

KTest

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問題集

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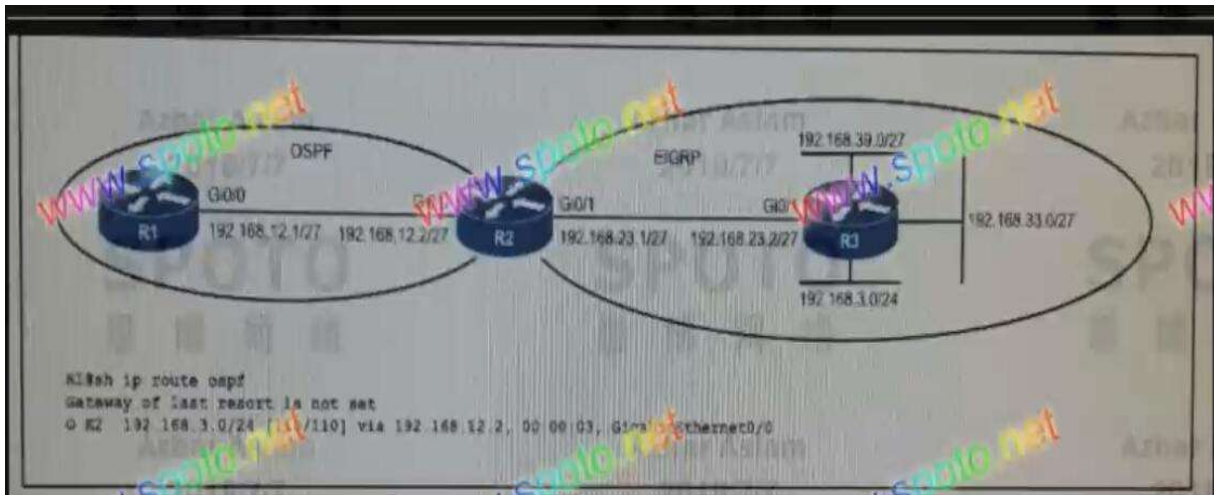
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Exam : **400-101**

Title : CCIE Routing and Switching
Written Exam

Version : DEMO

1.Refer to the exhibit.



Which two configurations on R2 could cause R1 to produce the given output? (Choose two)

- A. Router ospf 1 redistribute eigrp 23 metric-type 1 metric 110
- B. Router ospf 1 redistribute eigrp 23 metric-type 1 metric 109
- C. Router ospf 1 redistribute eigrp 23 metric-type 1 metric 109 subnets
- D. Router ospf 1 redistribute eigrp 23 metric 110 subnets
- E. Router ospf 1 redistribute eigrp 23 metric 110
- F. Router ospf 1 redistribute eigrp 23 metric-type 1 metric 110 subnets

Answer: DE

2.Refer to the exhibit.



You have configured R1 to connect to two different ISPs.

Which allows remote users to access host A through both ISPs.

Which Cisco IOS security feature can you configure on R1 to drop requests from the attacker to host A?

- A. uRPF strict mode
- B. port security
- C. IP source guard
- D. uRPF loose mode

Answer: A

3.Which option is the origin code when a route is redistributed into BGP?

- A. IGP
- B. External
- C. EGP
- D. Unknown
- E. incomplete

Answer: E

4.How long will the root bridge continue to send configuration BPDUs to notify all bridges to age out their MAC address tables?

- A. Three times the hello interval
- B. The forward delay + max-age time
- C. The max-age time
- D. The forward delay

Answer: B

5.Which two methods can you use to limit the range for EIGRP queries? (Choose two)

- A. Use an access list to deny the multicast address 224.0.0.1 outbound from select EIGRP neighbor and permit everything else
- B. Configure route tagging for all EIGRP routes
- C. Summarize routes at the boundary routers of the EIGRP domain.
- D. Configure unicast EIGRP on all routers in the EIGRP domain
- E. Configure stub routers in the EIGRP domain
- F. Use an access list to deny the multicast address 224.0.0.10 outbound from select EIGRP neighbors and permit everything else

Answer: CE