JN0-662^{Q&As}

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;
```
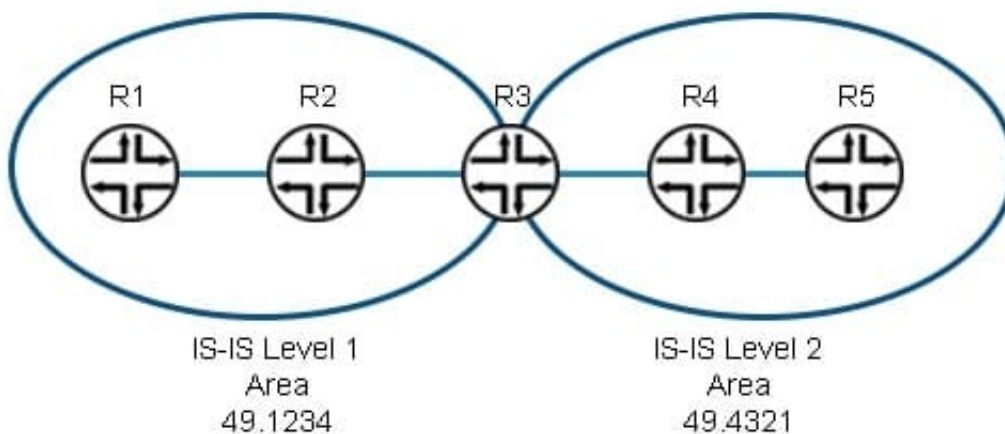
Which additional configuration solves the issue?

A.

B.

C.

D.

Correct Answer: C

QUESTION 2

Click the Exhibit button.

IS-IS Level 1
Area
49.1234

IS-IS Level 2
Area
49.4321

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.

```
[edit interfaces]
user@router# show
ge-1/0/0 {
    unit 0 {
        family inet {
            filter {
                input inbound_filter;
                output outbound_filter;
            }
            policer {
                    input inbound_policer;
                    output outbound_policer;
            }
            address 10.10.100.1/24;
        }
    }
}
```

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.

```
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 LocalAddress AddressFamily Rib-group Refresh>
    Address families configured: inet-unicast inet-multicast inet-vpn-multicast inet6-vpn-unicast inet-vpn-
flow l2vpn-signaling
    Local Address: 10.222.222.4 Holdtime: 90 Preference: 170
    Number of flaps: 1
    Last flap event: RecvNotify
    Error: 'Cease' Sent: 0 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 l2vpn inet6-vpn-
unicast inet-vpn-flow
    NLRI advertised by peer: inet-unicast inet-multicast inet-vpn-unicast inet-vpn-multicast l2vpn inet6-
vpn-unicast inet-vpn-flow
    NLRI for this session: inet-unicast inet-multicast inet-vpn-multicast l2vpn 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 negotiated for: inet-unicast inet-multicast inet-vpn-multicast l2vpn inet6-vpn-
unicast inet-vpn-flow
    NLRI of received end-of-rib markers: inet-unicast inet-multicast inet-vpn-multicast l2vpn inev6-vpn-
unicast inet-vpn-flow
    NLRI of all end-of-rib markers sent: inet-unicast inet-multicast inet-vpn-multicast l2vpn 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:            0
        Received prefixes:          0
        Accepted prefixes:          0
        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:            0
        Received prefixes:          0
        Accepted prefixes:          0
        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 l2vpn;
    interface ge-0/0/1.512;
    interface ge-0/0/1.513;
    route-distinguisher 192.168.1.1:1;
    vrf-import import-vpn-a;
    vrf-export export-vpn-a;
    protocols {
        l2vpn {
            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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