



JN0-661^{Q&As}

Service Provider Routing and Switching





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QUESTION 1

You work for a service provider and need to build EVPN service which provides an active/active multihoming topology using a single CE at each site. In this scenario, which two statements are true? (Choose two.)

- A. An Ethernet segment appears as a LAG to the CE device.
- B. A backup designated forwarder is elected for forwarding BUM traffic to the CE device
- C. The Ethernet segment identifier must be an all zeros identifier
- D. A designated forwarder is elected for forwarding BUM traffic to the CE device.

Correct Answer: A

QUESTION 2

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 3

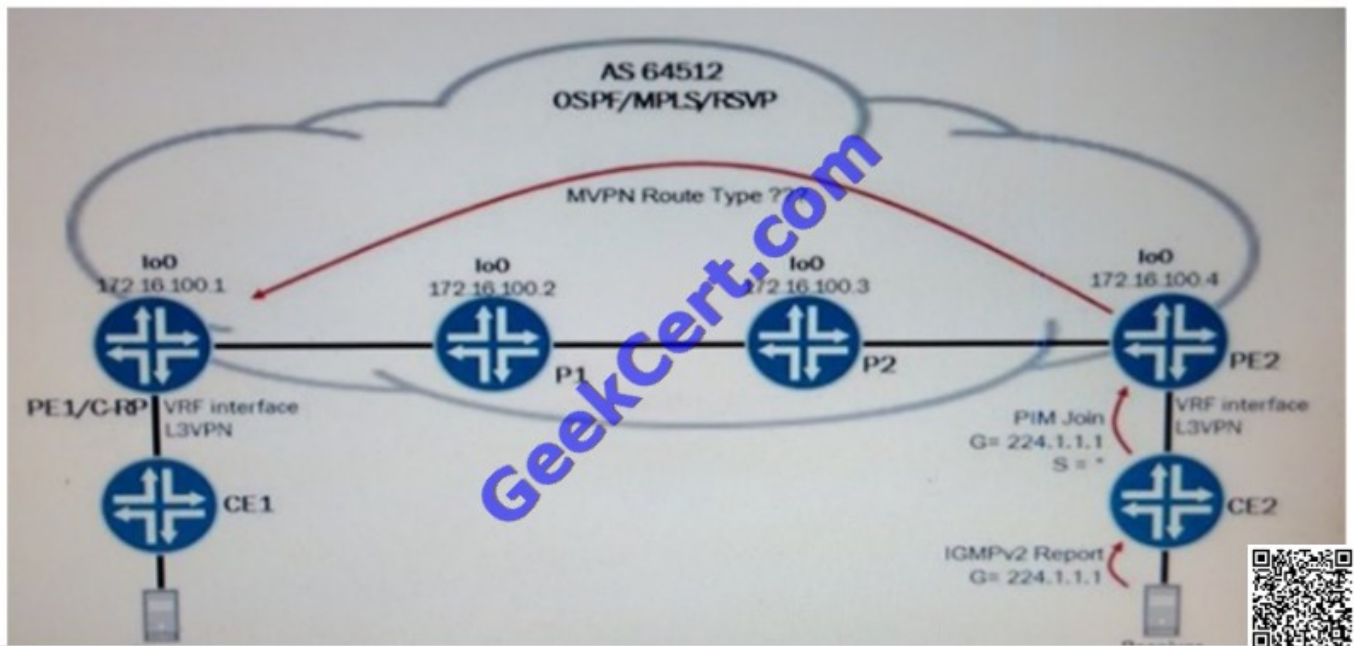
You have a Layer 3 VPN established between Site 1 and Site 2. You are asked to limit the number of OSPF routes that the PE devices will accept from the CEs. Which statement is correct?

- A. You should use the prefix-limit feature to limit the number of accepted routes.
- B. You should use the allow feature to limit the accepted routes.
- C. You should use the route-target filtering feature to limit the accepted routes.
- D. You should use the maximum-prefixes feature to limit the number of accepted routes.

Correct Answer: D

QUESTION 4

Click the Exhibit



Referring to the exhibit, which type of NG MVPN route will be advertised by PE2 to PE1 ?

- A. Shared Tree Join C-Multicast route
- B. Source Tree Join C-Multicast route
- C. Source Active Auto-discovery route
- D. Leaf Auto-discovery route

Correct Answer: A

QUESTION 5

A layer 2 circuit (RFC 4447) is established between two PE routers to provide connectivity between two customer sites. Which two statements related to this deployment are true?

- A. Kompella encapsulation is used in the data plane communications.
- B. LDP must be used for the control plane communications
- C. BGP must be used for the control plane communications.
- D. Martini encapsulation is used in the data plane communications.

Correct Answer: BD

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