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Juniper JN0-664 Exam is designed to test the knowledge and skills of service provider professionals who work with Juniper Networks' technologies. Service Provider, Professional (JNCIP-SP) certification validates the understanding of service provider routing and switching technologies and their related platform configuration and troubleshooting skills.

Juniper Service Provider, Professional (JNCIP-SP) Sample Questions (Q24-Q29):

NEW QUESTION # 24

Which two statements are correct about reflecting inet-vpn unicast prefixes in BGP route reflection? (Choose two.)

- A. Clients add their originator ID when advertising routes to their route reflector
- B. Route reflectors add their cluster ID to the AS path when readvertising client routes.
- C. A BGP peer does not require any configuration changes to become a route reflector client.
- D. Route reflectors do not change any existing BGP attributes by default when advertising routes.

Answer: C,D

Explanation:

Explanation

Route reflection is a BGP feature that allows a router to reflect routes learned from one IBGP peer to another IBGP peer, without requiring a full-mesh IBGP topology. Route reflectors do not change any existing BGP attributes by default when advertising routes, unless explicitly configured to do so. A BGP peer does not require any configuration changes to become a route reflector client, only the route reflector needs to be configured with the client parameter under [edit protocols bgp group group-name neighbor neighbor-address] hierarchy level.

NEW QUESTION # 25

Exhibit

R2 is receiving the same route from R1 and R3. You must ensure that you can load balance traffic for that route. Referring to the exhibit, which configuration change will allow load balancing?

- A. Configure the multipath parameter under the global BGP configuration.
- B. Apply the prepend policy as an import policy under group R1.
- **C. Configure the multipath multiple-as parameter under the global BGP configuration.**
- D. Apply the prepend policy as an import policy under group R3.

Answer: C

NEW QUESTION # 26

Your organization manages a Layer 3 VPN for multiple customers. To support advanced route advertisement, you need to support multiple BGP communities on advertised VPN routes to remote PE routers.

Which routing-instance configuration parameter would support this requirement?

- A. vrf-target import
- B. vrf-export
- C. vrf-import
- **D. vrf-target export**

Answer: D

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 # 27

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

Answer: C,D,E

Explanation:

The problem in this scenario is that R1 and R8 are not receiving each other's routes because of private AS numbers in the AS path. Private AS numbers are not globally unique and are not advertised to external BGP peers. To solve this problem, you need to do the following:

* Configure loops on routers in AS 64512 and advertise-peer-as on routers in AS 64498. This allows R5 and R6 to advertise their

own AS number (65412) instead of their peer's AS number (64498) when sending updates to R7 and R8. This prevents a loop detection issue that would cause R7 and R8 to reject the routes from R5 and R62.

* Configure remove-private on advertisements from AS 64497 toward AS 64498 and from AS 64500

* toward AS 64499. This removes any private AS numbers from the AS path before sending updates to external BGP peers. This allows R2 and R3 to receive the routes from R1 and R4, respectively3.

NEW QUESTION # 28

Exhibit

Referring to the exhibit, you are receiving the 192.168.0.0/16 route on both R3 and R4 from your EBGP neighbor. You must ensure that R1 and R2 receive both BGP routes from the route reflector. In this scenario, which BGP feature should you configure to accomplish this behavior?

- A. multipath
- B. add-path
- C. multihop
- D. route-target

Answer: B

Explanation:

BGP add-path is a feature that allows the advertisement of multiple paths through the same peering session for the same prefix without the new paths implicitly replacing any previous paths. This behavior promotes path diversity and reduces multi-exit discriminator (MED) oscillations. BGP add-path is implemented by adding a path identifier to each path in the NLRI. The path identifier can be considered as something similar to a route distinguisher in VPNs, except that a path ID can apply to any address family. Path IDs are unique to a peering session and are generated for each network3. In this question, we have a route reflector (RR) that receives two routes for the same prefix (192.168.0.0/16) from an EBGP neighbor. By default, the RR will only advertise its best path to its clients (R1 and R2). However, we want R1 and R2 to receive both routes from the RR. To achieve this, we need to configure BGP add-path on the RR and enable it to send multiple paths for the same prefix to its clients.

NEW QUESTION # 29

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