



# JN0-661<sup>Q&As</sup>

Service Provider Routing and Switching

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### QUESTION 1

Your customer requires a Layer 2 VPN service (draft-kompella-mpls-l2vpn). You are asked to describe the operational requirements on the PE router supporting this service.

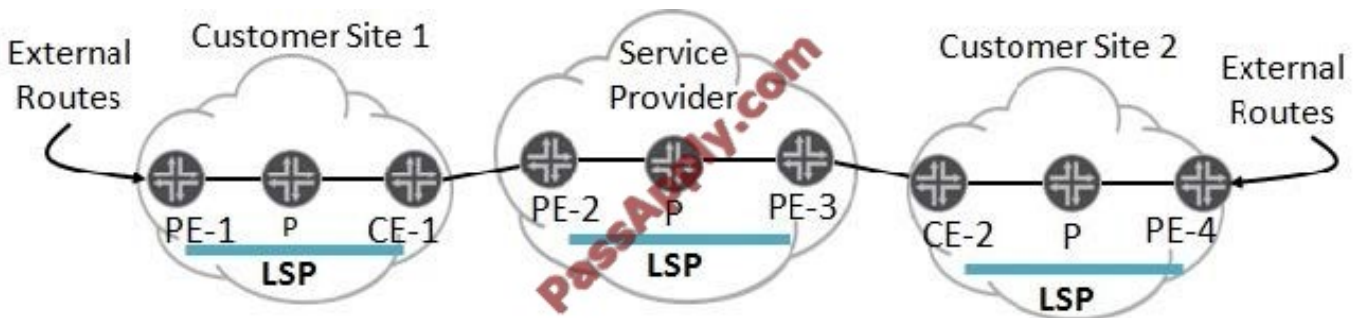
Which two statements are true in this scenario? (Choose two.)

- A. The ingress PE router associates multiple MPLS labels with the corresponding traffic flows.
- B. The ingress PE router for a traffic flow maintains the data-link connection identifier
- C. The ingress PE router for a traffic flow removes the data-link connection identifier.
- D. The ingress PE router associates a single MPLS label with the corresponding traffic flows.

Correct Answer: AC

### QUESTION 2

-- Exhibit ?



-- Exhibit -

Click the Exhibit button.

Referring to the exhibit, what are three operations performed by the service provider's PE routers? (Choose three.)

- A. Modify the VRF label assigned using MP-BGP.
- B. Maintain the customer's /32 loopback internal routes.
- C. Use MP-EBGP to send Customer Site 2's internal routes to CE-1.
- D. Maintain the customer's external routes.
- E. Maintain routes internal to the provider's network.

Correct Answer: BCE



### QUESTION 3

Refer to the exhibit.

```

user@R2> show route 10.100.100.0
inet.0: 16 destinations, 16 routes (16 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both
10.100.100.0/24      *[OSPF/150] 00:04:14, metric 11, tag 112
                    > to 10.10.10.1 via ge-0/0/0.0

user@R2> show ospf neighbor
Address            Interface          State      ID              Pri  Dead
10.10.10.1         ge-0/0/0.0        Full      1.1.1.1         128  30
10.10.11.2         ge-0/0/1.0        Full      4.4.4.4         128  31

user@R2> show ospf database lsa-id 10.100.100.0 extensive
      OSPF AS SCOPE link state database
Type      ID              Adv Rtr        Seq            Age  Opt  Cksum  Len
Extern  10.100.100.0   1.1.1.1        0x80000002     19  0x22 0x22be  36
mask 255.255.255.0
Topology default (ID 0)
  Type: 1, Metric: 10, Fwd addr: 0.0.0.0, Tag: 0.0.0.112
  Aging timer 00:59:41
  Installed 00:00:18 ago, expires in 00:59:41, sent 00:00:18 ago
  Last changed 00:00:18 ago, Change count: 2
Extern  10.100.100.0   4.4.4.4        0x80000003     12  0x22 0xf70d  36
mask 255.255.255.0
Topology default (ID 0)
  Type: 2, Metric: 100, Fwd addr: 0.0.0.0, Tag: 0.0.0.100
  Aging timer 00:59:48
  Installed 00:00:11 ago, expires in 00:59:48, sent 00:00:11 ago
  Last changed 00:00:11 ago, Change count: 3

```

In the exhibit, R2 is receiving the 10.100.100.0/24 prefix from R1 and R4. R1 uses the 1.1.1.1 router ID and R4 uses the 4.4.4.4 router ID to advertise the prefix to R2. Why is R2 preferring the version of the route that R1 is advertising?

- A. The version of the route that R4 is advertising has a higher metric value.
- B. The version of the route that R4 is advertising has an external Type 2 LSA value.
- C. The version of the route that R1 is advertising has a lower associated router ID value.



D. The version of the route that R1 is advertising has a lower age value.

Correct Answer: B

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#### QUESTION 4

You have recently deployed an MPLS network using CSPF with its default settings. Which statement is true regarding path selection when multiple candidate paths exist?

- A. The path selected will be based on the most-fill bandwidth ratio.
- B. The path selected will be based on the least-fill bandwidth ratio.
- C. The path selected will be based on a randomized algorithm.
- D. The path selected will be based on the first-hop LSR's RID.

Correct Answer: C

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#### QUESTION 5

Which two statements are true about route leaking in a Level 1 -Level 2 network environment? (Choose two.)

- A. Level 1 internal routes can be leaked into Level 2. but require a policy.
- B. Level 1 external routes are leaked into Level 2 without a policy if the wide-metrics parameter is configured.
- C. Level 2 internal routes can be leaked into Level 1, but require a policy.
- D. Level 2 external routes are leaked into Level 1 without a policy if the wide-metrics parameter is configured

Correct Answer: BC

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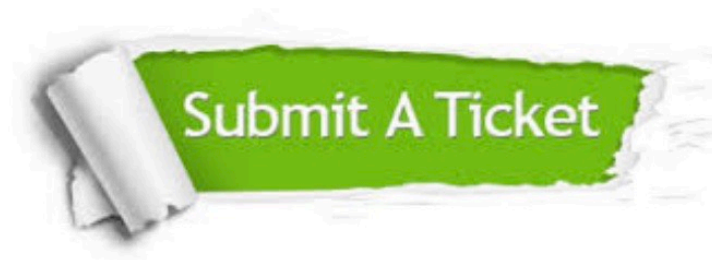
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