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Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q55-Q60):

NEW QUESTION #55

You want to share routes between two routing instances that you have configured? What are two ways to accomplish this task? (Choose two.)

- A. Create a forwarding instance.
- B. Configure an instance import policy
- C. Use a RIB group.
- D. Use a non-forwarding instance.

Answer: B,C

Explanation:

static route with a next-hop of next-table pointing to the appropriate routing table which contains more accurate information ribgroups to mirror routing information from one route-table to another. However, in many cases, in order to make this work, interface-routes also need to be mirrored. RIB Group policy can be used to constrain the routing information instance-import and instance-export statements configured within the individual routing-instances to leak routes from one table to another. Again, policy can be used here to constrain the routing information. This method is more straightforward than the rib-group method A final approach is to use physical interfaces or logical-tunnels to stitch routing-instances and use a routing protocol or static routes across this connection between the two routing-instances.

To share routes between two routing instances on a Junos device, you can configure an instance import policy in one or both instances to import routes from the other instance. Alternatively, a RIB (Routing Information Base) group can be used to share routes between instances.

Reference::

Routing Instances Overview, Juniper Networks Documentation RIB Groups Configuration Guide, Juniper Networks Documentation

NEW OUESTION #56

What is the correct order of BGP attributes for active route selection?

- A. next hop -> origin -> local preference -> AS path -> MED
- B. next hop -> local preference -> AS path -> MED -> origin
- C. next hop -> AS path -> local preference -> origin -> MED
- D. next hop -> local preference -> AS path -> origin -> MED

Answer: D

Explanation:

BGP selects the active route based on an ordered list of attributes. The correct order is:

Weight (Cisco proprietary, not listed in the options)

Local Preference

Network (route) originated from the BGP router itself

Shortest AS Path

Lowest Origin Type

Lowest MED

eBGP over iBGP paths

Closest IGP Neighbor

Lowest Router ID

The next hop is checked for reachability but is not part of the BGP decision process for selecting the best path.

Juniper Networks Technical Documentation on BGP

NEW QUESTION #57

You are bringing a new network online with three MX Series devices enabled for STP. No root bridge priority has been configured. Which statement is true in this scenario?

- A. The device with the highest numerical lo0 IP address will be elected as The bridge.
- B. The device with the highest MAC address will be elected as the root bridge.
- C. The device with the lowest MAC address will be elected as the root bridge.
- D. The device with the lowest numerical lo0 IP address will be elected as the root bridge.

Answer: D

Explanation:

In the Spanning Tree Protocol (STP), the bridge ID is used to identify the root bridge in the network. The bridge ID is a combination of two values: the bridge priority and the MAC address of the bridge.

NEW QUESTION #58

You are bringing a new network online with three IS-IS routers using default Junos election priorities. The routers are configured as Level 2 only IS-IS routers. Which statement is true about the DIS election in this scenario?

- A. The router with the highest numerical lo0 IP address will be elected as the DIS.
- B. The router with the highest MAC address will be elected as the DIS.
- C. The router with the lowest MAC address will be elected as the DIS.
- D. The router with the lowest numerical lo0 IP address will be elected as the DIS.

Answer: B

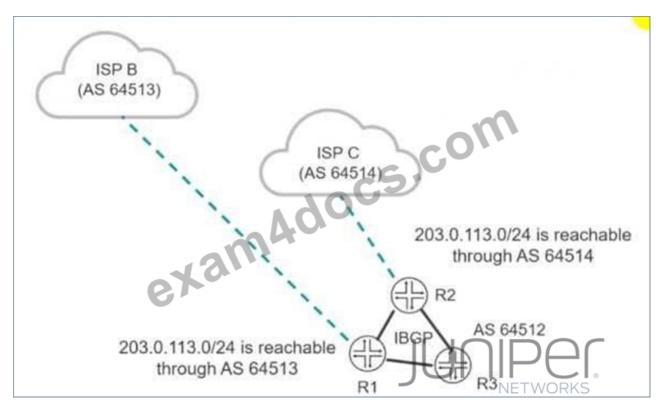
Explanation:

A router's priority for becoming the designated router is indicated by an arbitrary number from 0 through 127, which you configure on the IS-IS interface. The router with the highest priority becomes the designated router for the area (Level 1, Level 2, or both), also configured on the IS-IS interface. If routers in the network have the same priority, then the router with the highest MAC address is elected as the designated router. By default, routers have a priority value of 64.

https://www.juniper.net/documentation/us/en/software/junos/is-is/topics/concept/routing-protocol-is-is-security-designated-router-understanding.html

NEW QUESTION #59

You want the R1 and R3 routers to forward traffic destined to the 203.0.113.0/24 network through R2. Which BGP attribute would you modify to satisfy this requirement?



- A. MED
- B. origin
- C. local preference
- D. community

Answer: A

NEW QUESTION #60

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