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## Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q148-Q153):

### NEW QUESTION # 148

Click the Exhibit button.

Which destination IP address will be matched by the aggregate route shown in the exhibit?

- A. packets destined to 10.16.4.183

- B. packets destined to 10.16.0.4
- C. packets destined to 10.16.3.79
- D. packets destined to 10.16.1.214

**Answer: C**

Explanation:

The aggregate route is 10.16.2.0/23. A /23 prefix covers the address range from 10.16.2.0 through 10.16.3.255. Therefore, any destination within that range will match the aggregate route.

The address 10.16.3.79 falls within this range, so packets destined for that address match the aggregate route.

#### NEW QUESTION # 149

Referring to the exhibit, You are asked to configure OSPF between routers R1 and R2 using IPv6 addresses. Which two tasks will accomplish your objective? (Choose two.)

- A. Under the [edit routing-options] hierarchy, configure a 128-bit router ID.
- B. Under the [edit routing-options] hierarchy, configure a 32-bit router ID.
- C. issue the set protocols ospf3 area 0.0.0.0 interface ge-0/0/1.0 command.
- D. Issue the set protocols ospf area 0.0.0.0 interface ge-0/0/1.0 command.

**Answer: B,C**

Explanation:

To configure OSPFv3 (the version of OSPF that supports IPv6), you would use the set protocols ospf3 command with the appropriate area and interface. OSPFv3 requires a 32-bit router ID just like OSPFv2, which is typically an IPv4 address. OSPF does not use a 128-bit router ID, so answer D is incorrect.

#### NEW QUESTION # 150

Which statement about RSVP-sigaled LSPs is correct?

- A. The paths used by LSPs are always calculated using the SRGB.
- B. The paths used by LSPs are always calculated using the TED.
- C. CSPF is used to calculate the path for a traffic-engineered LSP.
- D. CSPF is not required for LSPs using admin-groups.

**Answer: C**

Explanation:

RSVP traffic-engineered LSPs use constraint-based shortest path first (CSPF) to compute a path that satisfies TE constraints such as bandwidth, metrics, and administrative groups. The resulting path is then signaled hop-by-hop using RSVP.

#### NEW QUESTION # 151

A BGP router receives two routes to the same prefix. One route has a higher local preference, while the other has a shorter AS path. In this scenario, which route would be selected?

- A. The route with the lowest MED value.
- B. The route with the higher local preference.
- C. The route with the shorter AS path.
- D. The route with the lower origin code.

**Answer: B**

Explanation:

The BGP path selection algorithm is a deterministic process used by Juniper routers to select the single "best" path from the BGP table to be placed into the routing table (inet.0). This algorithm follows a specific, hierarchical set of rules. According to Juniper Networks technical documentation, the router evaluates attributes in a fixed order, and once a tie is broken at a specific step, the remaining steps are ignored.

The order of the primary BGP attributes in Junos OS is as follows:

\* Highest Local Preference: This is the first attribute evaluated after the basic check for a reachable next hop. Local preference is used within an Autonomous System (AS) to prioritize one exit point over another.

\* Shortest AS\_PATH: If the local preference is equal, the router then evaluates the length of the AS\_PATH attribute.

\* Lowest Origin Code: (IGP < EGP < Incomplete).

\* Lowest Multi-Exit Discriminator (MED).

In this specific scenario, the router compares a path with a higher local preference against a path with a shorter AS path. Because the Local Preference check occurs at Step 1 and the AS\_PATH check occurs later at Step 2, the router will select the path with the higher local preference immediately. The length of the AS path becomes irrelevant in this comparison because the tie was already broken by the local preference value.

This allows network administrators to override the default "shortest path" logic of BGP to prefer specific providers or links based on business requirements.

## NEW QUESTION # 152

You are asked to configure interfaces on Juniper devices to support dual VLAN tags. In this scenario, which two interface statements would accomplish this task? (Choose two.)

- A. `vlan-tagging`
- B. `flexible-vlan-tagging`
- C. `gigether-options`
- D. `stacked-vlan-tagging`

**Answer: B,D**

Explanation:

To support dual VLAN tagging (often referred to as Q-in-Q or 802.1ad), a Juniper interface must be configured to process more than one 802.1Q header. In Junos OS, this is handled at the physical interface level ([edit interfaces <interface-name>]).

According to Juniper Service Provider documents, two primary configuration statements enable this capability:

\* `stacked-vlan-tagging` (Option D): This is the traditional command used to enable an interface to accept frames with two VLAN tags. When this is enabled, the router expects an outer "service" tag and an inner "customer" tag. This is specifically used in provider edge scenarios where a service provider is tunneling multiple customer VLANs.

\* `flexible-vlan-tagging` (Option A): This is a more modern and versatile command. It allows the interface to support a mix of different encapsulation types across different logical units. For example, with `flexible-vlan-tagging`, you can have one logical unit (unit 10) doing standard single-tagging and another logical unit (unit 20) doing dual-tagging (`vlan-tags outer X inner Y`). This is the preferred method on newer hardware (like the MX Series) because it provides the highest level of configuration flexibility.

`Vlan-tagging` (Option C) only enables the interface to support a single 802.1Q tag, and `gigether-options` (Option B) contains physical-layer settings like auto-negotiation or flow control, which do not influence VLAN encapsulation. Therefore, A and D are the correct mechanisms for enabling dual-tag support.

## NEW QUESTION # 153

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