

Quiz 2025 JN0-664: Service Provider, Professional (JNCIP-SP) Marvelous Answers Free



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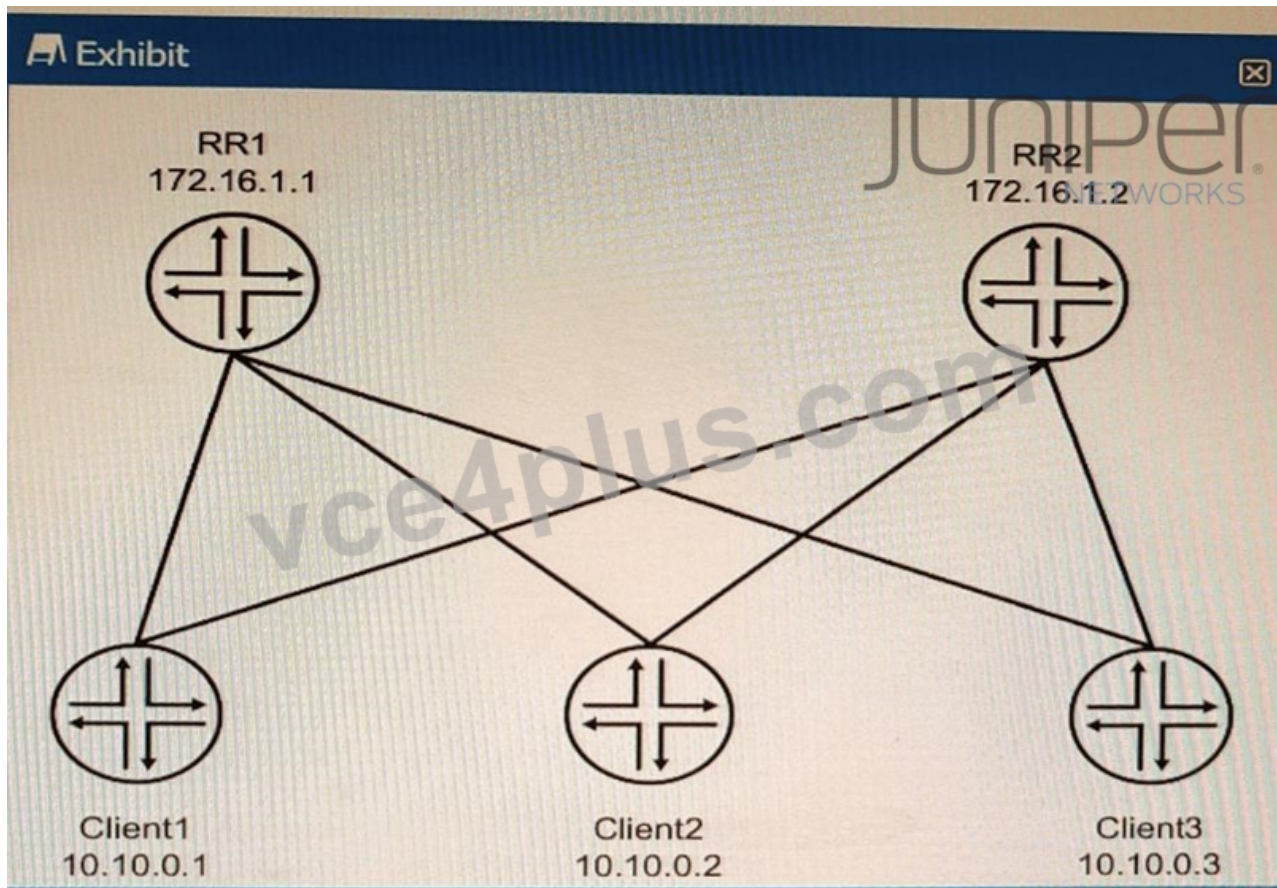
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Juniper Service Provider, Professional (JNCIP-SP) Sample Questions (Q51-Q56):

NEW QUESTION # 51

Exhibit



The environment is using BGP. All devices are in the same AS with reachability redundancy. Referring to the exhibit, which statement is correct?

- A. RR2 is in an OpenConfirm State until RR1 becomes unreachable.
- B. Peering is dynamically discovered between all devices.
- **C. RR1 is peered to Client2 and RR2.**
- D. Client1 is peered to Client2 and Client3.

Answer: C

Explanation:

BGP route reflectors are BGP routers that are allowed to ignore the IBGP loop avoidance rule and advertise IBGP learned routes to other IBGP peers under specific conditions. BGP route reflectors can reduce the number of IBGP sessions and updates in a network by eliminating the need for a full mesh of IBGP peers.

BGP route reflectors can have three types of peerings:

* EBGP neighbor: A BGP router that belongs to a different autonomous system (AS) than the route reflector.

* IBGP client neighbor: An IBGP router that receives reflected routes from the route reflector. A client does not need to peer with other clients or non-clients.

