JN0-660^{Q&As}

Service Provider Routing and Switching, Professional

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QUESTION 1
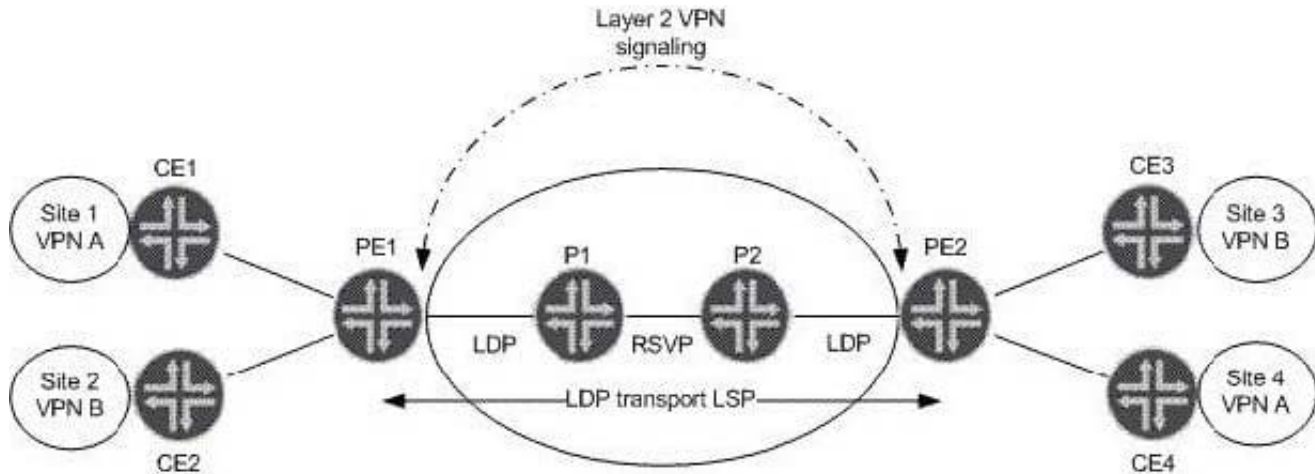
Click the Exhibit button.

A LDP Layer 2 circuit is shown for VPN A and VPN B. LDP tunneling over RSVP is activated on P1 and P2. Referring to the exhibit, which statement is true about the LDP Layer 2 circuit?

A. MAC learning is needed and using the inner VPN label between PE1 and PE2 for VPN A or VPN B.

B. Targeted LDP sessions are established between PE1, P1 and P2, PE2.

C. Label stitching must be configured on P1 and P2 for end to end transport LSPs.

D. LDP must be enabled on the loopback interfaces of PE1 and PE2.

Correct Answer: D

QUESTION 2

Click the Exhibit button.

```
My_VPLS2 {
    instance-type vpls;
    interface ge-1/0/1.0;
    protocols {
        vpls {
            no-tunnel-services;
            vpls-id 100;
            neighbor 192.168.1.1;
        }
    }
}
```

Referring to the exhibit, which two statements are true? (Choose two.)

A. The VPN uses LDP signaling for VPLS services.

B. The VPN uses BGP signaling for VPLS services.

C. The PE and directly attached CE are multihomed.

D. There are only 2 PEs with VPN membership in the network.

Correct Answer: AD

QUESTION 3

Refer to exhibit.

```
user@router# run file show /var/db/scripts/op/forget-me-not.slax
version 1.0;
ns junos = "http://xml.juniper.net/junos/*/junos";
ns xnm = "http://xml.juniper.net/xnm/1.1/xnm";
ns jcs = "http://xml.juniper.net/junos/commit-scripts/1.0";
import "../import/junos.xsl";
match configuration {
    var $mpls = protocols/mpls;
    for-each (interfaces/interface[not(starts-with(name, "lo"))]/unit[family/iso]) {
        var $ifname = ../name    '.'    name;
        if (not(family/mpls)) {
        call jcs:emit-change() {
            with $message = {
                expr $ifname;
                expr " does not have MPLS.";
            }
            with $content = {
                <family> {
                    <mpls>;
                }
            }
        }
    }
    if ($mpls and not($mpls/interface[name = $ifname])) {
        call jcs:emit-change($dot = $mpls) {
            with $message = {
                expr "You forgot something.";
            }
            with $content = {
                <interface> {
                    <name> $ifname;
                }
            }
        }
    }
}
}
```

```
user@router# show interfaces ge-1/0/0
unit 0 {
        family inet {
                address 10.42.0.1/30;
        }
        family iso;
}


user@router# show system scripts
commit {
file forget-me-not.slax;
}
```

Referring to the script and configuration shown in the exhibit, what would be the output after committing the configuration?

A.

  [edit interfaces interface ge-1/0/0 unit 0]

      warning: ge-1/0/0 does not have MPLS.

commit complete

B.

  [edit interfaces interface ge-1/0/0 unit 0]

      warning: You forgot something.

commit complete

C.

  [edit interfaces interface ge-1/0/0 unit 0]

      warning: ge-1/0/0 does not have MPLS.

  D.

