

# 400-201<sup>Q&As</sup>

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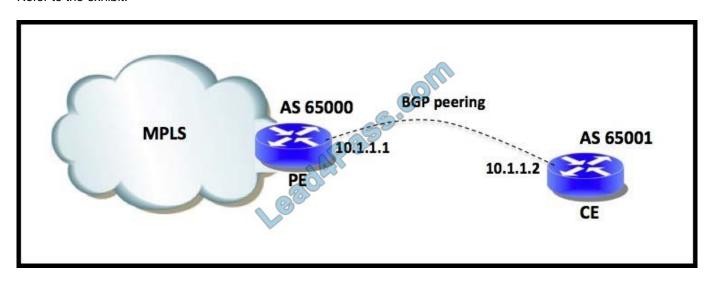
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#### **QUESTION 1**

Refer to the exhibit.



An ISP engineer has been asked to identity a method to protect the PE and to control the number of BGP prefixes learned from his customers. The BGP session should be dropped if the PE router receives more than 1000 BGP prefixes. A syslog message should be generated when the number of BGP prefixes learned from CE exceeds 850. Which Cisco IOS command should the engineer apply on PE routers?

A. neighbor 10.1.1.2 maximum-prefix 1000 85

B. neighbor 10.1.1.2 maximum-prefix 1000 850

C. neighbor 10.1.1.2 maximum-prefix 1000 85 warning-only

D. neighbor 10.1.1.2 maximum-prefix 1000 850 warning-only

Correct Answer: A

#### **QUESTION 2**

What best describes the usage of Route-Target rewrite?

- A. Route-Target Rewrite is mainly used in Inter-AS MPLS-VPN deployments and is configured at the Route-Reflector in originating AS ASBR to avoid misconfiguration in Route-Target assignment for VPN configurations.
- B. Route-Target Rewrite is mainly used in Inter-AS MPLS-VPN deployments and is configured at the ASBR to avoid misconfiguration in Route-Target assignment for VPN configurations.
- C. Route-Target Rewrite is mainly used in Inter-AS MPLS-VPN deployments and is configured at the PE router in originating AS ASBR to avoid misconfiguration in Route-Target assignment for VPN configurations.
- D. None of the above.

Correct Answer: B

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#### **QUESTION 3**

Which ACL entry can be used to block Teredo tunnels?

- A. Teredo tunnels cannot be blocked
- B. deny udp any any 3544
- C. deny ipv6 udp any any 3544
- D. deny 41 any any

Correct Answer: B

#### **QUESTION 4**

Which two statements about MPLS Label Distribution Protocol (LDP) are true? (Choose two)

- A. LDP hello packets are sent to TCP 646.
- B. LDP session packets are sent to TCP 646.
- C. LDP session packets are sent to TCP 711.
- D. LDP hello packets are sent to TCP 711.
- E. LDP hello packets are sent to UDP 711.
- F. LDP hello packets are sent to UDP 646.

Correct Answer: BF

#### **QUESTION 5**

A network architect is tasked to design and deploy multicast in a service provider core. There is a requirement to have two PIM RP routers for PIM-SM distribute mode. What can the network architect do to satisfy this requirement?

- A. Set two RPs with same priority.
- B. Set two RPs, one with high priority and the other with low priority.
- C. Set one RP as the main RP and another as a backup RP.
- D. Set the RP-BSR method with one high-priority RP and one low-priority RP.

Correct Answer: D

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