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Juniper Service Provider, Professional (JNCIP-SP) Sample Questions (Q56-Q61):

NEW QUESTION # 56
Refer to the exhibit.

```
user@router> show route receive-protocol bgp 10.16.40.1 extensive
inet.0: 233 destinations, 233 routes (233 active, 0 holddown, 0 hidden)
* 10.10.0.0/24 (1 entry, 1 announced)
     Accepted
     Nexthop: 10.16.40.1
     AS path: 65000 {65137 65224} I
     Aggregator: 65000 10.11.11.11
user@router> show route 10.10.0.0/24
inet.0: 233 destinations, 233 routes (233 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both
10.10.0.0/24         *[BGP/170] 00:12:17, localpref 100
                         AS path: 65000 {65137 65224} I, validation-state: unverified
                     > to 10.16.40.1 via ge-0/0/2.0
```
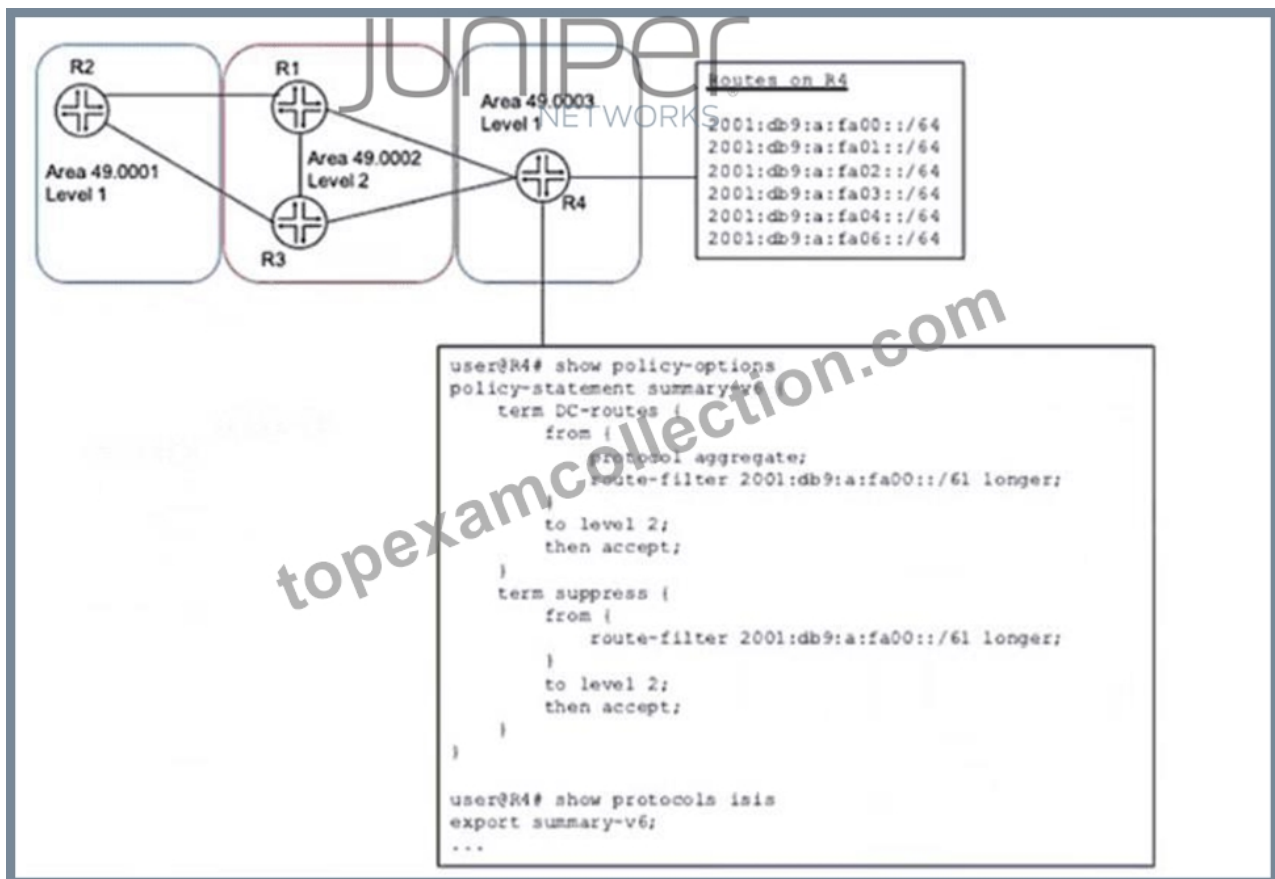
Click the Exhibit button.
You are troubleshooting an issue for a customer site that uses 10.10.0.0/24 in AS 65224, but you see another AS in the AS path. Referring to the exhibit, what is the cause of the problem?

