

# 642-661<sup>Q&As</sup>

CCIP Configuring BGP on Cisco Routers (BGP)

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#### **QUESTION 1**

Who should use private AS numbers?

- A. multihomed customers who configured their AS as a transit AS
- B. customers connected to a single ISP using a single permanent link
- C. customersmultihomed to a single ISP using multiple permanent links
- D. customersmultihomed to two different ISPs

Correct Answer: C

#### **QUESTION 2**

What is the proper configuration to enable route reflector redundancy?

- A. To avoid a single point of failure, IBGP full mesh can be used between all the clients in a cluster.
- B. To avoid a single point of failure, a route reflector client can have IBGP sessions to more than one route reflector within the cluster.
- C. To avoid a single point of failure, a route reflector client can have IBGP sessions to other clients in another cluster.
- D. To avoid a single point of failure, a route reflector client have IBGP sessions to other route reflectors in another cluster.

Correct Answer: B

### **QUESTION 3**

Based on the show route-map test output shown in the exhibit, which matching routes will be set to a weight of 150?

```
PIR1#show route-map test
route-map test, permit, sequence 10
Match clauses:
        ip address prefix=Pists: test
        as-path (as-path filter): 1 2
        community (community-list filter): 1 2
Set clauses:
        weight 150
Policy routing matches: 0 packets, 0 bytes
```

- A. Routes that match the prefix-list named test AND match the as-path filter 1 AND 2 AND match the community-list 1 AND 2
- B. Routes that match the prefix-list named test OR match the as-path filter 1 OR 2 OR match the community-list 1 OR 2
- C. Routes that match the prefix-list named test OR match the as-path filter 1 AND 2 OR match the community-list 1



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### AND 2

D. Routes that match the prefix-list named test AND also match either the as-path filter 1 OR 2 AND also match either the community-list 1 OR 2

Correct Answer: D

#### **QUESTION 4**

What are three characteristics of the local preference BGP attribute? (Choose three.)

- A. It is a Cisco-only BGP path attribute.
- B. It is used to influence the incoming traffic.
- C. Its default local preference is 32768.
- D. It can be used to ensure an AS-wide route selection policy.
- E. It is stripped in outgoing EBGP updates except with confederation peers.
- F. It is used to select routes with equal weight.

Correct Answer: DEF

### **QUESTION 5**

In the user of hierarchical route reflector design, what is the maximum number of route reflectors that can be configured?

B. 2

C. 3

D. no limit

Correct Answer: D

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