated summaries to the backbone.
D. It advertises only inter-area summaries to the backbone.
Answer: C
QUESTION 237An IS-IS router is connected to four links and redistributing 75 routes from RIP. How many LSPs will this router originate?
A. one LSP: containing the router information, internal routes, and external routes
B. two LSPs: one containing router information and internal routes and one containing external routes
C. three LSPs: one containing all links, one containing router information, and one containing external routing information
D. six LSPs: one for each link, one containing router information, and one containing external routing information
Answer: A
QUESTION 238The IGP next-hop reachability for a BGP route is lost but a default route is available. Assuming that BGP connectivity is maintained, what will happen to the BGP route?
A. It will be removed from the BGP table.
B. It will be considered invalid for traffic forwarding.
C. It will be considered a valid route.
D. It will be put in a hold-down state by BGP until the next hop has been updated.
Answer: C
QUESTION 239Which two actions can the sinkhole technique be used to perform? (Choose two.)
A. delay an attack from reaching its target
B. redirect an attack away from its target
C. monitor attack noise, scans, and other activity
D. reverse the direction of an attack
Answer: BC
QUESTION 240What are the two best reasons to build a flooding domain boundary in a link-state network? (Choose two.)
A. to prevent the transmission of router-specific information between portions of the network
B. to aggregate reachability information
C. to increase the size of the Shortest Path First tree
D. to segregate complex and rapidly changing portions of the network from one another
E. to provide an administrative boundary between portions of the network
Answer: BD
QUESTION 241You work for a financial institution that is planning to deploy a new multicast application in your network to do real-time trading. This application will be run simultaneously by thousands of traders located throughout your network, each a source of several IP multicast streams, to carry the "sell" and "buy" trading bids. All routers in your network have full hardware support for all PIM multicast modes. Which mode should you use in order to minimize the impact of the new application on the routers in your network?
A. PIM Any-Source Multicast
B. PIM Dense Mode
C. PIM Source Specific Multicast
D. PIM Bidirectional
Answer: D
QUESTION 242Which three

LSA types can each trigger a partial SPF? (Choose three.)A. type 1 LSA (Router Link Advertisements)B. type 2 LSA (Network Link Advertisements)C. type 3 LSA (ABR Summary Link Advertisements)D. type 4 LSA (ASBR Summary Link Advertisements)E. type 5 LSA (Autonomous System External Link Advertisements)**Answer: CDE!!!!RECOMMEND!!!!1.**|2018 Latest Cisco 210-260 Exam Dumps (PDF & VCE) 510Q Download:<https://www.braindump2go.com/352-001.html>2.|2018 Latest Cisco 210-260 Exam Study Guide: YouTube Video: [YouTube.com/watch?v=IvDhpfzNdP0](https://www.youtube.com/watch?v=IvDhpfzNdP0)