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Juniper Service Provider, Professional (JNCIP-SP) Sample Questions (Q28-Q33):

NEW QUESTION # 28

Your organization manages a Layer 3 VPN for multiple customers To support advanced route than one BGP community on advertised VPN routes to remote PE routers.

Which routing-instance configuration parameter would support this requirement?

- A. vrf-import
- B. vrf-export

- C. vrf-target export
- D. vrf-target import

Answer: C

Explanation:

Explanation

The vrf-target export parameter is used to specify one or more BGP extended community attributes that are attached to VPN routes when they are exported from a VRF routing instance to remote PE routers. This parameter allows you to control which VPN routes are accepted by remote PE routers based on their import policies. You can specify more than one vrf-target export value for a VRF routing instance to support advanced route filtering or route leaking scenarios.

NEW QUESTION # 29

Which statement is correct about IS-IS when it performs the Dijkstra algorithm?

- A. Tuples with the lowest cost are moved from the tree database to the LSDB.
- B. When a new neighbor ID in the tree database matches a router ID in the LSDB, the neighbor ID is moved to the candidate database
- C. The local router moves its own local tuples into the candidate database
- D. The algorithm will stop processing once the tree database is empty.

Answer: C

Explanation:

IS-IS is a link-state routing protocol that uses the Dijkstra algorithm to compute the shortest paths between nodes in a network. The Dijkstra algorithm maintains three data structures: a tree database, a candidate database, and a link-state database (LSDB). The tree database contains the nodes that have been visited and their shortest distances from the source node. The candidate database contains the nodes that have not been visited yet and their tentative distances from the source node. The LSDB contains the topology information of the network, such as the links and their costs.

The Dijkstra algorithm works as follows:

The local router moves its own local tuples into the tree database. A tuple consists of a node ID, a distance, and a parent node ID.

The local router's tuple has a distance of zero and no parent node.

The local router moves its neighbors' tuples into the candidate database. The neighbors' tuples have distances equal to the costs of the links to them and parent node IDs equal to the local router's node ID.

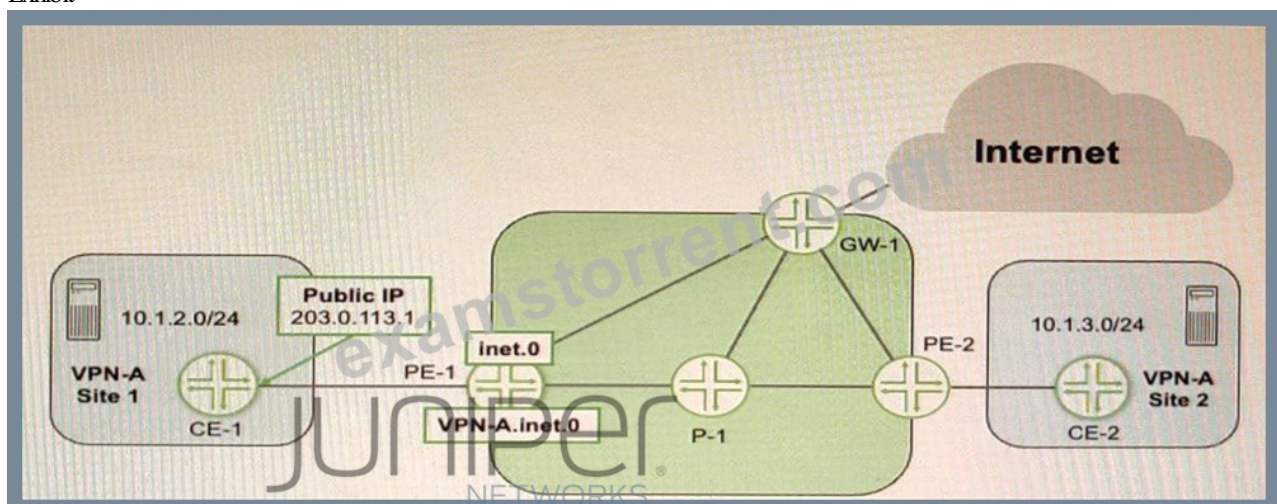
The local router selects the tuple with the lowest distance from the candidate database and moves it to the tree database. This tuple becomes the current node.

The local router updates the distances of the current node's neighbors in the candidate database by adding the current node's distance to the link costs. If a shorter distance is found, the parent node ID is also updated.

The algorithm repeats steps 3 and 4 until either the destination node is reached or the candidate database is empty.

NEW QUESTION # 30

Exhibit



Referring to the exhibit, CE-1 is providing NAT services for the hosts at Site 1 and you must provide Internet access for those hosts

Which two statements are correct in this scenario? (Choose two.)

- A. You must configure a RIB group on PE-1 to leak a default route from the inet.0 table to the VPN-A.inet.0 table.
- B. You must configure a static route in the main routing instance for the 203.0.113.1/32 prefix that uses the VPN-A.inet.0 table as the next hop.
- C. You must configure a RIB group on PE-1 to leak the 10.1.2.0/24 prefix from the VPN-A.inet.0 table to the inet.0 table.
- D. You must configure a static route in the main routing instance for the 10.1.2.0/24 prefix that uses the VPN-A.inet.0 table as the next hop.

