

# JN0-692<sup>Q&As</sup>

Service Provider Routing and Switching Support, Professional

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#### **QUESTION 1**

Click the Exhibit button.

```
customer-vpn {
   instance-type vrf;
   interface ge-0/0/0.0;
   route-distinguisher 172.16.1.1:1;
   vrf-target target:65000:100;
}
```

You are configuring a new PE router in your Layer 3 VPN. A remote PE router is using the configuration shown in the exhibit. Which configuration is needed to receive customer-vpn routes from the remote PE?

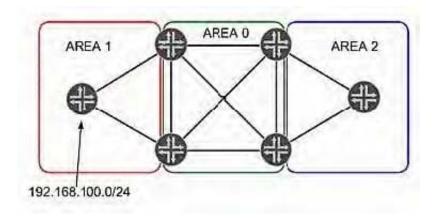
```
customer-vpn (
          instance-type vrf;
          interface ge-N/N/1.N;
          route-cistinguisher 172.16.1.2:1;
          vrf-target (
               export target:65000:100;
               import target:65000:200;
   B customer-vpn (
          instance-type vrf;
          interface ge-0/0/1.0;
          route-distinguisher 172.16.1.2:1;
          vrf-target (
               export target:65000:200;
              import target: 65000:200;
     customer-vpn (
          instance-type vrf;
          interface qe-0/0/1.0;
          route-distinguisher 172.16.1.2:1;
          vrf-target target:65000:100;
   D. customer-vpn {
          instance-type vrf;
          interface ge-0/0/1.0;
          route-distinguisher 172.16.1.2:1;
          vrf-target target:65000:200;
A. Option A
B. Option B
C. Option C
D. Option D
```

#### **QUESTION 2**

Correct Answer: C

Click the Exhibit button.





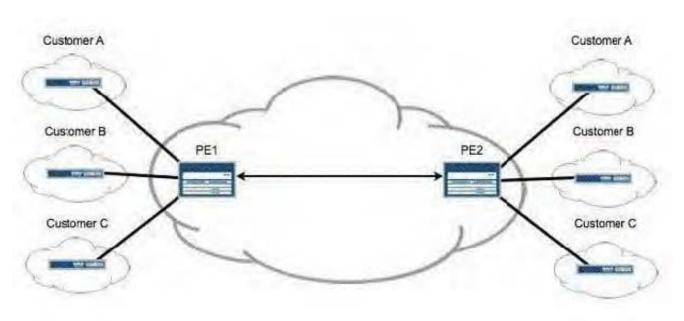
In the exhibit, Area 1 and Area 2 are configured as not-so-stubby areas. RIP network 192.168.100.0/24 is redistributed into OSPF in Area 1. Which three statements are true? (Choose three.)

- A. Network 192.168.100.0/24 is advertised in a Type 7 LSA in Area 1.
- B. Network 192.168.100.0/24 is advertised in a Type 7 LSA in Area 0.
- C. Network 192.168.100.0/24 is advertised in a Type 5 LSA in Area 0.
- D. The area border router between Area 0 and Area 2 converts network 192.168.100.0/24 to a Type 7 LSA.
- E. Area 2 does not see the network 192.168.100.0/24 in its link-state database.

Correct Answer: ACE

#### **QUESTION 3**

Click the Exhibit button.



After adding Customer C to your Layer 3 VPN, you must validate that PE2 is receiving VPN routes for all customers attached to PE1, as shown in the exhibit. Which operational command displays this information?



- A. show route instance
- B. show route summary
- C. show route table bgp.l3vpn.0
- D. show route table customer-c.inet.0

Correct Answer: C

#### **QUESTION 4**

Click the Exhibit button.

```
[edit]
jorg@pel# show routing-instances mcast-pe-vrf
instance-type vrf;
interface ge-1/0/9.101;
interface lo0.1;
provider-tunnel {
    rsvp-te {
        label-switched-path template {
          mvpn-example;
1
protocols (
    miq.
           local {
                address 192.168.13.3;
     incentaces all (
            mode sparse;
    }
    mvpn {
        mvpn-mode {
            spt-only;
        }
```

A customer has the configuration shown in the exhibit applied to the VRF C-PIM domain. What can you determine from this configuration?

- A. The PE is configured for selective PMSI (S-PMSI) only.
- B. The C-RP is collocated on one of the PEs in the MVPN.



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- C. The MVPN is not working because the receiver-site command is missing.
- D. Multicast traffic will not switch to the S-PMSI because the vpn-group-address command (data MDT) is missing.

Correct Answer: B

#### **QUESTION 5**

Click the Exhibit button.



As shown in the exhibit, you have an LSP established from R1 to R4. Your network experiences a link failure between R2 and R3.Which statement is correct?

- A. A ResvTear message is sent toward the egress router.
- B. A ResvConf message is sent toward the ingress router.
- C. A PathErr message is sent toward the egress router.
- D. A ResvTear message is sent toward the ingress router.

Correct Answer: D

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