

# JN0-347<sup>Q&As</sup>

Enterprise Routing and Switching, Specialist (JNCIS-ENT)

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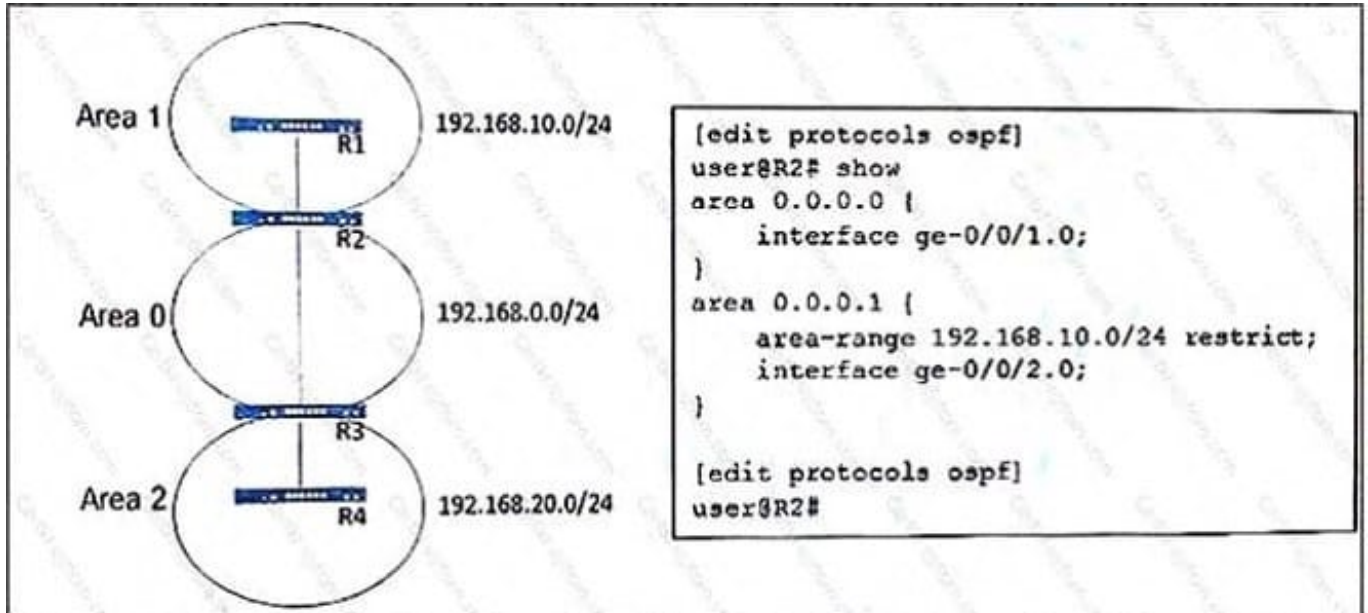
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**QUESTION 1**

Click the Exhibit button.



Referring to the exhibit, which effect does the configuration on R2 have on OSPF routing in the network?

- A. R2 will block traffic destined to the 192.168.10.0/24 network.
- B. A summary route for the 192.168.10.0/24 network will be advertised to Area 0.
- C. The 192.168.10.0/24 route will not be advertised to Area 1.
- D. Area 2 will use a default route to reach Area 0 and Area 1.

Correct Answer: C

**QUESTION 2**

Click the Exhibit button.

```
{master:0} [edit]
user@host# run show spanning-tree interface

Spanning tree interface parameters for instance 0

Interface      Port ID      Designated      Designated      Port      State      Role
              port ID      port ID         bridge ID
ge-0/0/0       128:490      128:490         32768.28a24b87f6c5  2000      FWD        DESG
ge-0/0/1       128:491      128:491         32768.28a24b87f6c5  2000      FWD        DESG
ge-0/0/2       128:492      128:492         32768.28a24b87f6c5  2000      FWD        DESG
ge-0/0/3       128:493      128:493         32768.28a24b87f6c5  2000000000  BLK        DIS
ge-0/0/4       128:494      128:494         32768.28a24b87f6c5  2000000000  BLK        DIS
ge-0/0/5       128:495      128:495         32768.28a24b87f6c5  2000000000  BLK        DIS
ge-0/0/6       128:496      128:496         32768.28a24b87f6c5  2000000000  BLK        DIS
ge-0/0/7       128:498      128:498         32768.28a24b87f6c5  2000000000  BLK        DIS
ge-0/0/8       128:499      128:499         32768.28a24b87f6c5  20000       BLK        BKUP
ge-0/0/9       128:500      128:500         32768.28a24b87f6c5  2000000000  BLK        DIS
ge-0/0/10      128:501      128:501         32768.28a24b87f6c5  2000000000  BLK        DIS

{master:0} [edit]
user@host# run show interfaces ge-0/0/* terse
Interface      Admin      Link      Proto      Local      Remote
ge-0/0/0       up         up        eth-switch
ge-0/0/0.0     up         up        eth-switch
ge-0/0/1       up         up        eth-switch
ge-0/0/1.0     up         up        eth-switch
ge-0/0/2       up         up        eth-switch
ge-0/0/2.0     up         up        eth-switch
ge-0/0/3       up         down      eth-switch
ge-0/0/3.0     up         down      eth-switch
ge-0/0/4       up         down      eth-switch
ge-0/0/4.0     up         down      eth-switch
ge-0/0/5       up         down      eth-switch
ge-0/0/5.0     up         down      eth-switch
ge-0/0/6       up         down      eth-switch
ge-0/0/6.0     up         down      eth-switch
ge-0/0/7       up         down      eth-switch
ge-0/0/7.0     up         down      eth-switch
ge-0/0/8       up         up        eth-switch
ge-0/0/8.0     up         up        eth-switch
ge-0/0/9       up         down      eth-switch
ge-0/0/9.0     up         down      eth-switch
ge-0/0/10      up         down      eth-switch
ge-0/0/10.0    up         down      eth-switch
ge-0/0/11      up         down      eth-switch

{master:0} [edit]
user@host#
```