- A. AS 65137 is advertising the 10.10.0.0/24 prefix.
- B. The local AS is receiving two equal cost routes to 10.10.0.0/24.
- C. The local AS is in the process of withdrawing the route from AS 65137.
- D. AS 65000 is pre-pending AS 65137 to route advertisements.

Answer: A

NEW QUESTION # 57
Refer to the Exhibit:

A network designer would like to advertise a single summary route from R4 to IS-IS level 2 neighbors as shown in the exhibit, but the configuration is not working.
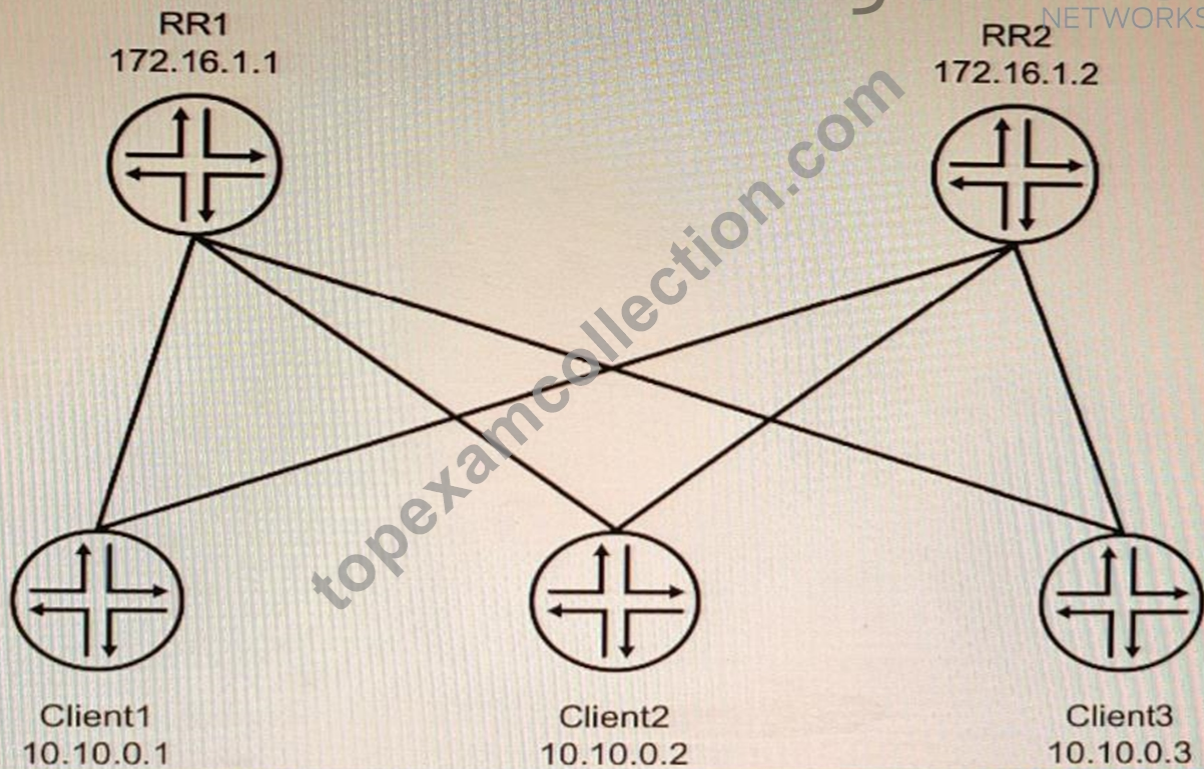
Which three configuration changes will accomplish this task? (Choose three.)

