



# JN0-363<sup>Q&As</sup>

Service Provider Routing and Switching Specialist (JNCIS-SP)

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## QUESTION 1

Exhibit

```
user@R1> show bgp summary
Threading mode: BGP I/O
Default eBGP mode: advertise - accept, receive - accept
Groups: 1 Peers: 1 Down peers: 1
Table          Tot Paths  Act Paths Suppressed    History Damp State   Pending
inet.0
              0          0          0          0          0          0
Peer          AS      InPkt   OutPkt   OutQ   Flaps Last Up/Dwn
State|#Active/Received/Accepted/Damped...
192.168.200.2    64512         0         0         0         0      1:01 Active
user@R1> show configuration routing-options
autonomous-system 64512;
user@R1> show configuration protocols
bgp {
    group Internal {
        type internal;
        local-address 192.168.200.1;
        neighbor 192.168.200.2;
    }
}
```

Referring to the exhibit, internal BGP between R1 and R2 is not establishing. What is the problem In this scenario?

- A. R1 does not have a route to 192.168.200.2.
- B. R1 and R2 must each have unique AS numbers.
- C. R1 needs to be configured with an explicit router ID.
- D. R1 needs to be configured with a next-hop self policy.

Correct Answer: A

## QUESTION 2

Which two protocols are capable of distributing labels for segment routing? (Choose two.)

- A. RSVP
- B. LDP
- C. IS-IS
- D. OSPF



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Correct Answer: CD

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### QUESTION 3

Which OSPF database packet determines which router is in charge of the database synchronization and the transferring of LSA headers between the two systems?

- A. link-state request
- B. database description
- C. hello
- D. link-state update

Correct Answer: B

Explanation: the Database Description (DD) packets serve two main purposes:

1.  
determining which router is in charge of the database synchronization
  2.  
transferring the LSA headers between the two systems
- 

### QUESTION 4

Which two statements are correct about the behavior of IS-IS metrics? (Choose two.)

- A. Wide metrics enable interfaces to advertise metrics larger than 63.
- B. By default, the metric of an interface is calculated based on the speed of the interface.
- C. Wide metrics enable an interface to advertise different metrics at Level 1 and Level 2.
- D. By default, all physical interfaces have a metric of 10.

Correct Answer: AD

Explanation: <https://www.juniper.net/documentation/us/en/software/junos/is-is/topics/ref/statement/metric-edit-protocols-isis.html>

metric--Metric value.

Range: 1 through 63, or 1 through 16,777,215 (if you have configured wide metrics)

Default: 10 (for all interfaces except lo0), 0 (for the lo0 interface)

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### QUESTION 5



How does a Junos device learn about MAC addresses when it is first connected to an Ethernet LAN?

- A. The device sends out a network broadcast message asking for all devices and MAC addresses on the network and stores this information in addition to the interface from which the response was received.
- B. The device learns the destination MAC addresses from traffic in the network and stores this MAC address in addition to the interface from which the traffic was received.
- C. The device learns the source MAC addresses from traffic in the network and stores this MAC address in addition to the interface from which the traffic was received.
- D. The device sends out a network multicast message asking for all devices and MAC addresses on the network and stores this information in addition to the interface from which the response was received.

Correct Answer: D

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