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## Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q117-Q122):

### NEW QUESTION # 117

Which IS-IS adjacency state indicates that hello packets have been exchanged but the adjacency is not yet fully established?

- A. initializing
- B. up
- C. loading
- D. two-way

**Answer: A**

Explanation:

The initializing state indicates that IS-IS hello packets have been exchanged between neighbors and the routers have detected each other, but the adjacency has not yet progressed to the fully established state where databases are synchronized.

### NEW QUESTION # 118

You are configuring BGP for IPv6 operations. In this scenario, which two statements are correct? (Choose two.)

- A. The router ID uses a 128-bit identifier value.
- B. The Autonomous System Number (ASN) must be a 64-bit value.
- C. The Autonomous System Number (ASN) can be either a 32-bit or 64-bit value.
- D. The router ID uses a 32-bit identifier value.

**Answer: C,D**

Explanation:

When implementing Multiprotocol BGP (MP-BGP) for IPv6, several architectural constants remain consistent with the original BGP design, while others have evolved to accommodate larger network scales.

Router ID (Option C):

A critical point in Juniper's Service Provider documentation is that the BGP Router ID remains a 32-bit value, even when the protocol is carrying 128-bit IPv6 prefixes. The Router ID is typically represented in dotted-quad notation (e.g., 192.168.1.1). In an IPv6-only environment, a Juniper router cannot automatically derive this ID from an interface address, so it must be manually defined under [edit routing-options]. This 32-bit ID is essential for BGP tie-breaking and loop prevention within the AS.

Autonomous System Number (Option D):

The Autonomous System Number (ASN) was originally a 16-bit value (0 to 65535). However, to address the exhaustion of available ASNs, the standard was extended to 32-bit ASNs (documented in RFC 6793). In Junos OS, you can configure BGP using either the older 16-bit format or the newer 32-bit format (often represented in "asplain" or "asdot" notation). While the question mentions a 64-bit value, there is currently no standard for a 64-bit ASN in BGP; the transition from 16-bit to 32-bit satisfies current global scalability needs. Therefore, Option D is the most accurate within the context of current networking standards, as it acknowledges the coexistence of different ASN lengths.

#### NEW QUESTION # 119

An OSPF router does not have a router ID configured.

In this scenario, which statement is correct about the router ID?

- A. The Junos OS will use the IP address assigned to the Interface with the highest priority.
- B. The Junos OS will use the IP address assigned to the interface with the lowest MAC address.
- C. A router ID will not be assigned until it is manually configured.
- D. The Junos OS will use the IP address assigned to the loopback interface for the router ID.

**Answer: D**

Explanation:

The router identifier is used by BGP and OSPF to identify the routing device from which a packet originated. The router identifier usually is the IP address of the local routing device. If you do not configure a router identifier, the IP address of the first interface to come online is used. This is usually the loopback interface. Otherwise, the first hardware interface with an IP address is used. In OSPF, if a router ID is not manually configured, Junos OS will automatically select the router ID based on the highest IP address of any of the router's loopback interfaces. If no loopback interface exists, the highest IP address of any active interface will be used. Therefore, answer C is correct.

#### NEW QUESTION # 120

You are asked to configure an RSVP LSP.

Under which hierarchy is this configuration performed?

- A. under the protocols bgp hierarchy
- B. under the protocols rsvp hierarchy
- C. under the protocols ldp hierarchy
- D. under the protocols mpls hierarchy

**Answer: D**

Explanation:

RSVP-signaled LSPs are configured under the protocols mpls hierarchy in Junos OS. The label-switched-path configuration that defines the LSP parameters, destination, bandwidth, and path options is placed under this hierarchy, while the protocols rsvp hierarchy is used only to enable and control RSVP signaling on interfaces.

## NEW QUESTION # 121

For two or more switches to participate in the same MSTP region, which parameter must match?

- A. root bridge priority
- B. root bridge ID
- C. extended system ID
- **D. region name**

**Answer: D**

Explanation:

For switches to participate in the same MSTP region, the MST region configuration must match across the devices. One of the required matching parameters is the region name, which identifies the MSTP region and ensures the switches treat each other as part of the same spanning-tree region.

## NEW QUESTION # 122

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