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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q75-Q80):

NEW QUESTION # 75

You want to ensure traffic is routed through a GRE tunnel. In this scenario, which two statements will satisfy this requirement? (Choose two.)

- A. Keepalives must be used on stateless tunneling protocols.
- B. Tunnel endpoints must have a route that directs traffic into the tunnel.

- C. BFD must be used on the stateless tunneling protocols.
- D. All intermediary devices must have a route to the tunnel endpoints.

Answer: B,D

Explanation:

Option A is correct. For traffic to be sent through a GRE tunnel, there must be a route that directs the traffic into the tunnel. This is typically accomplished through the use of a static route or a dynamic routing protocol.

Option B is correct. All intermediary devices must have a route to the tunnel endpoints. In real-world scenarios, the tunnel endpoints for a tunnel going over the Internet must have globally reachable internet addresses. Otherwise, intermediate routers in the Internet cannot forward the tunneled packets.

NEW QUESTION # 76

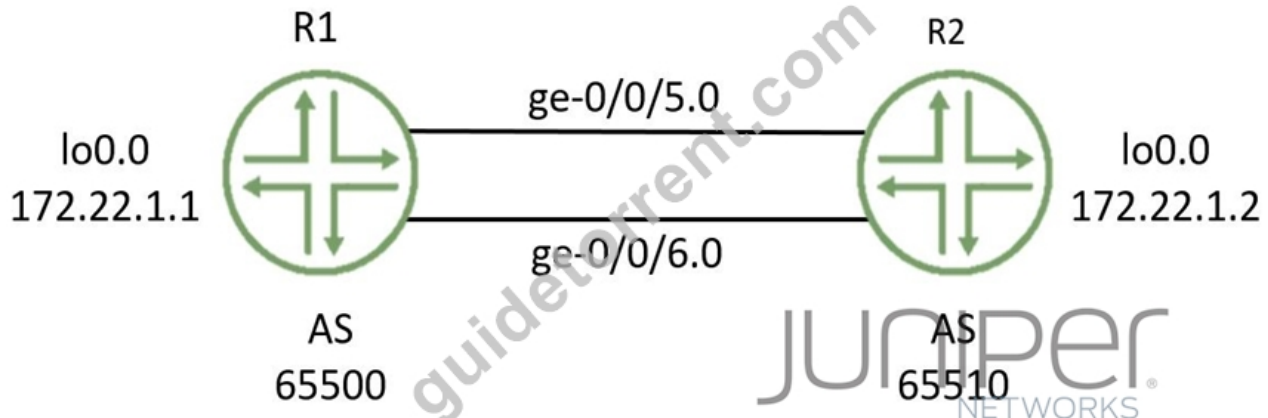
Which two multicast IP addresses are used for link-state update packets? (Choose two.)

- A. 224.0.0.6
- B. 224.0.0.5
- C. 224.0.0.10
- D. 224.0.0.9

Answer: A,B

NEW QUESTION # 77

You want to enable redundancy for the EBGP peering between the two routers shown in the exhibit. Which three actions will you perform in this scenario? (Choose three.)



- A. Configure routes for the peer loopback interface IP addresses.
- B. Configure an MD5 peer authentication.
- C. Configure BGP multihop.
- D. Configure loopback interface peering.
- E. Configure a cluster ID.

Answer: A,C,D

Explanation:

A is correct because you need to configure BGP multihop to enable redundancy for the EBGP peering between the two routers. BGP multihop is a feature that allows BGP peers to establish a session over multiple hops, instead of requiring them to be directly connected. By default, EBGP peers use a time-to-live (TTL) value of 1 for their packets, which means that they can only reach adjacent neighbors. However, if you configure BGP multihop with a higher TTL value, you can allow EBGP peers to communicate over multiple routers in between. This can provide redundancy in case of a link failure or a router failure between the EBGP peers.

