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QUESTION 1

Refer to the output.

```
router bgp 200
neighbor internal peer-group
neighbor internal remote-as 200
neighbor internal update-source loopback 0
neighbor internal route-map set-med out
neighbor internal filter-list 1 out
neighbor internal filter-list 2 in
neighbor 172.68.232.54 peer-group internal
neighbor 172.68.232.55 peer-group internal
neighbor 172.68.232.56 peer-group internal
neighbor 172.68.232.57 filter-list 3 in
```

According to the partial configuration, which two things have occurred? (Choose two.)

- A. All the configured neighbors are in autonomous system 200.
- B. Three AS-path filters are applied to each BGP neighbor.
- C. The peer group shortens the IBGP configuration.
- D. Only the outgoing filters are applied to BGP updates.
- E. The peer group shortens the EBGP configuration.

Correct Answer: AC

QUESTION 2

On an S-Series switch, what two events occur when a static null route has been configured in the system to drop a packet? (Choose two.)

- A. Null route is installed in the PBR table to drop the packet
- B. Null route is saved into the running configuration.
- C. Null route is installed in the ACL table with deny statement.
- D. Null route is installed in the IP forwarding table.

Correct Answer: BD



QUESTION 3

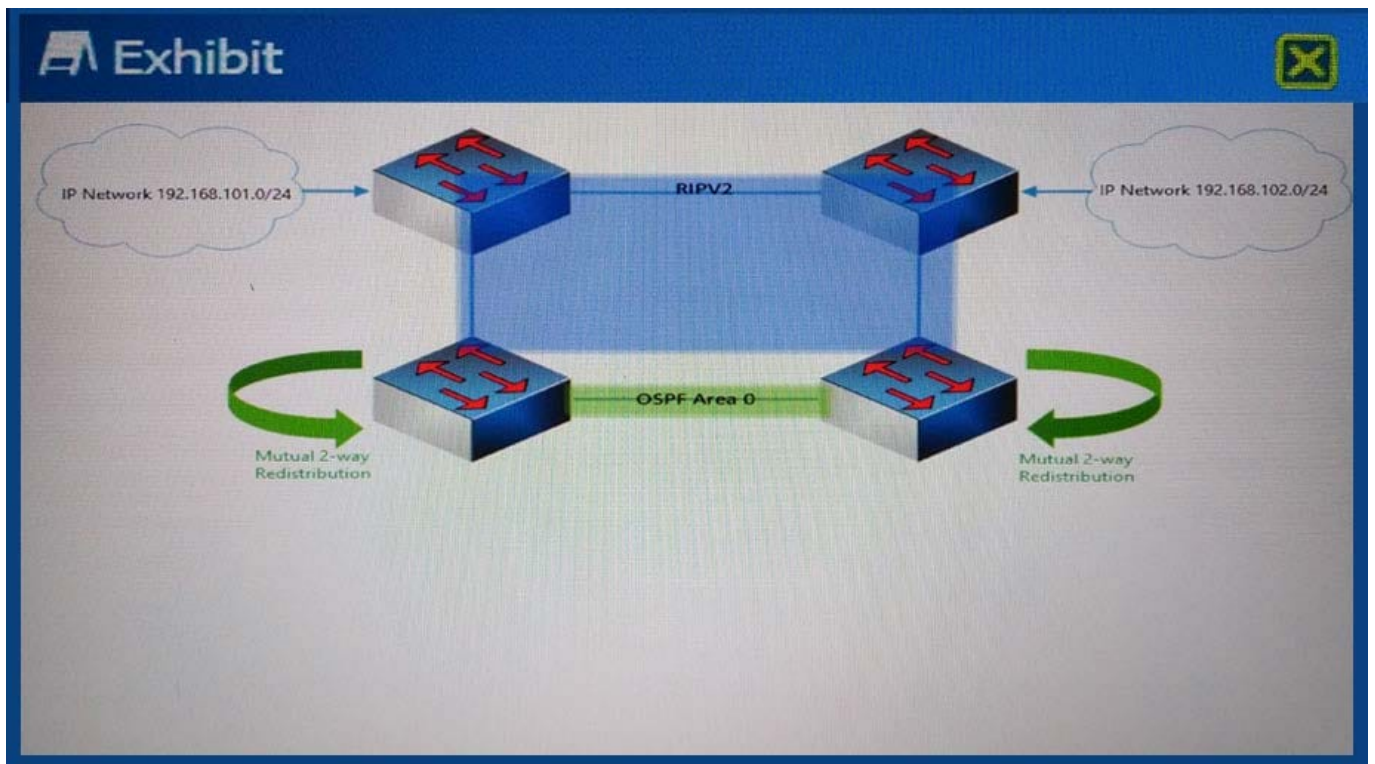
A network engineer has connected a Port Extender to a C-Series switch. While issuing the command "show pe brief" on the C-Series switch, the engineer sees a status of "offline".

Which two things could be causing the Port-Extender to show "offline"? (Choose two.)

- A. Mismatched software version
- B. Communication error
- C. Physical interfaces are shutdown
- D. Incorrect Port-Channel numbering

Correct Answer: AB

QUESTION 4



Refer to the exhibit.

Considering the network topology and information shown, what is an issue with end point devices in network 192.168.102.0/24 that try to route to 192.168.101.0/24?

- A. ICMP Redirects
- B. Suboptimal Routing
- C. Routing Loop



D. Summarization Black Hole

Correct Answer: C

QUESTION 5

A network engineer needs to remove switch 2 from a stack of four switches permanently. Which process should the network engineer use?

- A. Adjust the stacking cables to take the N-Series switch out of the stack, log into the CLI of the stack, and run the following command:
- B. Adjust the stacking cables to take the switch out of the stack. The master switch will automatically remove the switch from the stack.
- C. Adjust the stacking cables to take the switch out of the stack, log into the CLI of the stack, and run the following command:
- D. Adjust the stacking cables to take the switch out of the stack, and reboot the stack.

Correct Answer: A

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