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

NEW QUESTION # 32

The LSP is not establishing correctly.

Referring to the exhibit, what should you do to solve the problem?

- A. Enable traffic engineering for the OSPF protocol.
- B. Enable traffic engineering for the BGP protocol.
- C. Enable traffic engineering for the RSVP protocol.
- D. Enable traffic engineering for the IS-IS protocol.

Answer: A

Explanation:

The exhibit shows that the Label Switched Path (LSP) is down. One common reason for this could be that the IGP is not providing traffic engineering information to the MPLS process. Since the exhibit shows the OSPF configuration, enabling traffic engineering

extensions for OSPF would allow OSPF to distribute the labels and traffic engineering information necessary for LSP establishment.

NEW QUESTION # 33

Click the Exhibit button. The routers shown in the exhibit are configured for segment routing. In this scenario, what is the adjacency SID that Router B advertises to Router A?

- A. 10.1.1.2
- B. 0
- C. 1
- D. 10.1.1.1

Answer: C

Explanation:

The diagram you provided shows two routers, Router A and Router B, with MPLS labels between them. In the context of segment routing with MPLS, each router advertises a set of SIDs (Segment Identifiers). These SIDs can be node SIDs, which are associated with the router itself, or adjacency SIDs, which are associated with the links between routers.

Given the information from the exhibit:

Router A has a Router ID of 10.1.1.1 and is associated with the MPLS label 11. Router B has a Router ID of 10.1.1.2 and is associated with the MPLS label 12. The adjacency SID in segment routing is used to identify a specific adjacency between two routers. In this case, the question is asking for the adjacency SID that Router B advertises to Router A. This would be the label that Router B tells Router A to use to send packets directly to Router B over their shared adjacency.

So, the adjacency SID that Router B advertises would be associated with the link that Router A would use to send traffic to Router B, which is labeled with the number 12 in the exhibit.

NEW QUESTION # 34

Referring to the exhibit, where should next-hop-self-policy be applied to alter the next-hop value?

- A. The policy is applied as an export policy for the group int-64503.
- B. The policy is applied as an export policy for the group ext-64501.
- C. The policy is applied as an import policy for the group int-64503.
- D. The policy is applied as an Import policy for the group ext-64501.

Answer: B

Explanation:

The next-hop-self-policy policy is used to alter the next-hop attribute of BGP routes. When you apply it as an export policy to an external BGP (eBGP) group, it changes the next-hop attribute of the routes being advertised to eBGP neighbors so that the next-hop IP address is the IP address of the router itself. This ensures that the eBGP neighbors use the local router as the next hop to reach these routes.

NEW QUESTION # 35

Which two statements are correct about the BGP next-hop attribute value? (Choose two.)

- A. By default, the next-hop value is not changed across EBGP links.
- B. By default, the next-hop value is changed across IBGP links.
- C. By default, the next-hop value is not changed across IBGP links.
- D. By default, the next-hop value is changed across EBGP links.

Answer: C,D

Explanation:

By default, the router that originally sourced the route into BGP places its peer address into the attribute field. The next-hop value is then typically changed when the route is transmitted across external BGP (EBGP) links. Internal BGP (IBGP) peers do not alter the next-hop value between themselves.

NEW QUESTION # 36

Which two protocols would be used for dynamic routing in IPv6 environments? (Choose two.)

- A. IS-IS
- B. IGMP
- C. OSPFv2
- D. BGP

Answer: A,D

Explanation:

The transition to IPv6 requires routing protocols that are capable of carrying 128-bit address information.

Juniper Networks Junos OS supports several "IPv6-ready" protocols for dynamic routing.

1. IS-IS (Option B):

As discussed in previous questions, IS-IS is inherently extensible due to its use of TLVs (Type, Length, Value)

. To support IPv6, the protocol did not need a major rewrite; instead, new TLVs (such as TLV 236 for IPv6 reachability and TLV 232 for IPv6 interface addresses) were added. A single IS-IS process in Junos can simultaneously carry both IPv4 and IPv6 routing information, making it a highly efficient choice for "dual-stack" service provider backbones.

2. BGP (Option D):

BGP was updated to support multiple protocols through Multiprotocol Extensions (MP-BGP), defined in RFC 4760. By using Address Family Identifiers (AFI) and Subsequent Address Family Identifiers (SAFI), a single BGP session can exchange NLRI (Network Layer Reachability Information) for IPv4 unicast, IPv6 unicast, and even VPNv4/VPNv6 routes. In Junos, this is configured under the family inet6 unicast hierarchy within the BGP protocols configuration.

Why other options are incorrect:

* IGMP (Option A): This is a management protocol for IPv4 multicast (Internet Group Management Protocol). Its IPv6 equivalent is MLD (Multicast Listener Discovery).

* OSPFv2 (Option C): OSPF version 2 is strictly for IPv4. To run OSPF in an IPv6 environment, OSPFv3 must be used, as it was specifically redesigned to handle the IPv6 address space and link-local communication.

NEW QUESTION # 37

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