



# 400-101<sup>Q&As</sup>

CCIE Routing and Switching Written

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### QUESTION 1

Which two statements about IGP are true? (Choose two)

- A. RIPv2 and OSPF are distance vector protocols
- B. OSPF and EIGRP have high resource usage
- C. IS-IS and EIGRP are link-state protocols
- D. OSPF and IS-IS are classless protocols
- E. RIPv2 and EIGRP support VLSM
- F. RIPv2 and IS-IS calculate the metric of a link based on the bandwidth of a link

Correct Answer: DE

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### QUESTION 2

Which technology can be used to secure the edge of an STP domain?

- A. BPDU guard
- B. BPDU filter
- C. UplinkFast
- D. root guard

Correct Answer: D

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### QUESTION 3

Which two statements about root guard and loop guard are true? (Choose two)

- A. Loop guard uses its own keepalives to determine unidirectional traffic.
- B. Loop guard uses its own keepalives to prevent loops by detecting failures.
- C. Loop guard uses BPDU keepalives to determine unidirectional traffic.
- D. Root guard should be enabled on an upstream interface.
- E. Root guard disables an interface only when a superior BPDU is received
- F. When loop guard is enabled, the port is transitioned to the root-inconsistent state.

Correct Answer: CE

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#### QUESTION 4

Which statements are true about control plane policing? (Choose two.)

- A. Access lists are used in policies for control plane policing must use the log keyword.
- B. The log keyword can be used but the log-input keyword must not be used in policies for control plane policing.
- C. Control plane policing will affect only traffic that is destined to the route processor.
- D. Packets denied by an explicit access control list entry do not progress to the next class in control plane policing.

Correct Answer: D

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#### QUESTION 5

Which two statements about IP SLA are true? (Choose two)

- A. It uses NetFlow for passive traffic monitoring
- B. SNMP access is not supported
- C. It can measure MOS
- D. It is Layer 2 transport-independent
- E. The IP SLA responder is component in the source Cisco device
- F. It uses active traffic monitoring

Correct Answer: DF

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