* IBGP non-client neighbor: An IBGP router that does not receive reflected routes from the route reflector. A non-client needs to peer with other non-clients and the route reflector.

In the exhibit, we can see that RR1 and RR2 are route reflectors in the same AS with reachability redundancy.

They have two types of peerings: EBGP neighbors (R1 and R4) and IBGP client neighbors (Client1, Client2, and Client3). RR1 and RR2 are also peered with each other as IBGP non-client neighbors.

NEW QUESTION # 52

You are configuring schedulers to define the class-of-service properties of output queues. You want to control packet drops during

periods of congestion.

In this scenario, which CoS configuration parameter would be used to accomplish this task?

- A. buffer size
- B. shaping rate
- C. drop profile
- D. priority

Answer: C

NEW QUESTION # 53

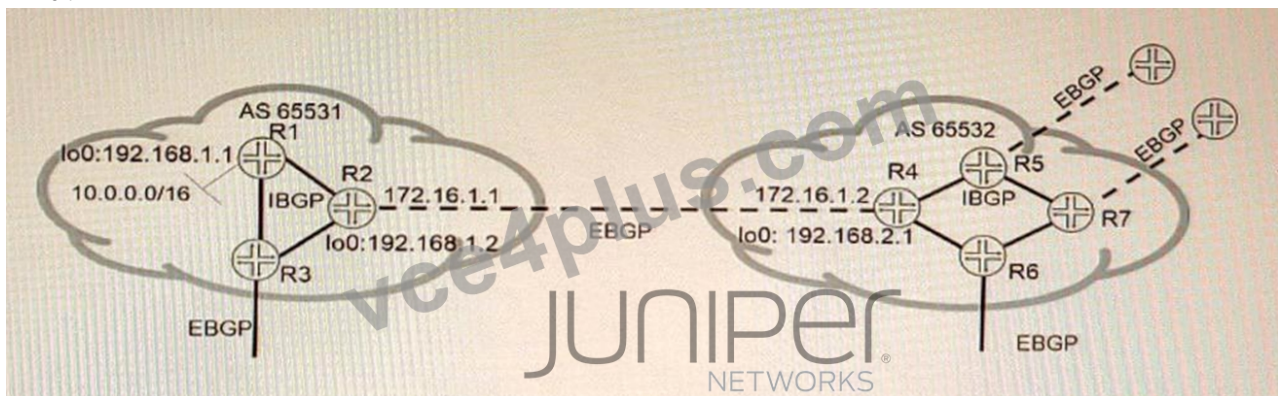
You have an L2VPN connecting two CEs across a provider network that runs OSPF. You have OSPF configured on both CEs. Which two statements are correct in this scenario? (Choose two.)

- A. OSPF neighborhood is formed between the CEs and PEs.
- B. The CE and PE OSPF areas can be different.
- C. OSPF neighborhood is formed between the two CEs.
- D. The CE and PE OSPF areas must match.

Answer: B,C

NEW QUESTION # 54

Exhibit



Referring to the exhibit, which three statements are correct about route 10 0 0.0/16 when using the default BGP advertisement rules? (Choose three.)

- A. R1 will prepend AS 65531 when advertising 10 0 0.0/16 to R2.
- B. R1 will advertise 10.0.0.0/16 to R2 with 192.168.1.1 as the next hop.
- C. R4 will advertise 10 0 0.0/16 to R6 with 172.16.1.1 as the next hop
- D. R2 will advertise 10.0.0.0/16 to R3 with 192.168.1.1 as the next hop
- E. R2 will advertise 10.0.0.0/16 to R4 with 172.16.1.1 as the next hop

Answer: A,D,E

NEW QUESTION # 55

Which two EVPN route types are used to advertise a multihomed Ethernet segment? (Choose two)

- A. Type 4
- B. Type 1
- C. Type 2
- D. Type 3

Answer: A,B

Explanation:

EVPN is a solution that provides Ethernet multipoint services over MPLS networks. EVPN uses BGP to distribute endpoint

provisioning information and set up pseudowires between PE devices. EVPN uses different route types to convey different information in the control plane. The following are the main EVPN route types:

Type 1 - Ethernet Auto-Discovery Route: This route type is used for network-wide messaging and discovery of other PE devices that are part of the same EVPN instance. It also carries information about the redundancy mode and load balancing algorithm of the PE devices.

Type 2 - MAC/IP Advertisement Route: This route type is used for MAC and IP address learning and advertisement between PE devices. It also carries information about the Ethernet segment identifier (ESI) and the label for forwarding traffic to the MAC or IP address.

Type 3 - Inclusive Multicast Ethernet Tag Route: This route type is used for broadcast, unknown unicast, and multicast (BUM) traffic forwarding. It also carries information about the multicast group and the label for forwarding BUM traffic.

Type 4 - Ethernet Segment Route: This route type is used for multihoming scenarios, where a CE device is connected to more than one PE device. It also carries information about the ESI and the designated forwarder (DF) election process.

NEW QUESTION # 56

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