- A. set policy-options policy-statement summary-v6 term DC-routes from route-filter 2001:dbS:a:fa00::/6l exact
- B. delete protocols isis export summary-v6
- C. set protocols isis import summary-v6
- D. delete policy-options policy-statement summary-v6 term DC-routes from route-filter 2001:db5:a:fa00:: /61 longer
- E. set policy-options policy-statement summary-v6 term suppress then reject

Answer: A,D,E

NEW QUESTION # 58
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. Peering is dynamically discovered between all devices.
- B. Client1 is peered to Client2 and Client3.
- C. RR2 is in an OpenConfirm State until RR1 becomes unreachable.
- D. RR1 is peered to Client2 and RR2

Answer: D

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 # 59
A packet is received on an interface configured with transmission scheduling. One of the configured queues In this scenario, which two actions will be taken by default on a Junos device? (Choose two.)

- A. The exceeding queue will be considered to have negative bandwidth credit.
- B. The excess traffic will use bandwidth available from other queueses
- C. The excess traffic will be discarded
- D. The exceeding queue will be considered to have positive bandwidth credit
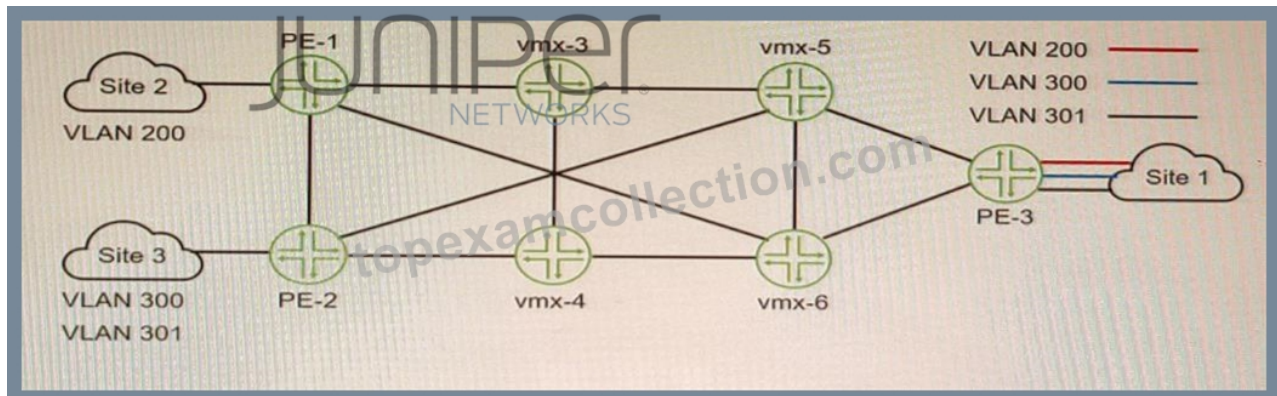
Answer: A,C

Explanation:
Explanation
Transmission scheduling is a CoS feature that allows you to allocate bandwidth among different queues on an interface. Each queue has a configured bandwidth percentage that determines how much of the available bandwidth it can use. If a queue exceeds its allocated bandwidth, it is considered to have negative bandwidth credit and its excess traffic will be discarded by default. If a queue does not use all of its allocated bandwidth, it is considered to have positive bandwidth credit and its unused bandwidth can be shared by other queues.

NEW QUESTION # 60
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:
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 # 61

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