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Juniper Enterprise Routing and Switching, Professional (JNCIP-ENT) Sample Questions (Q52-Q57):

NEW QUESTION # 52

Exhibit:

You are investigating reports of increased latency and discover that some routes cause customer traffic to traverse a route reflector instead of the optimal path. Referring to the exhibit, which configuration statement would solve the problem?

- A. set protocols bgp group BGP-MESH import NHS
- **B. set policy-options policy-statement NHS term BGP_ROUTES from external**
- C. delete protocols bgp group BGP-MESH export NHS
- D. delete protocols bgp group BGP-MESH peer-as

Answer: B

NEW QUESTION # 53

You must ensure that all routes in the 10.0.0/8 address range are not advertised outside of your AS.

Which well-known BGP community should be assigned to these addresses to accomplish this task?

- A. internet
- B. no-export
- C. no-peer
- D. no-advertise

Answer: B

NEW QUESTION # 54

When configuring connectivity to a VoIP enabled phone, which two statements are correct? (Choose two.)

- A. The switch can signal to the phone device which VLAN tag it should use for voice traffic.
- B. The telephone device can signal to the switch which VLAN tag it will place on voice traffic.
- C. The switch places voice traffic in the best-effort forwarding class by default.
- D. The switch places voice traffic in the expedited forwarding class by default.

Answer: A,D

NEW QUESTION # 55

There are two BGP routes to 10.200.200.0/24 received from two external peers. Route 1 comes from a neighbor with a router ID of 10.10.100.1 and a peer IP address of 10.10.30.1, and route 2 comes from a neighbor with a router ID of 10.10.200.1 and a peer IP address of 10.10.50.1. Both routes have the same MED value, origin value, AS path length, and local preference number. In this scenario, which statement is correct about the active route?

- A. Route 1 will be active because of the router ID.
- B. Route 1 will be active because of the peer IP address.
- C. Route 2 will be active because of the router I
- D. Route 2 will be active because of the peer IP address.

Answer: A

NEW QUESTION # 56

You have configured a EX Series switch as an access switch. The switch uses 802.1x for access control. The switch uses LLDP-MED to assign network configuration information to VoIP phone devices. A user has a desktop computer and a VoIP phone connected to the same switch port.

In this scenario, which statement is true?

- A. If the phone does not support 802.1x, it must be added to a MAC whitelist.
- B. If the phone does not support 802.1x, the phone will not be able to connect to the network.
- C. If the phone does not support 802.1x, multiple supplicant mode can be used.
- D. If the phone does not support 802.1x, single supplicant mode can be used.

Answer: D

NEW QUESTION # 57

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