



JN0-661^{Q&As}

Service Provider Routing and Switching

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**QUESTION 1**

A service provider wants to start using all of their LSPs for internal traffic and not just their MPLS VPNs. Any solution must ensure that existing VPNs and routing policies will continue to function properly.

Which MPLS traffic engineering parameter would accomplish this task?

- A. bgp
- B. bgp-igp-both-ribs
- C. bgp-igp
- D. mpls-forwarding

Correct Answer: B

QUESTION 2

You have configured PIM dense mode on your network. One of your PIM-enabled routers is not in the path of the source-based tree between the source and the receivers, and has no need for the multicast traffic. Which behavior would you expect from that router?

- A. The router will send register stop messages to the RP.
- B. The router will send prune messages to its upstream router.
- C. The router will send assert messages to the RP.
- D. The router will send graft messages to its upstream router.

Correct Answer: B

QUESTION 3

Which configuration parameter would be used by a commit script to use custom syntax and simplify the configuration?

- A. Apply-groups
- B. Allow-transients
- C. Direct-access
- D. Apply-macro

Correct Answer: D

QUESTION 4



Click the Exhibit

```

[edit]
lab@PE1# show routing-instances
13-vrf {
  instance-type vrf;
  interface ge-1/1/4.0;
  route-distinguisher 172.16.100.1:1;
  vrf-target target:64512:100;
}

```

```

[edit]
lab@PE2# show routing-instances
13-vrf {
  instance-type vrf;
  interface ge-1/1/8.0;
  route-distinguisher 172.16.100.4:1;
  vrf-target target:64512:100;
}

```

```

lab@PE2> show route table 13-vrf hidden

13-vrf.inet.0: 3 destinations, 3 routes (2 active, 0 holddown, 1 hidden)
+ = Active Route, - = Last Active, * = Both

```

The exhibit shows the partial configurations of PE1 and PE2. PE2 is unable to forward VPN data to PE1. What should be configured to solve this problem?

- A. Configure an MPLS LSP from PE2 to PE1
- B. Configure a route on PE2 to PE1's loopback address in inet 0.
- C. Configure a matching vrf-target statement on PE1 and PE2.
- D. Configure a static default route in inet 3 on PE2.

Correct Answer: A

QUESTION 5

Which OSPFv3 router ID is valid?

- A. 192.168.1.1
- B. ;:192.168.1.1
- C. 0.0.0.0
- D. 2008:db800::1

Correct Answer: A



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