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QUESTION 1

Refer to the exhibit. Why is router 1 unable to ping 10.10.100.2 from vrf cust1?

A. Because Multi-VRF support is not enabled

B. Because address-family ipv4 is missing from the VRF statement

C. Because of an incorrect interface configuration

D. Because of a missing BGP configuration

Correct Answer: B

QUESTION 2

A service provider is using point-to-multipoint TE to forward MPLS traffic from one source to multiple destinations, what is a restriction of using this method?

A. Destinations must be manually added and removed on the TE tail-end router

B. Multicast traffic must be implemented using PIM sparse mode

C. Point-to-multipoint TE does not support policy-based routing

D. Only node protection is supported on point-to-multipoint TE LSPs
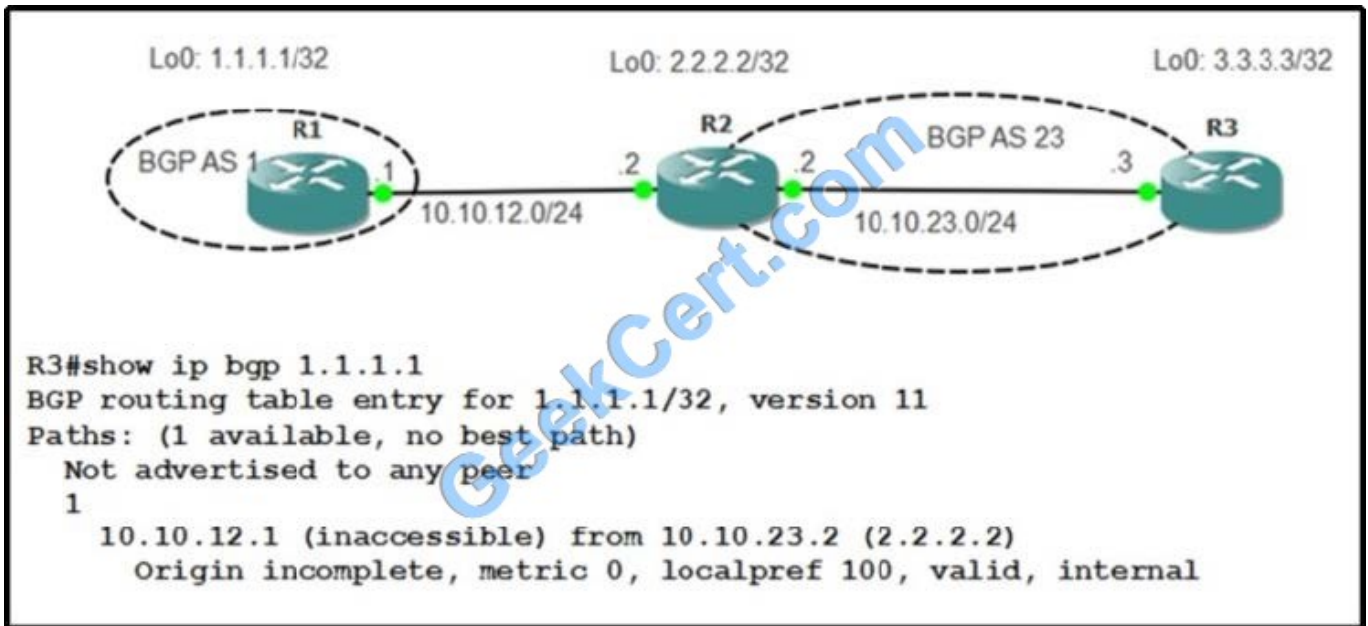
Correct Answer: C

QUESTION 3

Which statement about PIM sparse mode operations is true?

A. It does not support all underlying unicast routing protocols like BGP

B. Receivers are registered with RP by their first hop router

C. From the RP, traffic flows down a source tree to each receiver.

D. It supports shared trees only, and assumes all hosts want the multicast traffic

E. Receivers are joined to the shared tree by their local designated router

Correct Answer: E

QUESTION 4

Refer to the exhibit.

```
Lo0: 1.1.1.1/32                    Lo0: 2.2.2.2/32                    Lo0: 3.3.3.3/32
                    R1                        R2          BGP AS 23        R3
        BGP AS 1                  .2         .2                    .3
                         1                                          
                    10.10.12.0/24                    10.10.23.0/24

R3#show ip bgp 1.1.1.1
BGP routing table entry for 1.1.1.1/32, version 11
Paths: (1 available, no best path)
  Not advertised to any peer
  1
    10.10.12.1 (inaccessible) from 10.10.23.2 (2.2.2.2)
      Origin incomplete, metric 0, localpref 100, valid, internal
```

R3 is not able to install the R1 loopback address into its BGP routing table. What should be configured to install that route?

A. Configure R2 as a route reflector.

B. Enable EBGP multihop on R2.

C. Change the origin attribute to IGP on R3.

D. Configure the next-hop-self command on R2.

E. Configure the next-hop-unchanged command on R2.

F. Add a static route to reach 10.10.23.2 on R3.

Correct Answer: D

QUESTION 5

You have a Cisco 7600 Series Router with two route processors installed and with SSO enabled. Which three conditions must apply? (Choose three.)

A. The route processors must be running the same version of the Cisco IOS Software.

B. The route processors must have the same amount of DRAM.

C. The route processors must be preloaded with configurations.

D. The route processors must load share responsibilities between them.

E. The route processors must have the same configuration register values.

F. A switchover between the two route processors does not result in the reset of any line cards.

Correct Answer: AEF

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