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Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q161-Q166):

NEW QUESTION # 161

Which BGP attribute Is used to detect touting loops?

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

Answer: D

Explanation:

The AS path is a BGP attribute that lists the autonomous systems (AS) that routing information has passed through to get to a destination. It is used to detect and prevent routing loops by checking if the router's own AS number is in the path.

NEW QUESTION # 162

By default, which routing table contains a list of all ingress LSPs?

- A. inet.2
- B. inet.0
- C. inet.3
- D. inet.1

Answer: B

Explanation:

Ingress LSPs originate on the router and are installed as routes in the main IPv4 unicast routing table. This table contains the destination prefixes and next-hop information used for normal IP forwarding. When an LSP is configured as the forwarding path, the route in this table points to the LSP as the next hop, making it the table that lists ingress LSP routes by default.

NEW QUESTION # 163

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

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

Answer: D

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 # 164

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. Link-State PDU
- D. CSNP

Answer: D

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and sequence numbers for each LSP, allowing routers to compare databases and determine if any LSPs are missing or outdated.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 # 165

Click the Exhibit button.

```

[edit]
user-@R1# show protocols mpls
label-switched-path R1-to-R6 {
    to 10.1.1.6;
    secondary via-R2-R4;
    secondary any-path;
}
path via-R2-R4 {
    10.1.1.2 strict;
    10.1.1.4 strict;
}
path any-path;
interface ge-0/0/0.0;
interface ge-0/0/1.0;

```

All devices in the network are configured correctly and the path requirements are valid. Referring to the exhibit, which two statements are correct? (Choose two.)

- A. The secondary LSP using the any-pathpath will be signaled, and its state will be up.
- B. The secondary LSP using the any-pathpath will not be signaled, and its state will be down.
- C. The secondary LSP using the via-R2-R4path will not be signaled, and its state will be down.
- D. The secondary LSP using the via-R2-R4path will be signaled, and its state will be up.

Answer: B,D

NEW QUESTION # 166

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