

JN0-361^{Q&As}

Service Provider Routing and Switching, Specialist Exam

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QUESTION 1

You have recently implemented a graceful Routing-Engine switchover (GRES) and want to further reduce down time if a Routing Engine (RE) failure occurs.

Which two features can be configured on this device to reduce its downtime in this situation? (Choose two)

- A. VRRP
- B. GR
- C. BFD
- D. NSR

Correct Answer: BD

QUESTION 2

By default, which two tasks does an Ethernet bridge perform in response to receiving a multicast frame? (Choose two.)

- A. It learns the MAC address of any responding nodes and updates its bridge table with the source MAC address and ingress port
- B. It drops the frame
- C. It floods the frame out of all interfaces except the one on which it was received
- D. It floods the frame out of particular interfaces based on its multicast MAC table.

Correct Answer: AC

Multicast packets are flooded out all ports except for the port on which it was received. When an unknown destination responds to traffic that has been flooded through a switch, the switch learns the MAC address fo that node and updates its bridge table with the source MAC address and ingress port.

QUESTION 3

```
-- Exhibit -protocols {  
isis {  
level 1 disable;  
interface ge-1/0/0.0 {  
level 2 disable;  
}  
interface ge-1/1/0.0;  
interface lo0.0;
```

}} -- Exhibit -

Click the Exhibit button.

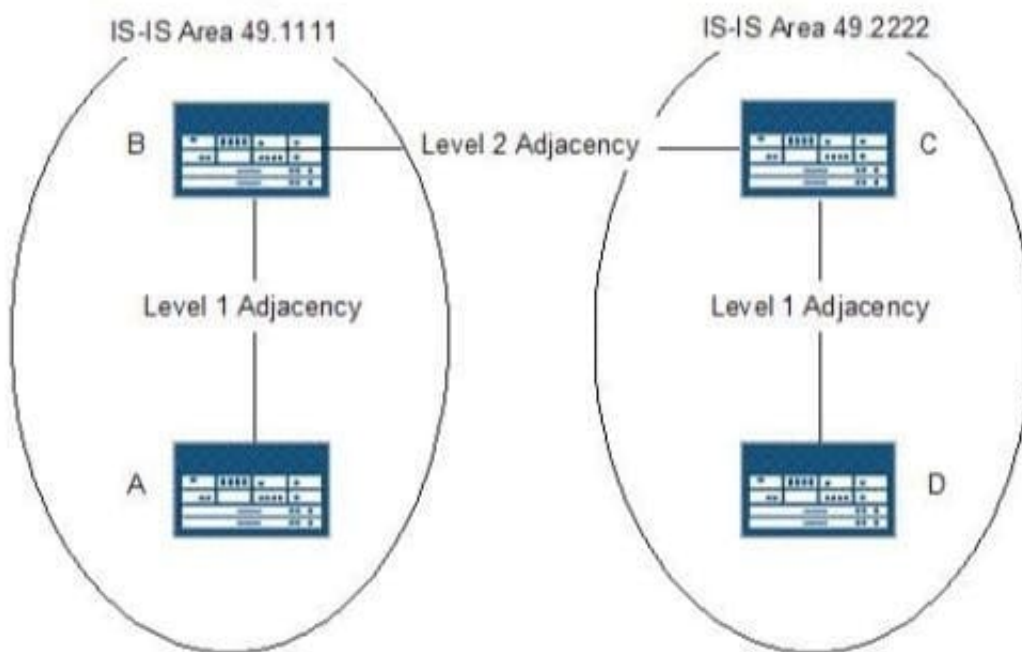
Referring to the exhibit, what is the resulting behavior on interface ge-1/0/0?

- A. Level 1 is enabled.
- B. Level 1 is disabled.
- C. Level 2 is enabled.
- D. Level 1 and Level 2 are disabled.

Correct Answer: A

QUESTION 4

Click the Exhibit button



Referring to the network illustrated in the exhibit, how does router A reach destinations in area 49.2222?

- A. Router A will use the routes from area 49.2222; it learns from router B
- B. Router A will see the attached bit from router B and create a default route
- C. Router A must have a default route manually configured
- D. Router A will receive a default route in the IS-IS update from router B

Correct Answer: B

QUESTION 5

Using industry best practices, which two BGP attributes would you modify to influence how traffic enters your network? (Choose two)

- A. AS Path
- B. Local Preference
- C. Next Hop
- D. MED

Correct Answer: AD

Based on industry best practices, you can use the BGP attributes AS-path (by prepending additional AS's into the outgoing BGP messages) and MED to influence how traffic enters your network.

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