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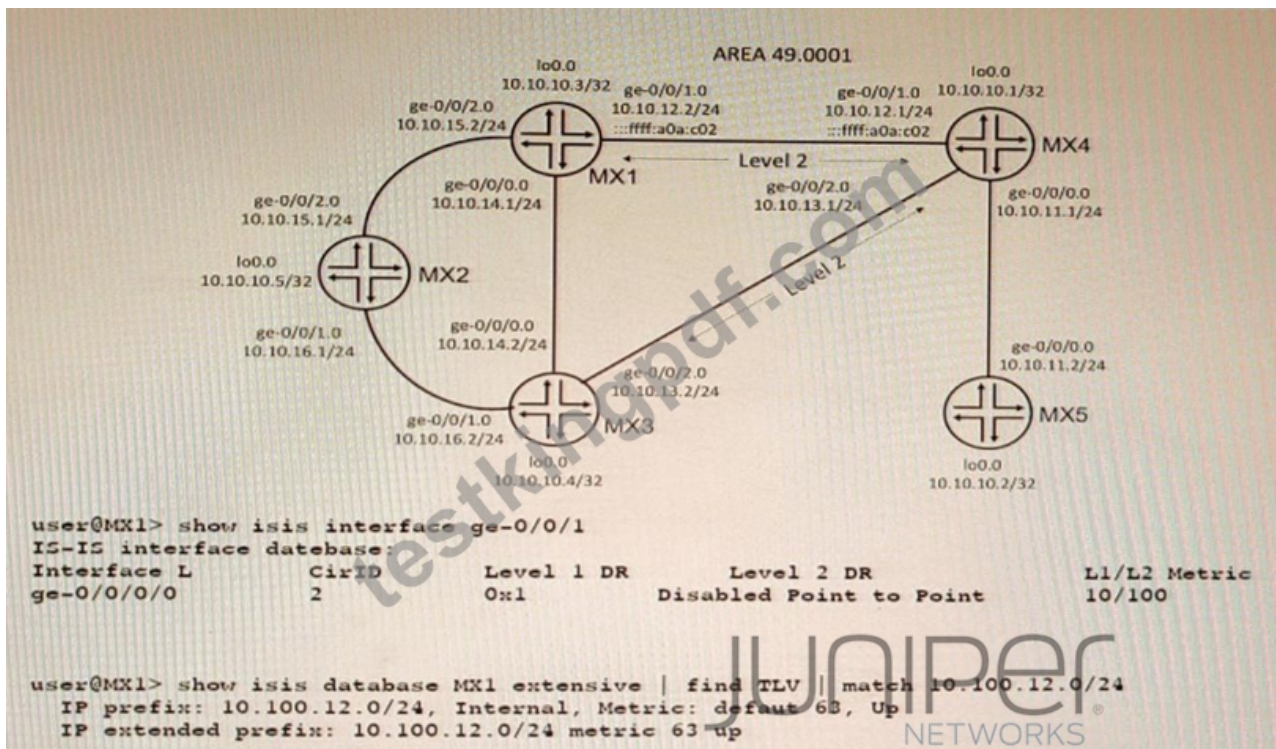
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Juniper Service Provider, Professional (JNCIP-SP) Sample Questions (Q71-Q76):

NEW QUESTION # 71

Exhibit



A network is using IS-IS for routing.
In this scenario, why are there two TLVs shown in the exhibit?

- A. Both IPv4 and IPv6 are being used in the topology
- B. The interface specified a metric of 100 for L2.
- C. Wide metrics have specifically been requested
- D. There are both narrow and wide metric devices in the topology

Answer: D

Explanation:

TLVs are tuples of (Type, Length, Value) that can be advertised in IS-IS packets. TLVs can carry different kinds of information in the Link State Packets (LSPs). IS-IS supports both narrow and wide metrics for link costs. Narrow metrics use a single octet to encode the link cost, while wide metrics use three octets. Narrow metrics have a maximum value of 63, while wide metrics have a maximum value of 16777215. If there are both narrow and wide metric devices in the topology, IS-IS will advertise two TLVs for each link: one with the narrow metric and one with the wide metric. This allows backward compatibility with older devices that only support narrow metrics.

NEW QUESTION # 72

Which three mechanisms are used by Junos platforms to evaluate incoming traffic for CoS purposes? (Choose three.)

- A. multifield classifiers
- B. fixed classifiers
- C. rewrite rules
- D. behavior aggregate classifiers
- E. traffic shapers

Answer: A,B,D

NEW QUESTION # 73

You want to ensure that L1 IS-IS routers have only the most specific routes available from L2 IS-IS routers. Which action accomplishes this task?

- A. Configure all routers to be L1.
- B. Configure the ignore-attached-bit parameter on all L1 routers

- C. Configure all routers to allow wide metrics.
- D. Configure the ignore-attached-bit parameter on all L2 routers.

Answer: B

Explanation:

The attached bit is a flag in an IS-IS LSP that indicates whether a router is connected to another area or level (L2) of the network. By default, L2 routers set this bit when they advertise their LSPs to L1 routers, and L1 routers use this bit to select a default route to reach other areas or levels through L2 routers. However, this may result in suboptimal routing if there are multiple L2 routers with different paths to other areas or levels. To ensure that L1 routers have only the most specific routes available from L2 routers, you can configure the ignore-attached-bit parameter on all L1 routers. This makes L1 routers ignore the attached bit and install all interarea routes learned from L2 routers in their routing tables.

