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Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q69-Q74):

NEW QUESTION # 69

You observe that VPN routes are hidden on your PE router Which situation accounts for these hidden routes?

- A. The protocol next-hop is not found in inet.3
- B. The protocol next-hop is not found in inet 2
- C. The protocol next-hop is not found in mpls 0
- D. The protocol next-hop is not found in bgp I3vpn 0

Answer: A

NEW QUESTION # 70
Click the Exhibit button.

```
user@router> snow route 10.100.110.1 hidden detail

inet.0: 33 destinations, 33 routes (22 active, 0 holddown, 11 hidden)
10.100.110.0/24 (1 entry, 0 announced)
        BGP     Preference: 170/-101
                Next hop type: Unusable, Next hop index: 0
                Address: 0xc3ca334
                Next-hop reference count: 11
                State: <Hidden Int Ext>
                Local AS: 65514 Peer AS: 65514
                Age: 13
                Validation State: unverified
                Task: BGP_65514.192.168.0.2
                AS path: 65511 I
                Accepted
                Localpref: 100
                Router ID: 192.168.0.2
```

Referring to the exhibit, why is the route hidden?

- A. The MPLS LSP to the 192.168.0.2 peer is down
- B. The route has yet to be verified
- C. The protocol next hop is not reachable
- D. The wrong BGP address family is enabled for the BGP session

Answer: C

NEW QUESTION # 71
Click the Exhibit.

```
[edit routing-options static]
user@router# show
route 0.0.0/0 next-hop 10.0.1.1;
route 192.168.5.0/24{
    qualified-next-hop 172.16.1.2{
        preference 8;
        metric 5;
    }
    qualified-next-hop 172.16.1.3 {
        preference 5;
        metric 8;
    }
}
```

Referring to the configuration shown in the exhibit, which statement is true?

- A. Traffic destined to address 192.168.5.1 will take next-hop 10.0.1.1.
- B. Traffic destined to address 192.168.5.1 will take next-hop 172.16.1.3.
- C. Traffic destined to address 192.168.5.1 will alternate between next-hops 172.16.1.2 and 172.16.1.3
- D. Traffic destined to address 192.168.5.1 will take next-hop 172.16.1.2.

Answer: B

NEW QUESTION # 72
Exhibit


```
root@R1> show configuration protocols isis
interface ge-0/0/0.0 {
}
interface ge-0/0/1.0 {
}
interface lo0.0;
level 1 disable;
level 2 wide-metrics-only;
reference-bandwidth 100g;
root@R1> show configuration interfaces ge-0/0/0
unit 0 {
    family inet {
        address 10.1.2.1/30;
    }
    family inet {
        address 10.1.2.1/30;
    }
    family inet6;
    family mpls;
}
root@R1> show isis adjacency
Interface       System      L State   Hold (secs) SNPA
ge-0/0/1.0      R6          2  Up              19
```

You configured interface ge-0/070.0 to run IS-IS. but this interface does not appear in the output of the show isis adjacency command as shown in the exhibit.
What is the problem in this scenario?

- A. This is a Gigabit Ethernet interface, that is incompatible with the reference-bandwidth 100g statement.
- B. The router at the other end of the link is a Level 1 only router.
- C. The router at the other end of the link Is not sending any IS-IS Hello messages.

- D. The family iso statement must be added to the logical interface.

Answer: D

NEW QUESTION # 73
You confirm that the R2 and R3 routers are receiving a BGP route to the 203.0.113.0/24 network, but both routers display the route as hidden. Referring to the exhibit, which two actions solve this problem? (Choose two.)
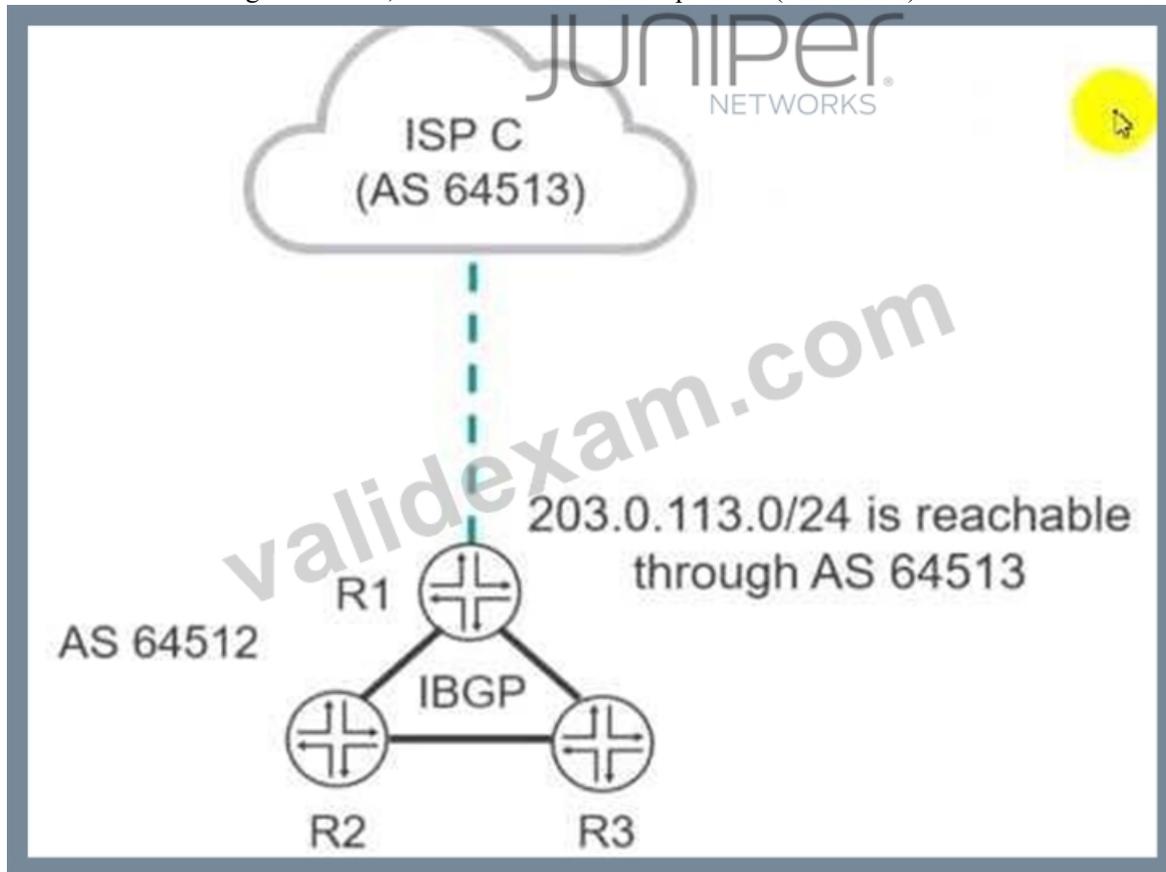
- A. Apply the touting policy on R1 as an Import policy to the IBGP group.
- B. Apply the routing policy on R1 as an export policy to the IBGP group.
- C. Configure a routing policy on R1 that sets the next hop for the 203.0.113.0/24 BGP route to the IP address that R1 uses for IBGP peering.
- D. Configure a routing policy on R1 that sets the next hop for the 203.0.113.0/24 BGP route to the IP address that R1 uses for EBGP peering.

Answer: C,D

NEW QUESTION # 74
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