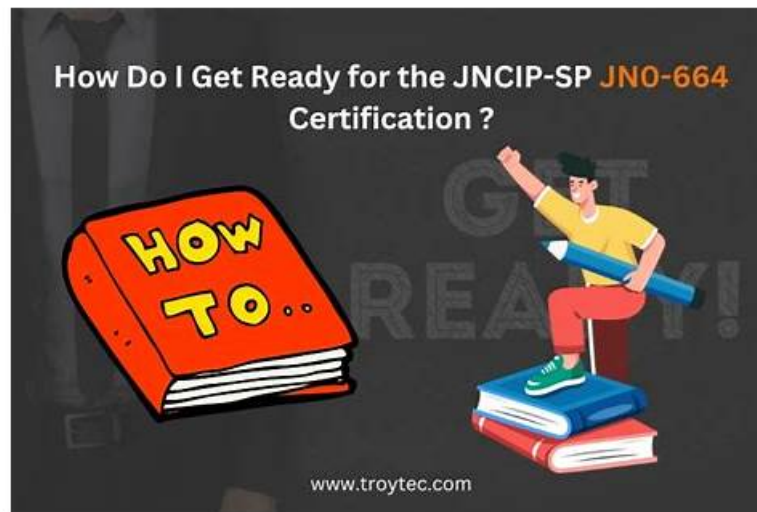


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Juniper Service Provider, Professional (JNCIP-SP) Sample Questions (Q66-Q71):

NEW QUESTION # 66

You are configuring anycast RP for load balancing and redundancy in your PIM-SM domain. You want to share active sources between RPs.

In this scenario, what are two solutions that will accomplish this task? (Choose two.)

- A. Configure MSDP on each RP router.
- B. Configure MSDP on each source DR router.
- C. Configure anycast PIM with the rp-set statement on each RP router.
- D. Configure anycast PIM with the rp-set statement on each source DR router.

Answer: A,C

Explanation:

In a PIM Sparse Mode (PIM-SM) domain, Anycast RP is used for load balancing and redundancy by configuring multiple RPs with the same IP address. However, for active multicast sources to be shared between RPs, an additional mechanism is needed since PIM-SM does not automatically synchronize sources between RPs.

Evaluating the Answer Choices

Option A: "Configure MSDP on each RP router." ☐

Multicast Source Discovery Protocol (MSDP) is required in an Anycast RP setup to share active source information between RPs. MSDP allows RPs to exchange source-active (SA) messages, ensuring that multicast receivers in different regions can still receive traffic from sources registered with different RPs.

Juniper Documentation confirms that MSDP is used to synchronize active sources across multiple RPs in an Anycast RP deployment.

☐ This is a correct answer.

Option B: "Configure anycast PIM with the rp-set statement on each RP router." ☐ Anycast PIM allows multiple RPs to share the same IP address, and the rp-set statement is used to define the set of Anycast RPs.

This enables receivers and sources to register with the closest RP.

However, Anycast PIM alone does not share active source information between RPs; MSDP is still needed for that.

The combination of Anycast PIM (rp-set) and MSDP is the correct approach.

☐ This is a correct answer.

NEW QUESTION # 67

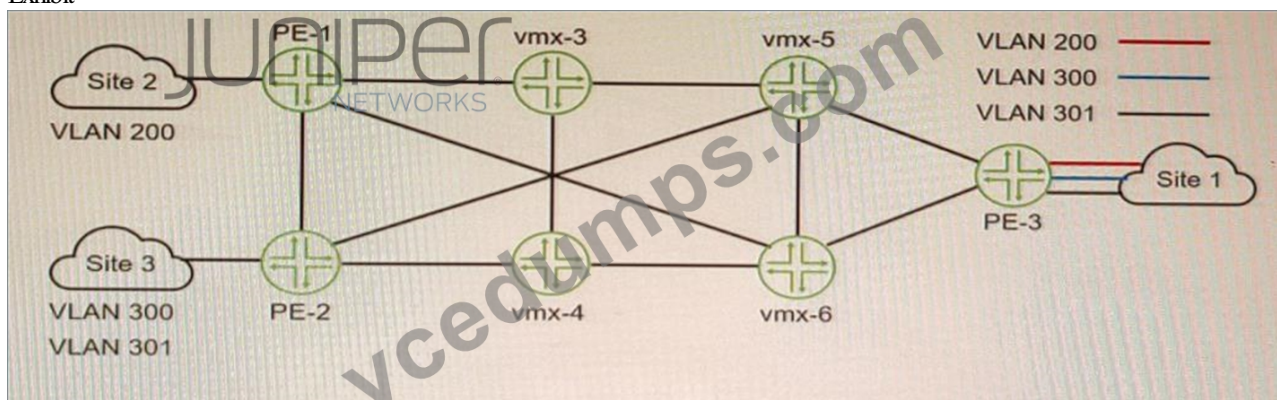
By default, which statement is correct about OSPF summary LSAs?