What would cause the status of interface ge-0/0/8 as shown in the exhibit?

- A. Interface ge-0/0/8 is physically down and is not forwarding traffic.
- B. Interface ge-0/0/8 has a firewall filter in place that is blocking traffic.
- C. Interface ge-0/0/8 is administratively disabled and is not forwarding traffic.
- D. Interface ge-0/0/8 is connected to the same LAN as one of the other ports.

Correct Answer: D

### QUESTION 3

What are two terminating actions of a Layer 2 firewall filter? (Choose two.)

- A. reject
- B. accept
- C. log
- D. discard

Correct Answer: BD

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#### QUESTION 4

Host-1 was recently added in the network and is attached to ge-0/0/10 on Switch-A. Host-1 is powered on and has its interface configured with default Layer 2 settings and an IP address on the 172.17.12.0/24 IP subnet. Host-1's MAC address is not shown in Switch-A's bridging table. What are three explanations for this state? (Choose three.)

- A. The ge-0/0/10 interface is configured as an access port.
- B. The ge-0/0/10 interface is not operationally or administratively up.
- C. The ge-0/0/10 interface does not have an associated IRB.
- D. The ge-0/0/10 interface has not received any traffic from Host-1.
- E. The ge-0/0/10 interface is configured as a trunk port.

Correct Answer: BCD

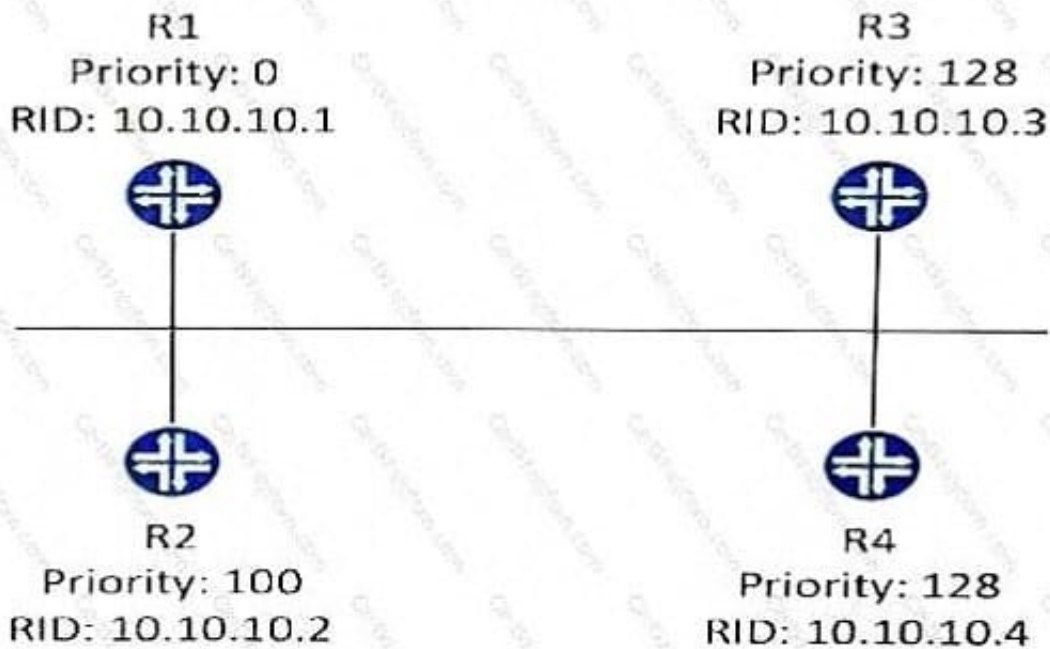
B: MAC learning messages received with errors include:

Interface down--The MAC address is learned on an interface that is down. C: To configure the MAC address of an IRB interface Etc.

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#### QUESTION 5

Click to the Exhibit button. Referring to the exhibit, which router will become the BDR if all routers are powered on at the same time?

**Exhibit**

- A. R3
- B. R2
- C. R1
- D. R4

Correct Answer: A

In LANs, the election of the designated router takes place when the OSPF network is initially established. When the first OSPF links are active, the routing device with the highest router identifier (defined by the router-id configuration value, which is typically the IP address of the routing device, or the loopback address) is elected the designated router. The routing device with the second highest router identifier is elected the backup designated router.

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