B is correct because you need to configure loopback interface peering to enable redundancy for the EBGP peering between the two routers. Loopback interface peering is a technique that uses loopback interfaces as the source and destination addresses for BGP sessions, instead of physical interfaces. Loopback interfaces are virtual interfaces that are always up and reachable as long as the router is operational. By using loopback interface peering, you can avoid the dependency on a single physical interface or link for the BGP session, and use multiple paths to reach the loopback address of the peer. This can provide redundancy and load balancing for

the EBGP peering.

C is correct because you need to configure routes for the peer loopback interface IP addresses to enable redundancy for the EBGP peering between the two routers. Routes for the peer loopback interface IP addresses are necessary to ensure that the routers can reach each other's loopback addresses over multiple hops. You can use static routes or dynamic routing protocols to advertise and learn the routes for the peer loopback interface IP addresses. Without these routes, the routers will not be able to establish or maintain the BGP session using their loopback interfaces.

NEW QUESTION # 78

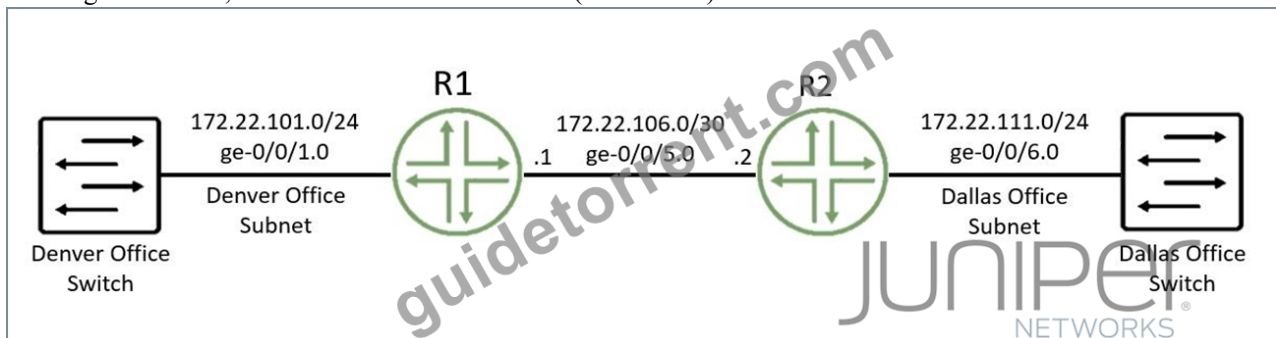
You are asked to explore deploying IS-IS in your network. What are two considerations in this scenario?
(Choose two)

- A. TLVs are not required to support IPv4 reachability.
- B. TLVs are required to support IPv4 reachability.
- C. TLVs are not required to support IPv6 reachability.
- D. TLVs are required to support IPv6 reachability.

Answer: B,D

NEW QUESTION # 79

You are using OSPF to advertise the subnets that are used by the Denver and Dallas offices. The routers that are directly connected to the Dallas and Denver subnets are not advertising the connected subnets. Referring to the exhibit, which two statements are correct? (Choose two.)



- A. Enable the passive option on the OSPF interfaces that are connected to the Dallas and Denver subnets.
- B. Configure and apply a routing policy that redistributes the Dallas and Denver subnets using Type 5 LSAs.
- C. Configure and apply a routing policy that redistributes the connected Dallas and Denver subnets.
- D. Create static routes on the switches using the local vMX router's loopback interface for the next hop.

Answer: A,C

Explanation:

The routers that are directly connected to the Dallas and Denver subnets are not advertising the connected subnets. This can be resolved by redistributing the connected subnets into OSPF.

Option C suggests to configure and apply a routing policy that redistributes the connected Dallas and Denver subnets. This is correct because redistribution allows routes from one routing protocol to be communicated to another, and in this case, it allows the connected subnets to be advertised through OSPF.

Option D suggests enabling the passive option on the OSPF interfaces that are connected to the Dallas and Denver subnets. This is also correct because in OSPF, a passive interface is an interface that belongs to the OSPF router, but does not send OSPF Hello packets. It's typically used on an interface that you don't want to use for OSPF adjacencies, but you still want to advertise its IP address. Therefore, enabling passive interface can help in advertising the Dallas and Denver subnets.

NEW QUESTION # 80

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