



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

CCIE Routing and Switching Written

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**QUESTION 1**

Which three protocols can be processed in the management plane? (Choose three.)

- A. DHCP
- B. DNS
- C. SNMP
- D. SMTP
- E. HTTP
- F. SSH

Correct Answer: CEF

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**QUESTION 2****DRAG DROP**

Drag each set action for policy-based routing on the left to the matching statement on the right.

Select and Place:

default next-hop	used for QoS
DF	used for traffic to a destination without an explicit route
next-hop	used for traffic whose next hop is to a non-adjacent router
next-hop recursive	used to override the routing table's adjacency selection
precedence	used to troubleshoot tunneling issues

Correct Answer:



	precedence
	default next-hop
	next-hop recursive
	next-hop
	DF

### QUESTION 3

Which two statements about GLBP are true? (Choose two.)

- A. It uses Hello, Request and Reply packet types.
- B. Each GLBP group supports up to 4 MAC address.
- C. It support stateful switchover.
- D. It communities to multicast address 244.0.0.18.
- E. It allows members to elect up to two gateways as the AVG.

Correct Answer: AB

### QUESTION 4

Drag and Drop

Select and Place:



Performs 1:N translation

Require IPv6 address assignments that can be translated to IPv4

Wastes IPv4 addresses

Creates a unique binding for every translation

Performs 1:1 translation

Conserves IPv4 addresses

Supports all modes of IPv6 address assignment

Provides end-to-end address transparency

### Stateless NAT 64

### Stateful NAT 64

Correct Answer:

### Stateless NAT 64

Performs 1:1 translation

Require IPv6 address assignments that can be translated to IPv4

Provides end-to-end address transparency

Wastes IPv4 addresses

### Stateful NAT 64

Conserves IPv4 addresses

Creates a unique binding for every translation

Performs 1:N translation

Supports all modes of IPv6 address assignment

### QUESTION 5

Your network supports numerous devices that reside on different datalink segments within the same IP subnet. Which feature can you implement to enable the devices to resolve IP-to-MAC address mappings?

A. inverse ARP



B. ARP

C. proxy ARP

D. reverse ARP

Correct Answer: C

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