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Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q32-Q37):

NEW QUESTION # 32

What are two types of BGP messages exchanged while in the Established state? (Choose two.)

- A. request
- B. update
- C. notification
- D. open

Answer: B,C

Explanation:

Update messages are exchanged between BGP peers in the Established state to advertise new routes, withdraw previously advertised routes, and share path attributes for reachable prefixes.

Notification messages are used to signal errors detected in the BGP session and immediately terminate the session when a protocol

error occurs.

NEW QUESTION # 33

Exhibit:

```
user@R1> show isis adjacency
Interface          System    L State      Hold (secs) SNPA
ge-0/0/0.0         R2        3 Up          25
ge-0/0/1.0         R6        2 Up          25
```

Referring to the exhibit, why is the ge-0/0/0.0 interface shown as belonging to Level 3?

- A. This interface is configured as a broadcast interface, that uses Level 3 as shorthand for both Level 1 and Level 2.
- B. This interface is configured as a broadcast interface that has three adjacencies with other routers on the shared LAN.
- C. This interface connects to a super spine.
- D. This interface is configured as a point-to-point interface, that uses Level 3 as shorthand for both Level 1 and Level 2.

Answer: D

Explanation:

In the IS-IS (Intermediate System to Intermediate System) protocol as implemented in Junos OS, the output of operational commands uses specific numerical representations to denote the hierarchy levels of a neighbor adjacency. Understanding these values is crucial for troubleshooting peering relationships in a multi-level IS-IS network.

According to Juniper Networks technical documentation, the show isis adjacency command displays the status of the neighbors. The "L" column indicates the level of the adjacency:

* Level 1: Indicates the adjacency is strictly for intra-area routing.

* Level 2: Indicates the adjacency is strictly for backbone/inter-area routing.

* Level 3: This is a shorthand representation used by Junos to indicate that a single adjacency has been established for both Level 1 and Level 2 simultaneously.

The critical distinction in this question lies in the interface type. On a broadcast interface (such as standard Ethernet), IS-IS typically establishes and maintains separate adjacencies for Level 1 and Level 2. In the CLI output for a broadcast link, you would generally see two separate lines for the same neighbor—one for Level 1 and one for Level 2.

However, on a point-to-point (P2P) interface, IS-IS can negotiate both levels within a single adjacency. When this occurs, Junos consolidates the output into a single entry and uses Level 3 to signify that the adjacency is functional for both levels. Since the exhibit shows ge-0/0/0.0 as Level 3, it confirms that the link is configured with a point-to-point encapsulation (either natively or via the interface-type p2p command) and is acting as a Level 1/2 adjacency.

Option B is incorrect as the number "3" refers to protocol levels, not the count of neighbors. Option C is a reference to data center architectures that does not influence IS-IS level nomenclature. Option D is incorrect because, as noted, broadcast interfaces display these levels separately rather than using the Level 3 shorthand.

NEW QUESTION # 34

You are implementing traffic engineering in your MPLS network. You must ensure that the MPLS routes are used to traverse your network. Your solution should not affect IGP routes in your route tables.

In this scenario, which traffic engineering setting will accomplish this behavior?

- A. mpls-forwarding
- B. bgp
- C. bgp-igp-both-ribs
- D. bgp-igp

Answer: A

Explanation:

To ensure that MPLS traffic-engineered routes are used without affecting IGP routes in the route tables, the mpls-forwarding traffic engineering setting should be used. This setting allows MPLS to influence forwarding without changing the IGP route selection.

NEW QUESTION # 35

Referring to the exhibit, which two statements are correct? (Choose two.)

```
user@R2> show ospf interface extensive
Interface State Area DR ID BDR ID Nbrs
ge-0/0/3.0 DR 0.0.0.1 192.168.1.2 192.168.1.1 1 Type: LAN, Address: 172.26.1.2, Mask:
255.255.255.252, MTU: 1500, Cost: 1
DR addr: 172.26.1.2, BDR addr: 172.26.1.1, Priority: 128, Adj count: 1
Hello: 10, Dead: 40, ReXmit: 5, Not Stub
Auth type: None Topology default (ID 0) -> Cost: 0
ge-0/0/1.0 BDR 0.0.0.0 192.168.1.3 192.168.1.2 1
Type: LAN, Address: 172.26.2.1, Mask: 255.255.255.252, MTU: 1500, Cost: 1
DR addr: 172.26.2.2, BDR addr: 172.26.2.1, Priority: 128, Adj count: 1 Hello: 10,
Dead: 40, ReXmit: 5, Not Stub
Auth type: None
Topology default (ID 0) -> Cost: 0
```

- A. Junos OS default OSPF hello timers and dead intervals are used on all interfaces.
- B. The OSPF Interfaces are configured as point-to-point.
- C. The ge-0/0/1.0 Interface is configured as passive.
- D. The R2 device is an ABR.

Answer: A,D

Explanation:

You can see area 0.0.0.1 set for one interface and area 0.0.0.0 for the other interface. This means the router communicates in the backbone and area 1, thus it is an ABR.

Default hello timer and dead intervals are configured

hello-interval--Specifies the length of time, in seconds, before the routing device sends a hello packet out of an interface. By default, the routing device sends hello packets every 10 seconds.

The range is from 1 through 255 seconds.

dead-interval--Specifies the length of time, in seconds, that the routing device waits before declaring that a neighboring routing device is unavailable. This is an interval during which the routing device receives no hello packets from the neighbor. By default, the routing device waits

40 seconds (four times the hello interval). The range is 1 through 65,535 seconds.

C). The R2 device is shown as having interfaces in two different OSPF areas (Area 0 and another area not specified), which makes it an Area Border Router (ABR).

D). The OSPF hello and dead intervals are set to their default values of 10 and 40 seconds, respectively.

NEW QUESTION # 36

During OSPF neighbor establishment, which packet type is used to describe the contents of the link-state database?

- A. Database Description (DBD)
- B. hello packet
- C. Link-State PDU (LSP)
- D. Link-State Request (LSR)

Answer: A

Explanation:

The Database Description packet is used during OSPF neighbor establishment to summarize the contents of a router's link-state database. It contains headers of the LSAs so neighboring routers can compare databases and determine which LSAs need to be requested to synchronize their databases.

NEW QUESTION # 37

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