

## JN0-662<sup>Q&As</sup>

Service Provider Routing and Switching - Professional (JNCIP-SP)

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#### **QUESTION 1**

After committing the following configuration change on your MPLS VPN PE router, all MPLS VPN destinations become unreachable.

user@router# show protocols mpls traffic-engineering bgp-igp;

Which additional configuration solves the issue?

A.

B.

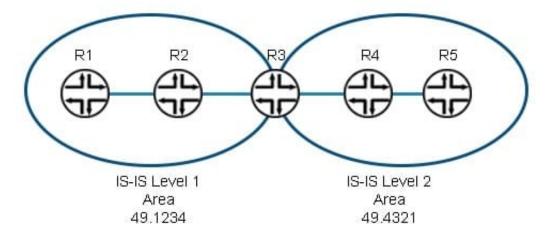
C.

D.

Correct Answer: C

#### **QUESTION 2**

Click the Exhibit button.



Referring to the topology shown in the exhibit, where will the attached bit be set?

A. R4\\'s level 1 database

B. R4\\'s level 2 database

C. R3\\'s level 1 database

D. R3\\'s level 2 database

Correct Answer: C



#### **QUESTION 3**

Click the Exhibit button.

Referring to the exhibit, in which order will ICMP traffic be processed by the configured filters and policers for interface ge-1/0/0?

- A. input filter, input policer, output policer, output filter
- B. input policer, input fitter, output policer, output filter
- C. input filter, input policer, output filter, output policer
- D. input policer, input filter, output filter, output policer

Correct Answer: D

#### **QUESTION 4**

Click the Exhibit button.

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```
user@router> show bgp neighbor 10.222.222.3
Peer: 10.222.222.3+62377 AS 65511 Local: 10.222.222.4+179 AS 65511
   Type: Internal State: Established
                                              Flags: <Sync>
   Last State: OpenConfirm
                              Last Event: RecvKeepAlive
   Last Error: None
   Options: <Preference IocalAddress AddressFamily Rib-group Refresh>
   Address families configured: inet-unicast inet-multicast inet-vpn-multicast inet6-vpn-unicast inet-vpn-
flow 12vpn-signaling
   Local Address: 10.222.222.4 Holdtime: 90 Preference: 170
   Number of flaps: 1
   Last flap event: RecvNotify
   Error: 'Cease' Sent: O Recv: 1
   Peer ID: 10.222.222.3 Local ID: 10.222.222.4
                                                       Active Holdtime: 90
   Keepalive Interval: 30
                               Peer index: 1
   BFD: disabled, down
   NLRI for restart configured on peer: inet-unicast inet-multicast inet-vpn-multicast 12vpn inet6-vpn-
unicast inet-vpn-flow
   NLRI advertised by peer: inet-unicast inet-muiticast inet-vpn-unicast inet-vpn-multicast 12vpn inet6-
vpn-unicast inet-vpn-flow
   NLRI for this session: inet-unicast inet-multicast inet-vpn-multicast 12vpn inet6-vpn-unicast inet-vpn-
flow
   Peer supports Refresh capability (2)
   Stale routes from peer are kept for: 300
   Peer does not support Restarter functionality
   NLRI that restart is regotiated for: inet-unicast inet-multicast inet-vpn-multicast 12vpn inet6-vpn-
unicast inet-vpn-flow
   NLRI of received end-cf-rib markers: inet-unicast inet-multicast inet-vpn-multicast 12vpn inev6-vpn-
unicast inet-vpn-flow
   NLRI of all end-of-rik markers sent: inet-unicast inet-multicast inet-vpn-multicast 12vpn inet6-vpn-
unicast inet-vpn-flow
   Peer supports 4 byte AS extension (peer-as 65511)
   Peer does nor support Addpath
   Table inet.0 Bit: 10000
       RIB State: BGP restart is complete
       Send state: in sync
       Active prefixes:
                                   n
       Received prefixes:
                                   0
       Accepted prefixes:
                                   n
       Suppressed due to damping: 0
       Advertised prefixes:
                                   0
   Table bgp.invpnflow.0
       RIB State: BGP restart is complete
       RIB State: VPN restart is complete
       Send state: not advertising
       Active prefixes:
       Received prefixes:
                                   0
       Accepted prefixes:
                                   n
       Suppressed due to damping: 0
```

The exhibit shows a BGP peering session for two PE routers. The BGP session is up, but IPv4 hosts in the Layer 3 VPN that use the BGP session are unable to communicate.

What is the problem?

- A. The BGP peer does not support the add-path feature.
- B. The BGP peer does not support the restarter functionality.
- C. The local BGP router does not support Layer 2 VPN and Layer 3 VPN NLRI address families at the same time.
- D. There is a mismatch in the supported NLRI address families between the BGP peers.

Correct Answer: D

#### **QUESTION 5**



Click the Exhibit button.

```
user@R1# show routing-instances
vpn-a {
   instance-type 12vpn;
   interface qe-0/0/1.512;
   interface qe-0/0/1.513;
   route-distinguisher 192.168.1.1:1;
   vrf-import import-vpn-a;
   vrf-export export-vpn-a;
   protocols {
      12 vpn {
          encapsulation-type ethernet-vlan;
          site CE-A {
             site-identifier 1;
             interface ge-0/0/1.512;
             interface ge-0/0/1.513;
          }
      )
   }
}
```

You have configured a BGP-signaled Layer 2 VPN with the configuration shown in the exhibit. Which two statements are true in this situation? (Choose two.)

- A. Remote site 1 is dual-homed.
- B. The local site is site ID 1.
- C. The route-distinguisher is in the wrong format.
- D. Interface ge-0/0/l.512 is connected to the local site

Correct Answer: AB

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