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### Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q174-Q179):

#### NEW QUESTION # 174

What are two types of SIDs used in segment routing? (Choose two.)

- A. adjacency
- B. link
- C. interface
- D. node

Answer: A,D

### NEW QUESTION # 175

Which type of PDU is used in IS-IS to get an entire description of all link-state PDUs in the IS-IS database?

- A. IIH
- B. PSNP
- C. CSNP
- D. Link-State PDU

**Answer: C**

Explanation:

A Complete Sequence Number PDU (CSNP) is used to advertise a summary of all LSPs in the IS-IS link-state database. It contains the identifiers and sequence numbers for each LSP, allowing routers to compare databases and determine if any LSPs are missing or outdated.

### NEW QUESTION # 176

You are designing a high availability solution for a Juniper router with dual Routing Engines (RE).

You want to ensure that the routing protocol state is preserved during an RE switchover. You have already enabled graceful Routing Engine switchover (GRES) and you want to avoid relying on helper routers to maintain the routing protocol state.

In this scenario, which feature would accomplish this behavior?

- A. graceful restart
- B. non-stop active bridging
- C. non-stop active routing
- D. bidirectional forwarding detection

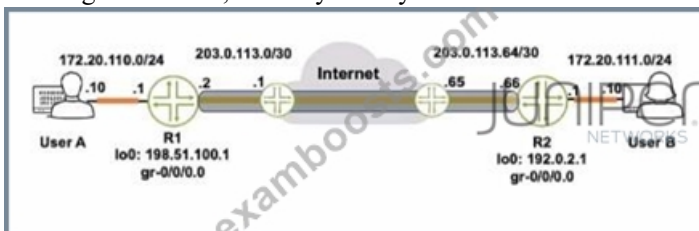
**Answer: C**

Explanation:

Nonstop Active Routing (NSR) synchronizes routing protocol state information between the primary and backup Routing Engines so that protocol sessions remain active during a Routing Engine switchover. Because the protocol state is maintained internally on the router, neighbors are not required to support or act as helpers, allowing routing protocols such as BGP and OSPF to continue operating without session resets.

### NEW QUESTION # 177

Referring to the exhibit, how do you verify the status of the tunnel from R1?



- A. Issue the ping 172.20.iii.io source 203.0.113.2 command.
- B. Issue the ping 172.20.111.10 source 198.51.100.1 command.
- C. Issue the ping 172.20. III. 10 command.
- D. Issue the ping 172.20.111.10 source 172.20.110.1 command.

**Answer: B**

Explanation:

To verify the status of the tunnel from R1, you would issue a ping from the source address that is assigned to R1's end of the tunnel. In the exhibit, we can see that the tunnel interface (gr-0/0/0.0) has the IP address 198.51.100.1 on R1. Therefore, to test the tunnel's status, you should ping the IP address at the other end of the tunnel (which is likely the address on User B's interface or another interface on R2) from R1's tunnel source address.

## NEW QUESTION # 178

Exhibit:

```
user@R2> show route 198.51.100.1
inet.0: 19 destinations, 19 routes (19 active, 0 holddown, 0 hidden)
Restart Complete
+ = Active Route, - = Last Active, * = Both
198.51.100.1/32 *[Static/5] 5d 21:02:26
> to 203.0.113.65 via ge-0/0/3.0
user@R2> show route 172.20.110.0/24
inet.0: 19 destinations, 19 routes (19 active, 0 holddown, 0 hidden)
Restart Complete
+ = Active Route, - = Last Active,
* = Both
172.20.110.0/24 *[Static/5] 10:43:01
> via gr-0/0/0.0
```

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

**Answer: C**

Explanation:

To determine which traffic is being sent through a tunnel in a Junos OS environment, an administrator must analyze the routing table output for the exit interface associated with each destination prefix. The provided exhibit shows the results of the show route command on router R2 for two specific destination networks.

In the first output, the destination 198.51.100.1/32 is an active static route. The next-hop information specifies that traffic for this address is sent to the gateway 203.0.113.65 via the interface ge-0/0/3.0. According to Juniper Networks interface naming conventions, the prefix ge- denotes a Gigabit Ethernet interface, which represents a standard physical connection. Therefore, this traffic does not traverse a tunnel.

In the second output, the destination 172.20.110.0/24 is also an active static route. However, the next-hop for this network is listed as via gr-0/0/0.0. In the Junos operating system, the gr- prefix explicitly identifies a Generic Routing Encapsulation (GRE) tunnel interface. GRE is a widely used protocol in service provider networks to encapsulate various network layer protocols over an IP backbone, effectively creating a virtual point-to-point link. Because the routing table has installed the route for 172.20.110.0/24 specifically via the gr- interface, all traffic destined for this network will be encapsulated and sent through the tunnel.

The other choices are incorrect for the following reasons:

\* 203.0.113.65 (Option B): This is the next-hop IP address for the physical Gigabit Ethernet path; it is not a destination network directed to a tunnel.

\* 0.0.0.0 (Option C): There is no information in the exhibit regarding a default route.

\* 198.51.100.1/32 (Option D): As identified by the ge- interface prefix in the exhibit, traffic for this destination is sent via a physical Ethernet link.

## NEW QUESTION # 179

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