

JN0-692 - Service Provider Routing and Switching Support, Professional

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1. Which two statements are true about the OSPF 2-Way state? (Choose two.)

- A. It is the normal state for neighbors that are the DR and BDR.
- B. It is the normal state for two neighbors that are neither the DR nor BDR.
- C. It indicates that a device cannot accept any more full adjacencies.
- D. It indicates that communication between two neighbors is bidirectional.

Answer: B,D

2. What is the primary mechanism that prevents BGP routing loops?

- A. SPF tree
- B. routing policy
- C. the underlying IGP's loop prevention mechanism
- D. AS path

Answer: D

3. What are two types of valid BGP messages? (Choose two.)

- A. Open
- B. Notification
- C. Hello
- D. Request

Answer: A,B

4. Your network is configured with a full mesh of MPLS LSPs between all devices. However, when you enter the show route table inet.2 command on any device, no LSP routing information is displayed.

Which statement explains why this is occurring?

- A. The inet.2 table does not contain LSP routing information.
- B. IGP routes have a better route preference, causing the LSPs to be hidden.

- C. Advanced super-user permissions are required to access the inet.2 table.
- D. A filter is applied that is preventing the LSPs from being installed in the inet.2 table.

Answer: A

5. You are experiencing packet drops in your network.

Which two CoS components would be responsible? (Choose two.)

- A. policing
- B. RED
- C. classification
- D. rewriting

Answer: A,B

6. Your Junos device has the following IS-IS configuration:

```
[edit protocols isis]
user@router# show
level 1 disable;
interface ge-0/0/0 {
level 2 disable; }
```

Which statement is true?

- A. The interface can form only L1 adjacencies.
- B. The interface can form only L2 adjacencies.
- C. The interface can form both L1 and L2 adjacencies.
- D. The interface cannot form any adjacencies.

Answer: D

7. In your network, you have noticed route oscillation involving an OSPF route.

What is the reason?

- A. There is a duplicate router ID in the network.
- B. There is a mismatching netmask.
- C. The external preference of OSPF is 201.
- D. There is an NSSA area.

Answer: A

8.You notice that an EBGP peering session has terminated and no NOTIFICATION message appears in the traceoptions output.

What has happened?

- A. The peer router has crashed.
- B. The peer has restarted the hold timer.
- C. The peer update message was missing essential BGP attributes.
- D. The peer state was reset to Idle.

Answer: A

9.R2 has an IBGP peering session with R1 but is not installing the expected external BGP routes. R1 has these same routes installed and they are active in its route table.

What are two reasons for this happening? (Choose two.)

- A. local preference value
- B. cannot reach next hop
- C. misconfigured policy
- D. AS path loop

Answer: B,C

10.You have enabled MPLS in your network using LDP for control plane signaling. After completing the

configurations, you find that both your input and output LDP databases have labels only for loopback interfaces.

Referring to the scenario, which two statements are correct? (Choose two.)

- A. You should verify the configurations first, then enable ldp traceoptions.
- B. The default egress policy for LDP in the Junos OS announces only the loopback address.
- C. An LDP egress policy must be used to create and advertise new label mappings for directly connected prefixes other than the loopback.
- D. An LDP export policy must be used to create and advertise new label mappings for directly connected prefixes other than the loopback.

Answer: B,C

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