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Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q69-Q74):

NEW QUESTION # 69
Which IPv6 address type is used as an identifier for a group of IPv6 interfaces that might belong to different nodes, typically, the nearest node?

- A. broadcast
- B. unicast
- C. anycast
- D. multicast

Answer: C

NEW QUESTION # 70
Click the Exhibit button.
Referring to the exhibit, traffic destined to which network will be sent through the tunnel?

- A. 203.0.113.65
- B. 198.51.100.1/32
- C. 172.20.110.0/24
- D. 0.0.0.0/0

Answer: C

Explanation:
The route for 172.20.110.0/24 shows the next hop as the tunnel interface gr-0/0/0.0. This indicates that traffic destined for that prefix will be forwarded through the tunnel. The other route uses a physical interface (ge-0/0/3.0), meaning it is not sent through the tunnel.

NEW QUESTION # 71
You are monitoring OSPF on a router and notice frequent state changes between Full and Down. Which condition would cause this behavior?

- A. area ID mismatch
- B. physical interface flapping
- C. MTU mismatch
- D. route preference mismatch

Answer: B

Explanation:
When troubleshooting OSPF in a service provider environment, distinguishing between "stuck" adjacencies and "flapping" adjacencies is the first step. A session that transitions frequently betweenFullandDown indicates that the relationship can be established successfully (meaning parameters match), but it cannot be maintained.
According to Juniper Networks documentation, the most common cause for a session to drop from Full to Down is the expiration of theDead Interval. If a router does not receive a Hello packet within the Dead Interval (usually 40 seconds), it tears down the adjacency. Aphysical interface flapping (Option A)is the primary trigger for this. If the physical link or the underlying transport (like a leased line or a microwave link) goes down even momentarily, the OSPF process immediately detects the interface failure, flushes the neighbors, and moves the state to Down. As soon as the interface comes back up, the routers perform the Hello exchange and reach the Full state again, creating the flapping cycle.
Analysis of other options:
* MTU Mismatch (Option D):This typically causes the adjacency to get "stuck" in theExchangeor ExStartstate. The routers can exchange small Hello packets, but when they try to send larger Database Description (DBD) packets that exceed the MTU, the packets are dropped, preventing the session from ever reaching "Full."
* Area ID Mismatch (Option C):This prevents the adjacency from even reaching theInitstate; the routers will never form a neighbor relationship.
* Route Preference (Option B):This affects which route is chosen for the forwarding table but has no impact on the OSPF neighbor

state machine itself.

NEW QUESTION # 72
What prevents routing loops in a single-area OSPF network?

- A. The Dijkstra algorithm
- B. Forwarding policies
- C. Routing policies
- D. The Bellman-Ford algorithm

Answer: A

Explanation:
In OSPF, loop prevention within a single area is achieved through the fundamental nature of its link-state architecture. Unlike distance-vector protocols that rely on "routing by rumor," OSPF ensures that every router within an area maintains an identicalLink-State Database (LSDB). This database acts as a complete map of the network topology.
Once the LSDB is synchronized, each router independently executes theShortest Path First (SPF) algorithm
, which is formally known as theDijkstra algorithm. This mathematical process treats the local router as the
"root" of a tree and calculates the shortest path to every other node (router) and prefix in the area based on the cumulative interface costs. Because every router uses the same synchronized map (the LSDB) and the same deterministic algorithm, they all arrive at a consistent, loop-free view of the best paths.
According to Juniper Networks technical documentation, the Dijkstra algorithm is superior to theBellman- Ford algorithm(used by distance-vector protocols like RIP) in this regard. Bellman-Ford is susceptible to
"count-to-infinity" problems and loops because routers only know the distance and direction to a destination provided by their neighbors, rather than the full topology. In OSPF, even if a link fails, the updated Link-State Advertisement (LSA) is flooded rapidly, and the Dijkstra algorithm is re-run to find a new loop-free path.
Routing policies(Option B) are used to manipulate path selection or filter routes but are not the primary mechanism for fundamental loop prevention in OSPF. Similarly,forwarding policies(Option D) govern how traffic is handled at the data plane level rather than determining the control plane's loop-free topology.

NEW QUESTION # 73
Exhibit:
Referring to the exhibit, R1 and R2 are advertising the same prefix 203.0.113.0/24 to R3 and R4 over EBGP. R3 and R4 both advertise this prefix to R5. Which advertisement does R5 choose to install in its routing table?

- A. The advertisement from R3 is chosen.
- B. The advertisements from both R3 and R4, but R4 is chosen for forwarding.
- C. The advertisements from both R3 and R4, but R3 is chosen for forwarding.
- D. The advertisement from R4 is chosen.

Answer: D

Explanation:
In a Juniper Networks environment, when a router receives multiple BGP paths for the same destination prefix, it utilizes theBGP Path Selection Algorithmto determine the single "best" path to install in the routing table and advertise to other peers. This selection process follows a strict hierarchy of attributes.
According to Juniper Networks technical documentation, the very first attribute evaluated by the BGP process (after ensuring the next hop is reachable) is theLocal Preference. Local preference is a well-known discretionary attribute used to communicate a preference for a specific exit point from the local Autonomous System (AS). A higher local preference value is always preferred over a lower one.
Analyzing the exhibit:
* R3receives the prefix from R1 and applies an export policy to its IBGP session that sets thelocal preference to 150.
* R4receives the same prefix from R2 and applies an export policy to its IBGP session that sets thelocal preference to 200.
* R5receives both of these IBGP updates from R3 and R4.
When R5 runs the best-path algorithm for the 203.0.113.0/24 prefix, it compares the local preference values.
Since the path from R4 has a local preference of 200 and the path from R3 has a local preference of 150, R5 immediately selects the path fromR4as the best route. Because BGP is designed to prevent loops and maintain a consistent view, only this single best path is installed as the active route in R5's routing table (inet.0).
Options B and D are incorrect because they imply multiple paths are installed for forwarding, which only occurs if specific multipath

load-balancing is configured, which is not indicated here.

NEW QUESTION # 74
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