NEW QUESTION # 74

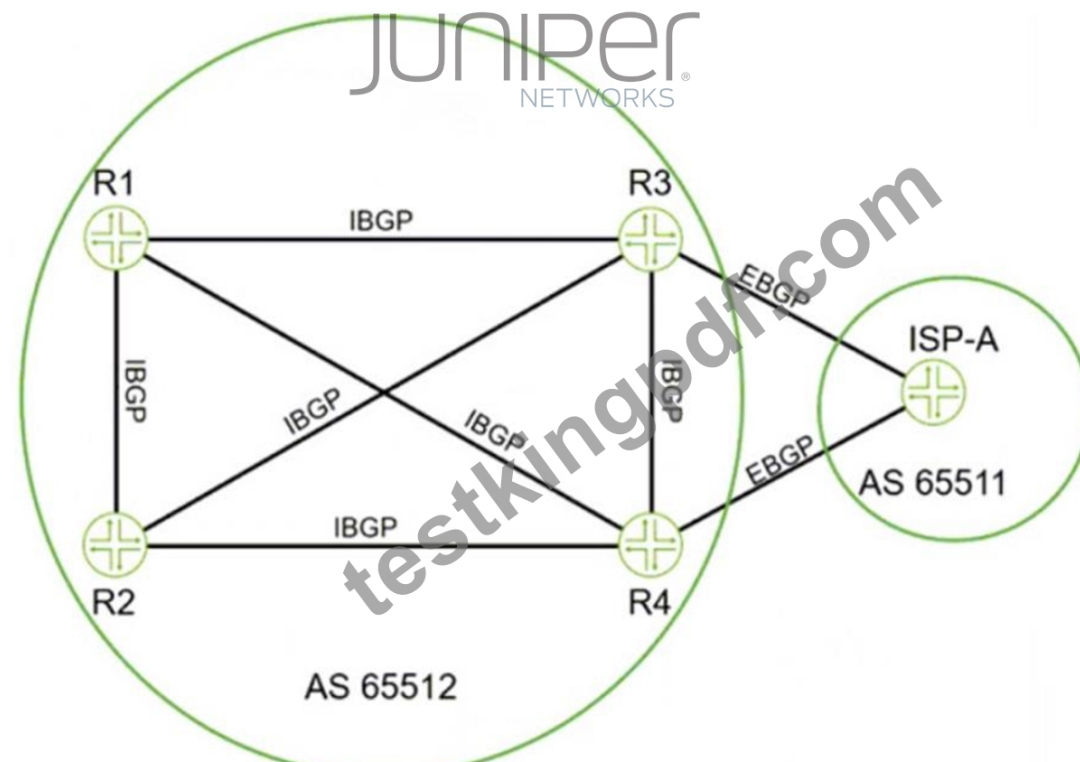
In IS-IS, which two statements are correct about the designated intermediate system (DIS) on a multi-access network segment? (Choose two.)

- A. A router with a priority of 10 wins the DIS election over a router with a priority of 1.
- B. A router with a priority of 1 wins the DIS election over a router with a priority of 10.
- C. On the multi-access network, each router only forms an adjacency to the DIS.
- D. On the multi-access network, each router forms an adjacency to every other router on the segment.

Answer: A,D

NEW QUESTION # 75

Exhibit



Click the Exhibit button-Referring to the exhibit, which two statements are correct about BGP routes on R3 that are learned from the ISP-A neighbor? (Choose two.)

- A. The next-hop value for these routes is changed by ISP-A before being sent to R3.
- B. All BGP attribute values must be removed before receiving the routes.
- C. By default, the next-hop value for these routes is not changed by ISP-A before being sent to R3.
- D. The BGP local-preference value that is used by ISP-A is not advertised to R3.

Answer: A,D

Explanation:

Analyzing the Exhibit

The diagram represents BGP peering between:

AS 65512 (Enterprise Network)

AS 65511 (ISP-A)

R3 and R4 are peering with ISP-A using EBGP.

R1, R2, R3, and R4 are peering within AS 65512 using IBGP.

Understanding BGP Route Behavior

Option A: "By default, the next-hop value for these routes is not changed by ISP-A before being sent to R3." ☐ Incorrect!

EBGP behavior: When a BGP route is advertised via EBGP, the next-hop IP is changed to the router's own IP by default.

Since ISP-A is advertising routes via EBGP to R3, the next-hop is changed to ISP-A's IP.

Thus, this statement is incorrect.

Option B: "The BGP local-preference value that is used by ISP-A is not advertised to R3." ☐ Correct!

BGP Local Preference (LOCAL_PREF) is an IBGP-only attribute.

Local Preference is NOT shared over EBGP because it is used within an AS to influence route selection.

ISP-A will not send LOCAL_PREF to R3, as R3 is in a different AS.

Thus, this statement is correct.

Option C: "All BGP attribute values must be removed before receiving the routes." ☐ Incorrect!

BGP does not remove all attributes when advertising routes. Some attributes are modified (e.g., next-hop, AS-PATH), but others (like MED, community) may be preserved.

Thus, this statement is incorrect.

Option D: "The next-hop value for these routes is changed by ISP-A before being sent to R3." ☐ Correct!

As per default EBGP behavior, the next-hop is changed when a route is advertised to an EBGP peer.

This means ISP-A changes the next-hop to its own IP before sending it to R3.

Thus, this statement is correct.

Final answer:

☐ B. The BGP local-preference value that is used by ISP-A is not advertised to R3.

☐ D. The next-hop value for these routes is changed by ISP-A before being sent to R3.

Verification from Juniper Documentation:

Juniper BGP Configuration Guide confirms that LOCAL_PREF is not advertised over EBGP.

RFC 4271 (BGP-4) specifies that next-hop is changed by default when advertising routes via EBGP.

NEW QUESTION # 76

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