



# 350-001<sup>Q&As</sup>

CCIE Routing and Switching Written

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### QUESTION 1

Refer to the exhibit. What problem does the debug ip ospf event output from R4 indicate?

```
*Nov 1 20:37:50.943: OSPF: Rcv hello from 209.165.202.130 area 209.165.202.128 from FastEthernet0/0 209.16
*Nov 1 20:37:50.943: OSPF: Mismatched hello parameters from 209.165.202.130
*Nov 1 20:37:50.943: OSPF: Dead R 40 C 40, Hello R 10 C 10 Mask R 255.255.255.240 C 255.255.255.224
```



- A. a mismatched dead timer between R4 and 209.165.202.130
- B. a mismatched hello timer between R4 and 209.165.202.130
- C. mismatched areas between R4 and 209.165.202.130
- D. mismatched masks between R4 and 209.165.202.130

Correct Answer: D

### QUESTION 2

Refer to the exhibit. Look at the command output.

What would be the most probable reason for this port-ID mismatch?

```
Switch1#show cdp neighbors
Capability Codes: R - Router, T - Trans Bridge, B - Source Route Bridge
                  S - Switch, H - Host, I - IGMP, r - Repeater

Device ID         Local Intrfce   Holdtme    Capability   Platform   Port ID
Switch2           Gig 1/0/3       160        ST           WS-C3750G- Gig 1/0/11
Switch1#

Switch2#show cdp neighbors
Capability Codes: R - Router, T - Trans Bridge, B - Source Route Bridge
                  S - Switch, H - Host, I - IGMP, r - Repeater

Device ID         Local Intrfce   Holdtme    Capability   Platform   Port ID
Switch1           Gig 1/0/11      173        R S I       WS-C3750G- Gig 1/0/11
Switch2#
```



- A. spanning-tree misconfiguration
- B. speed mismatch configuration
- C. cabling problem
- D. configuration problem

Correct Answer: C



### QUESTION 3

Refer to the exhibit. R4 is configured as a receive-only EIGRP stub, and is adjacent with 209.165.202.139 (R3). However, R4 is not learning about network 209.165.201.0/27 from R3.

What could be the cause of this issue?

```
R4#show ip route
...
Gateway of last resort is not set

    209.165.202.0/27 is subnetted, 1 subnets
C       209.165.202.128 is directly connected, FastEthernet0/0

R4#show ip eigrp neighbor detail
IP-EIGRP neighbors for process 100
H   Address                Interface      Hold Uptime    SRTT   RTO  Q  Seq
                               (sec)          (ms)          Cnt  Num
0   209.165.202.139         Fa0/0          13 00:00:29    1    200  0  99
Version 12.4/1.2, Retrans: 0, Retries: 0
Receive-Only Peer Advertising ( No ) Routes

R3#show ip route eigrp
*   209.165.201.0/27 is subnetted, 1 subnets
D*   209.165.201.0 [90/20514560] via 209.165.200.242, 00:01:36, Serial0
```

- A. R4 should learn this route from 209.165.200.242, and not from R3.
- B. R3 is configured as a receive-only EIGRP stub.
- C. R3 and R4 may be using different EIGRP process numbers.
- D. R3 and R4 are asymmetrically adjacent neighbors.

Correct Answer: B

### QUESTION 4

What is a characteristic of Network Time Protocol?

- A. NTP updates are sent in the timezone they are collected in, and the syslog server will adjust based on the input time.
- B. NTP authentication verifies the source, not the recipient.
- C. NTP authentication requires that the recipient has multiple strata clocks to ensure accuracy.
- D. Secure NTP can be configured to use SHA-1 hashing, since NTP is very insecure.
- E. A stratum 0 clock should be configured at the core of every network, so it can connect to an accurate time source.



Correct Answer: B

**QUESTION 5**

Doing inside to outside NAT translations. Drag each action that the router will perform on the left to its correct order on the right.

Select and Place:

- Encryption
- NAT inside to outside
- Check output access list
- Check input access list
- redirect to web-cache

- 1
- 2
- 3
- 4
- 5

Correct Answer:

- 
- 
- 
- 
- 

- Check input access list
- redirect to web-cache
- NAT inside to outside
- Check output access list
- Encryption



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