- A. The metric associated with a summary route will be equal to the lowest metric associated with an individual contributing route.
- B. The area-range command must be installed on all routers.
- C. Type 3 LSAs are advertised for routes in Type 1 LSAs.
- D. All Type 2 and Type 7 LSAs will be summarized into a single Type 5 LSA.

Answer: C

NEW QUESTION # 68

Exhibit



You want Site 1 to access three VLANs that are located in Site 2 and Site 3. The customer-facing interface on the PE-1 router is configured for Ethernet-VLAN encapsulation.

What is the minimum number of L2VPN routing instances to be configured to accomplish this task?

- A. 0
- B. 1
- C. 2

- D. 3

Answer: C

Explanation:

To allow Site 1 to access three VLANs that are located in Site 2 and Site 3, you need to configure three L2VPN routing instances on PE-1, one for each VLAN. Each L2VPN routing instance will have a different VLAN ID and a different VNI for VXLAN encapsulation. Each L2VPN routing instance will also have a different vrf-target export value to identify which VPN routes belong to which VLAN. This way, PE-1 can forward traffic from Site 1 to Site 2 and Site 3 based on the VLAN tags and VNIs.

NEW QUESTION # 69

Which two statements are correct about VPLS tunnels? (Choose two.)

- A. LDP-signaled VPLS tunnels use auto-discovery to provision sites
- **B. BGP-signaled VPLS tunnels can use either RSVP or LDP between the PE routers.**
- C. BGP-signaled VPLS tunnels require manual provisioning of sites.
- **D. LDP-signaled VPLS tunnels only support control bit 0.**

Answer: B,D

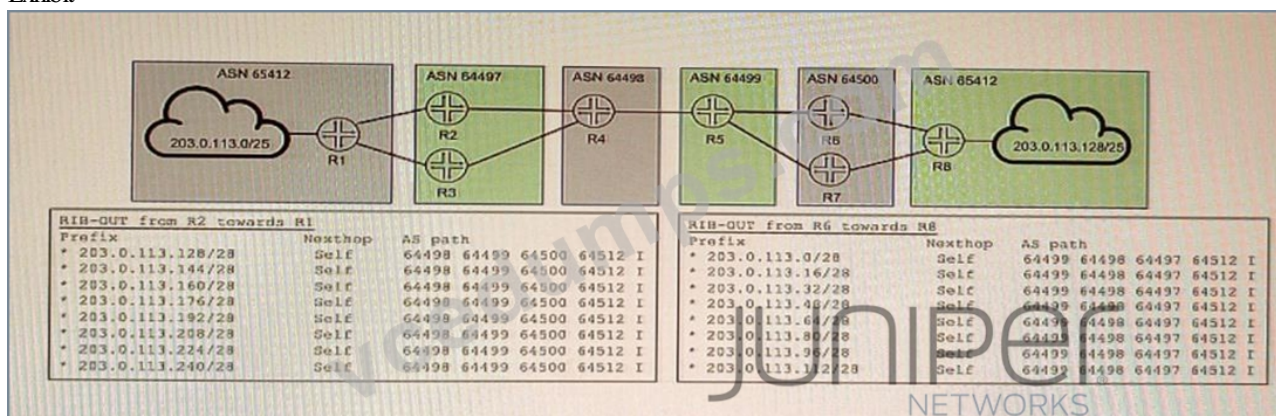
Explanation:

<https://www.juniper.net/documentation/us/en/software/ncf/feature-guide-virtual-private-lan-service/topics/task/vpls-ldp-signaling-solutions.html>

https://www.juniper.net/documentation/us/en/software/junos/vpn-l2/topics/concept/vpns-configuring-vpls-routing-instances.html#id-11510150_id-11568648

NEW QUESTION # 70

Exhibit



R1 and R8 are not receiving each other's routes

Referring to the exhibit, what are three configuration commands that would solve this problem? (Choose three.)

- A. Configure loops and advertise-peer-as on routers in AS 64497 and AS 64450.
- B. Configure loops on routers in AS 65412 and advertise-peer-as on routers in AS 64498.
- **C. Configure remove-private on advertisements from AS 64497 toward AS 64498.**
- **D. Configure as-override on advertisement from AS 64500 toward AS 64512.**
- **E. Configure remove-private on advertisements from AS 64500 toward AS 64499.**

Answer: C,D,E

NEW QUESTION # 71

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