Answer: A,B

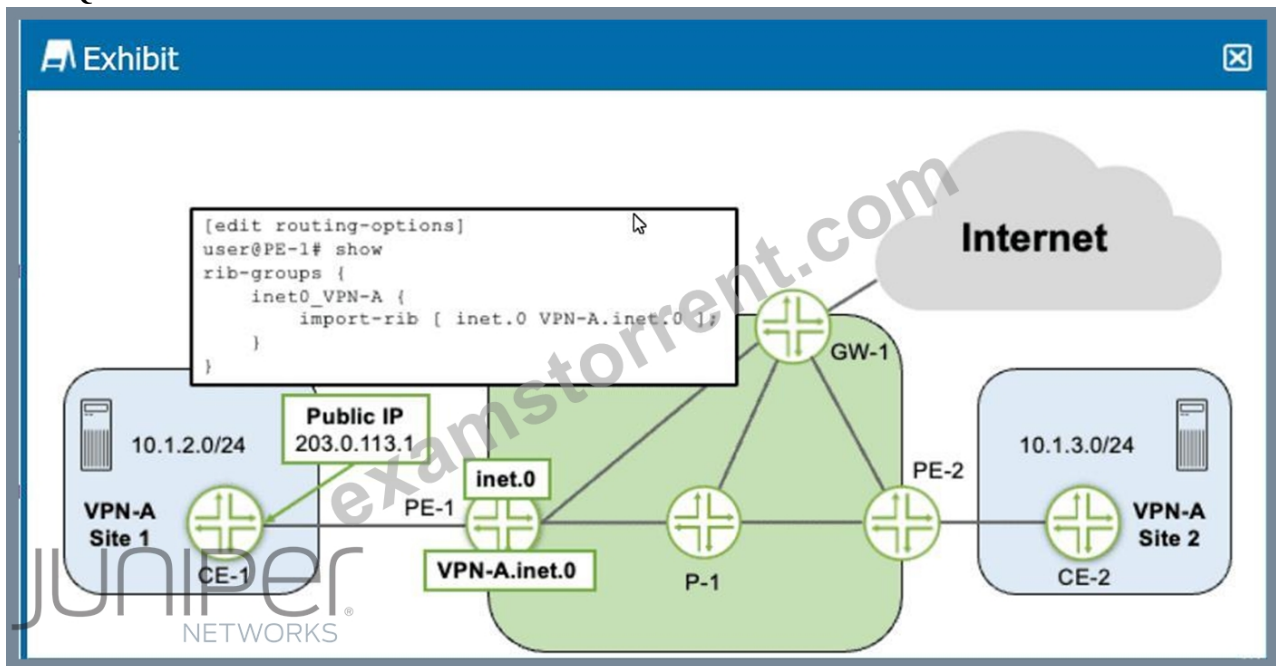
NEW QUESTION # 31

Which two statements are correct about IS-IS interfaces? (Choose two.)

- A. If a point-to-point interface is in both L1 and L2, one combined hello message is sent for both levels.
- B. If a broadcast interface is in both L1 and L2, separate hello messages are sent for each level.
- C. If a point-to-point interface is in both L1 and L2, separate hello messages are sent for each level.
- D. If a broadcast interface is in both L1 and L2, one combined hello message is sent for both levels.

Answer: B,C

NEW QUESTION # 32



Click the Exhibit button.

Referring to the exhibit, you must provide VRF Internet access over a single connection for VPN-A Site 1, which connects to PE-1. Which two statements are correct in this scenario? (Choose two.)

- A. You must use the RIB group to move interface routes from the inet.0 table to the VPN-A.inet.0 table.
- B. You do not need to use the RIB group default route, which is learned through BGP, from the inet.0 table to the VPN-A.inet.0 table.
- C. You do not need to use the RIB group to move interface routes from the inet.0 table to the VPN-A.inet.0 table.
- D. You must use the RIB group to move a default route, which is learned through BGP, from the inet.0 table to the VPN-A.inet.0 table.

Answer: C,D

Explanation:

In the provided exhibit, the configuration involves using a RIB (Routing Information Base) group to facilitate internet access for

VPN-A Site 1 through PE-1. The goal is to provide VRF Internet access over a single connection.

1. **Understanding RIB Groups**:

- RIB groups allow for the import and export of routes between different routing tables.
- In this scenario, we have two RIBs: 'inet.0' (the main routing table) and 'VPN-A.inet.0' (the VRF-specific routing table).

2. **Statement Analysis**:

- **A.** You must use the RIB group to move a default route, which is learned through BGP, from the inet.0 table to the VPN-A.inet.0 table.

- Correct. To provide Internet access to VPN-A, the default route (0.0.0.0/0) learned via BGP in the 'inet.0' table must be made available in the 'VPN-A.inet.0' table. This is done using the RIB group to import the default route.

- **B.** You do not need to use the RIB group to move interface routes from the inet.0 table to the VPN-A.inet.0 table.

- Correct. Interface routes (connected routes) are typically directly added to both the global and the VRF routing tables without needing a RIB group. These routes are known to the VRF because the interfaces are part of the VRF configuration.

- **C.** You do not need to use the RIB group default route, which is learned through BGP, from the inet.0 table to the VPN-A.inet.0 table.

- Incorrect. As discussed, the default route needs to be imported into the VRF's routing table using a RIB group to enable Internet access for the VRF.

- **D.** You must use the RIB group to move interface routes from the inet.0 table to the VPN-A.inet.0 table.

- Incorrect. Interface routes are directly associated with the VRF interfaces and are automatically known to the VRF routing table. There is no need to use a RIB group for these routes.

Conclusion:

The correct answers are:

A. You must use the RIB group to move a default route, which is learned through BGP, from the inet.0 table to the VPN-A.inet.0 table.

B. You do not need to use the RIB group to move interface routes from the inet.0 table to the VPN-A.inet.0 table.

References:

- Juniper Networks Documentation on RIB Groups: [RIB Groups Overview](https://www.juniper.net/documentation/en_US/junos/topics/concept/rib-groups-overview.html)

- Junos OS VPNs Configuration Guide: [Junos VPNs Configuration](https://www.juniper.net/documentation/en_US/junos/topics/concept/vpn-overview.html)

NEW QUESTION # 33

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