[edit interfaces interface ge-1/0/0 unit 0]

      warning: You forgot something.
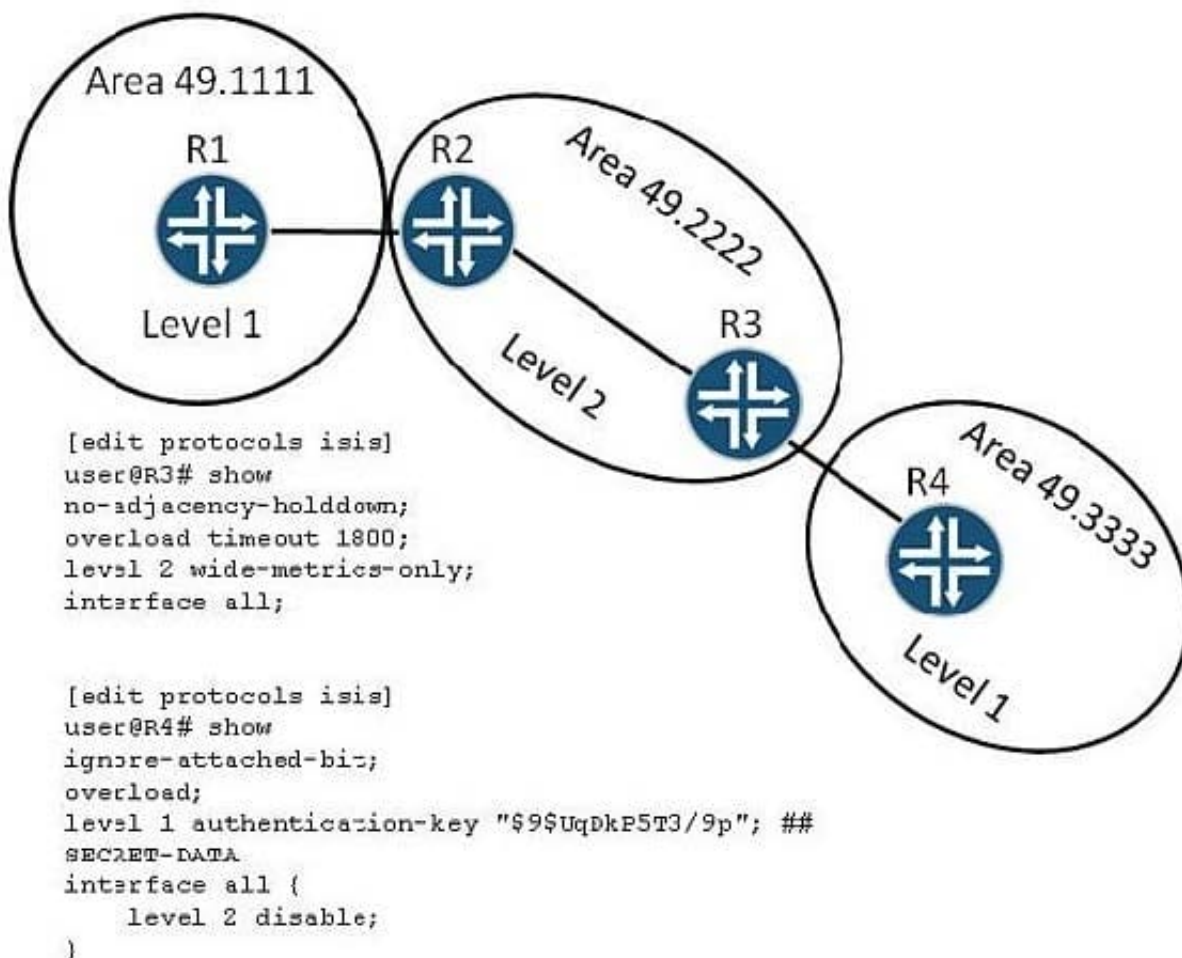
commit complete

commit complete

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 4

-- Exhibit

Area 49.1111

R1

Level 1

R2   Area 49.2222

R3

Level 2

Area 49.3333

R4

Level 1

```
[edit protocols isis]
user@R3# show
no-adjacency-holddown;
overload timeout 1800;
level 2 wide-metrics-only;
interface all;


[edit protocols isis]
user@R4# show
ignore-attached-bit;
overload;
level 1 authentication-key "$9$UqDkP5T3/9p"; ##
SECRET-DATA
interface all {
    level 2 disable;
}
```

-- Exhibit -Click the Exhibit button.

The exhibit displays an IS-IS topology and an IS-IS configuration for R3 and R4. R4 cannot reach any

external destinations or addresses located in Area 49.1111.

How would you ensure that R4 can reach external destinations and addresses located in area 49.1111?

A. Configure an export policy on R3 that leaks all IS-IS routes from Level 2 to Level 1.

B. Configure R3\\'s authentication key to match R4\\'s authentication key.

C. Remove the overload statement on R4.

D. Remove the ignore-attached-bit statement on R4.

Correct Answer: D

QUESTION 5

You are asked to implement a BGP-signaled VPLS network for a new customer. Which two statements are correct
regarding this implementation? (Choose two.)

A. A full mesh of LDP sessions between PEs must be configured.

B. The PE routers distribute VPLS-to-label mapping using MP-IBGP.

C. These MP-BGP sessions must be configured to support the I2vpn signaling address family.

D. These MP-BGP sessions must be configured to support the inet-vpn signaling address family.

Correct Answer: BC

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