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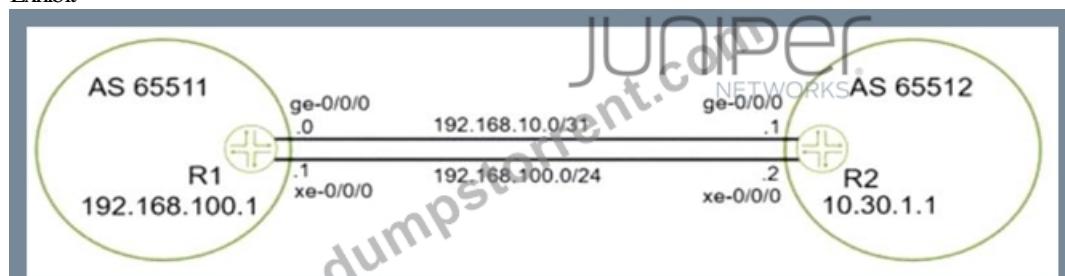
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Juniper Service Provider, Professional (JNCIP-SP) Sample Questions (Q20-Q25):

NEW QUESTION # 20

Exhibit



You want to use both links between R1 and R2. Because of the bandwidth difference between the two links, you must ensure that the links are used as much as possible.

Which action will accomplish this goal?

- A. Define a policy to tag routes with the appropriate bandwidth community.
- B. Disable multipath.
- C. Enable per-prefix load balancing.
- D. Ensure that the metric-out parameter on the Gigabit Ethernet interface is higher than the 10 Gigabit Ethernet interface.

Answer: A

Explanation:

<https://www.juniper.net/documentation/us/en/software/junos/sampling-forwarding-monitoring/bgp/topics/concep>

NEW QUESTION # 21

You are asked to protect your company's customers from amplification attacks.

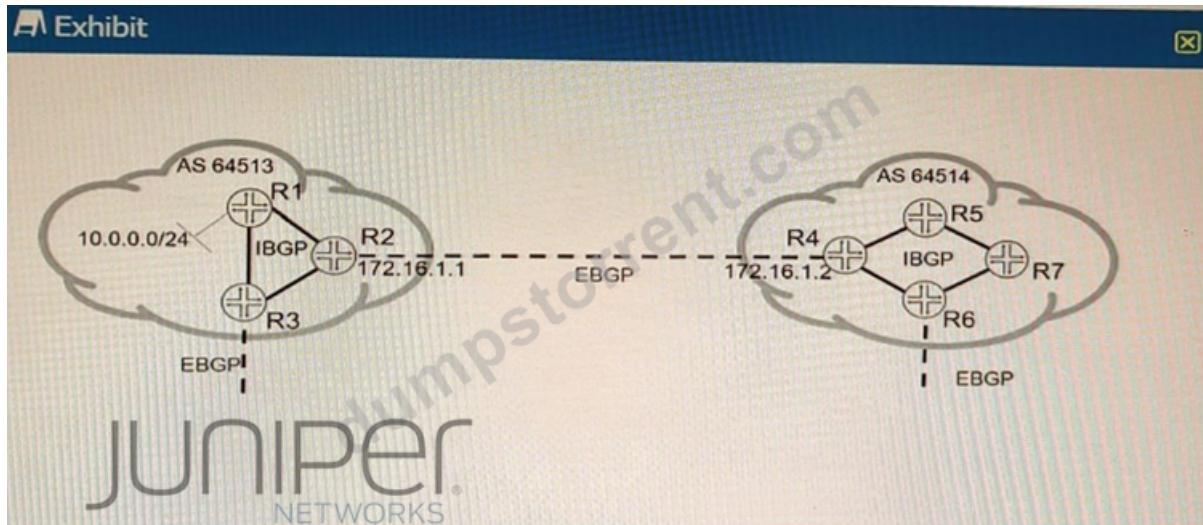
In this scenario, what is Juniper's recommended protection method?

- A. unicast Reverse Path Forwarding
- B. destination-based Remote Triggered Black Hole
- C. BGP FlowSpec
- D. ASN prepending

Answer: C

NEW QUESTION # 22

Exhibit.



Referring to the exhibit; the 10.0.0.0/24 EBGP route is received on R5; however, the route is being hidden.

What are two solutions that will solve this problem? (Choose two.)

- A. On R4, create a policy to change the BGP next hop to 172.16.1.1 and apply it to IBGP as an export policy.
- B. On R4, add the external EBGP interface's prefix to the IGP routing tables.
- C. On R4, create a policy to change the BGP next hop to itself and apply it to IBGP as an export policy.
- D. On R4, add the internal IBGP interface prefixes to the BGP routing tables.

Answer: B,C

NEW QUESTION # 23

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?

```

user@router> show route receive-protocol bgp 10.16.40.1 extensive
inet.0: 233 destinations, 233 routes (233 active, 0 holddown, 0 hidden)
* 10.10.0.0/16 (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

```

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

Answer: A

NEW QUESTION # 24

You are responding to an RFP for a new MPLS VPN implementation. The solution must use LDP for signaling and support Layer 2 connectivity without using BGP. The solution must be scalable and support multiple VPN connections over a single MPLS LSP. The customer wants to maintain all routing for their private network.

In this scenario, which solution do you propose?

- A. BGP Layer 2 VPN
- B. translational cross-connect
- C. LDP Layer 2 circuit
- D. circuit cross-connect

Answer: C

NEW QUESTION # 25

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