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Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q103-Q108):

NEW QUESTION # 103

Which IPv6 extension header is used to specify intermediate nodes for a packet's path?

- A. destination options

- B. hop-by-hop options
- C. fragment
- D. routing

Answer: D

Explanation:

The IPv6 Routing extension header is used to specify intermediate nodes that a packet must traverse before reaching its final destination. It allows the sender to define a list of routers that the packet should pass through, enabling source routing functionality in IPv6.

NEW QUESTION # 104

Referring to the exhibit. You are asked to assign interface xe-1/0/5 to a virtual switch. What must be accomplished to complete the configuration?

- A. Interface xe-1/0/5 must be a trunk port.
- B. Interface xe-1/0/5 must be added to routing-instance sw-1 vlan_2.
- C. An IRB interface must be configured to routing-instance sw-1 vlan_2.
- D. Interface xe-1/0/5 must be added to routing-instance sw-1.

Answer: B

Explanation:

The exhibit shows the configuration of a virtual switch called sw-1 with two VLANs defined within it: vlan_1 with VLAN ID 1 and vlan_2 with VLAN ID 2. To add interface xe-1/0/5 to the virtual switch, the interface must be associated with one of these VLANs. Since the interface is already configured with vlan-id 2, it implies that it is intended to be part of vlan_2 within the virtual switch sw-1. Therefore, the correct answer is to add interface xe-1/0/5 to the vlan_2 bridge domain under the sw-1 routing instance.

NEW QUESTION # 105

What is the default export behavior of IS-IS in the Junos OS?

- A. to export only external routes
- B. to export nothing
- C. to export all learned prefixes
- D. to export only IPv6 routes

Answer: B

Explanation:

In Junos OS, IS-IS does not automatically export routes from the routing table into the IS-IS protocol. By default, no routes are advertised into IS-IS unless an explicit export policy is configured to control which prefixes should be advertised.

NEW QUESTION # 106

Click the Exhibit button.

Referring to the exhibit, which protocol would automatically create a full mesh of label-switched paths between MPLS-enabled routers?

- A. LDP
- B. RSVP
- C. BGP
- D. BFD

Answer: A

Explanation:

LDP automatically establishes label-switched paths between all MPLS-enabled routers that share IGP reachability. It distributes labels for IGP prefixes and uses the existing IGP topology to build LSPs dynamically, effectively creating a full mesh of LSPs across

the MPLS network without requiring explicit configuration.

NEW QUESTION # 107

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

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

Answer: C

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 # 108

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