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## Juniper JN0-650 Exam Syllabus Topics:

| Topic   | Details  |
|---------|--|
| Topic 1 | <ul style="list-style-type: none"><li>• IP Telephony Features: This section focuses on features supporting VoIP deployments including Power over Ethernet, LLDP</li><li>• LLDP-MED protocols, and voice VLAN implementation.</li></ul>   |
| Topic 2 | <ul style="list-style-type: none"><li>• Interior Gateway Protocols (IGPs): This domain covers internal routing protocols operating within a single autonomous system, including OSPFv2, OSPFv3, and routing policy implementation, along with configuration, troubleshooting, and monitoring skills.</li></ul> |
| Topic 3 | <ul style="list-style-type: none"><li>• IP Multicast: This domain addresses one-to-many communication using multicast routing, covering addressing, ASM vs SSM models, RPF, IGMP</li><li>• snooping, PIM sparse-mode, rendezvous points, Anycast RP, MSDP, and routing policies.</li></ul>                     |
| Topic 4 | <ul style="list-style-type: none"><li>• Ethernet Switching and Spanning Tree: This section covers advanced Layer 2 switching including filter-based VLANs, private VLANs, MVRP, Layer 2 tunneling via Q-in-Q and L2PT, plus MSTP and VSTP protocols.</li></ul>   |

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### Juniper Enterprise Routing and Switching, Professional (JNCIP-ENT) Sample Questions (Q113-Q118):

#### NEW QUESTION # 113

Your router is discarding an EBGP route because the next hop is not directly connected. Which BGP configuration would you use to override this behavior?

- A. advertise-inactive
- B. multipath
- C. multihop
- D. accept-remote-nexthop

**Answer: C**

Explanation:

In External BGP (EBGP), there is a default safety mechanism that requires the peer's next hop to be on a directly connected network.

TTL Constraint: By default, EBGp packets are sent with a Time-to-Live (TTL) value of 1. If the next hop is not directly connected (e.g., when peering via loopback interfaces or across a multi-hop path), the packet will expire before reaching the destination, causing the route to be discarded or the session to fail.

The Multihop Solution (Option B): To override this behavior, you must configure the multihop statement under the BGP neighbor or group hierarchy. This allows the BGP session to establish by increasing the TTL (typically to 64 or a user-defined value) and bypasses the "directly connected" check.

Incorrect Options: Option A (accept-remote-nexthop) is used in internal BGP or specific routing-instance scenarios to resolve next hops that aren't in the local routing table, but it doesn't solve the EBGp TTL/direct-connection requirement. Option C (advertise-inactive) allows BGP to advertise routes that are not the best path in the routing table, which is irrelevant to next-hop reachability.

Option D (multipath) is used for load-sharing across multiple paths.

#### NEW QUESTION # 114

You configured MVRP in your Layer 2 network and you are adding two new interfaces to your distribution switch. You are asked to ensure that if a rogue device that uses MVRP is connected to these interfaces, that the MVRP PDUs are ignored. In this scenario, what should you configure to accomplish this task?

- A. Configure the join-timer to 500 ms.
- B. Configure the two new interfaces under MVRP using the forbidden registration mode.
- C. Configure the no-dynamic-vlan feature under MVRP.
- D. Configure the two new interfaces as point-to-point.

**Answer: B**

Explanation:

To secure a Layer 2 network running Multiple VLAN Registration Protocol (MVRP) against unauthorized VLAN propagation from rogue devices, you must control the registration state of the ports.

\* Forbidden Registration Mode (Option D): This mode is specifically designed to prevent an interface from participating in the MVRP exchange.

\* When a port is set to forbidden, it will neither register nor declare VLANs (except those statically configured on the interface).

\* If a rogue device sends MVRP PDUs to this interface, the distribution switch will ignore those PDUs, preventing the rogue device

from dynamically creating or learning VLANs through that port.

\* Registration Hierarchy: In Junos OS 24.4, this is configured at the [edit protocols mvrp interface <interface-name> registration forbidden] level.

\* Other Modes: normal (default) allows full participation, while restricted ignores joins for VLANs not already statically defined on the switch but still declares its own.

### NEW QUESTION # 115

Which two statements are true regarding MAC limiting on a Juniper switch? (Choose two.)

- A. Ports disabled by MAC limiting are disabled until the administrator clears the blocking state.
- B. Ports disabled by MAC limiting can be configured to automatically re-enable after a period of time.
- C. Ports disabled by MAC limiting are reset if a new device is connected to the port.
- D. Ports disabled by MAC limiting are re-enabled after the default timeout.

**Answer: A,B**

### NEW QUESTION # 116

What does the mac-radius restrict configuration command do?

- A. It prevents an end host from using MAC RADIUS for authentication.
- B. It drops 802.1X (EAPOL) frames so that only MAC RADIUS authentication is used on the port.
- C. It forces a port to use 802.1x authentication on a port.
- D. It prevents a port from using MAC RADIUS for authentication.

**Answer: B**

### NEW QUESTION # 117

Exhibit

Referring to the exhibit, which two statements are correct? (Choose two.)

- A. The BGP configuration is for IBGP
- B. This route has a hidden next hop.
- C. The BGP configuration includes the multipath parameter.
- D. This route has two next hops available.

**Answer: C,D**

Explanation:

The exhibit shows the output of the command show route protocol bgp on router R1 for the prefix 172.16.10.1/32. To determine the correct characteristics of this route, we analyze the specific BGP attributes and next-hop information provided in the routing table entry:

Multipath Parameter (Option B): The routing table shows two distinct paths for the prefix 172.16.10.1/32. The first path has two next hops (192.168.10.1 and 192.168.20.1) and is marked with the plus symbol (+) and the asterisk (\*), indicating it is both an active and the best route. The presence of multiple next hops being used simultaneously for a single BGP path is a clear indication that the multipath parameter is enabled in the BGP configuration. In Junos OS, BGP multipath allows the installation of multiple equal-cost BGP paths into the forwarding table to facilitate load balancing.

Available Next Hops (Option C): The output explicitly lists two functional next hops for the active path:

192.168.10.1 via ge-1/0/0.2 and 192.168.20.1 via ge-1/0/1.3. Both show an outgoing interface, confirming that this route has two next hops available for traffic forwarding.

IBGP vs. EBGP (Option A): The BGP routes shown have an AS path of 200 I. This indicates the routes were learned from an external Autonomous System (AS 200). Furthermore, the protocol preference is 170. In Junos OS, the default preference for External BGP (EBGP) is 170, whereas the default preference for Internal BGP (IBGP) is 200. Therefore, this configuration is for EBGP, not IBGP.

Hidden Next Hops (Option D): The summary line at the top of the exhibit mentions that there are "2 hidden" routes in the inet.0 table. However, these hidden routes are not the next hops for the 172.16.10.1/32 prefix. A hidden route is a prefix that was rejected by policy or has an unreachable next hop; it is not a "hidden next hop" belonging to an active route.

## NEW QUESTION # 118

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