



# JN0-348<sup>Q&As</sup>

Enterprise Routing and Switching, Specialist

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### QUESTION 1

You have configured the router with an IS-IS interface metric of 2048. However, the IS-IS interface metric of 63 is being applied for the interface of this router.

What must you do to enable the larger metric value?

- A. Enable wide metrics.
- B. Disable narrow metrics.
- C. Restart the IS-IS protocol.
- D. Enable level 1 IS-IS routing.

Correct Answer: A

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### QUESTION 2

Which statement is true when using LAGs with an EX4300?

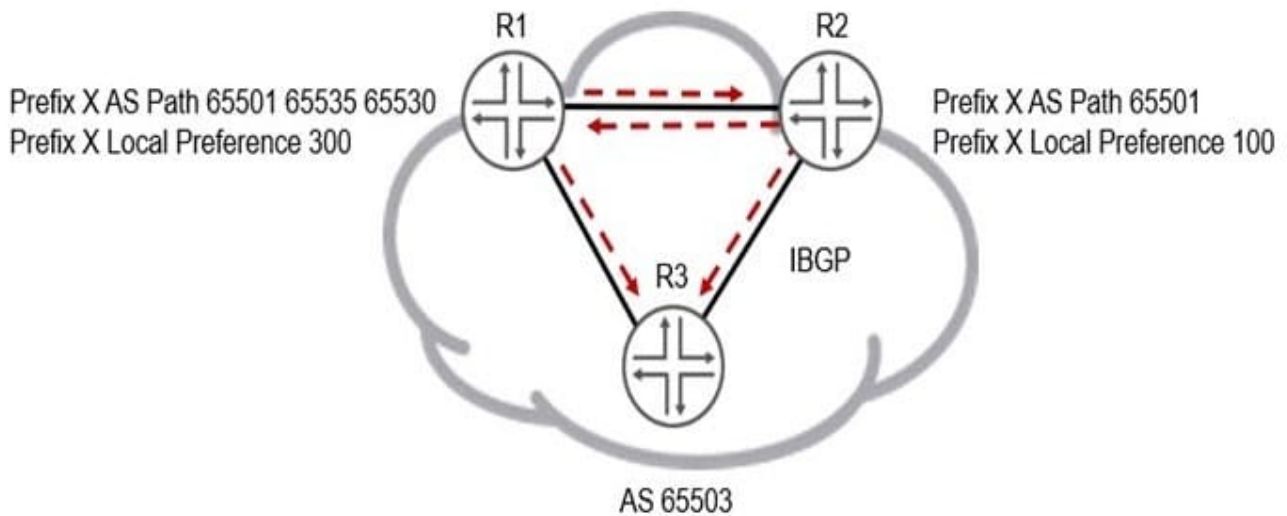
- A. Speeds on member links can differ.
- B. Member links must be contiguous.
- C. Half duplex is supported on the LAG.
- D. You can have up to 16 member links per LAG.

Correct Answer: D

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### QUESTION 3

Click the Exhibit button.



Both the R1 and R2 devices are advertising prefix X into AS 65530 with the BGP attributes shown in the exhibit.

Which statement is correct in this scenario?

- A. R2's version of prefix X will be active because of the local preference attribute.
- B. R1's version of prefix X will be active because of the local preference attribute.
- C. R1's version of prefix X will be active because of the AS path attribute.
- D. R2's version of prefix X will be active because of the AS path attribute.

Correct Answer: D

#### QUESTION 4

Your network is configured with dynamic ARP inspection (DAI) using the default parameters for all the DHCP and ARP related configurations. You just added a new device connected to a trunk port and configured it to obtain an IP address using DHCP.

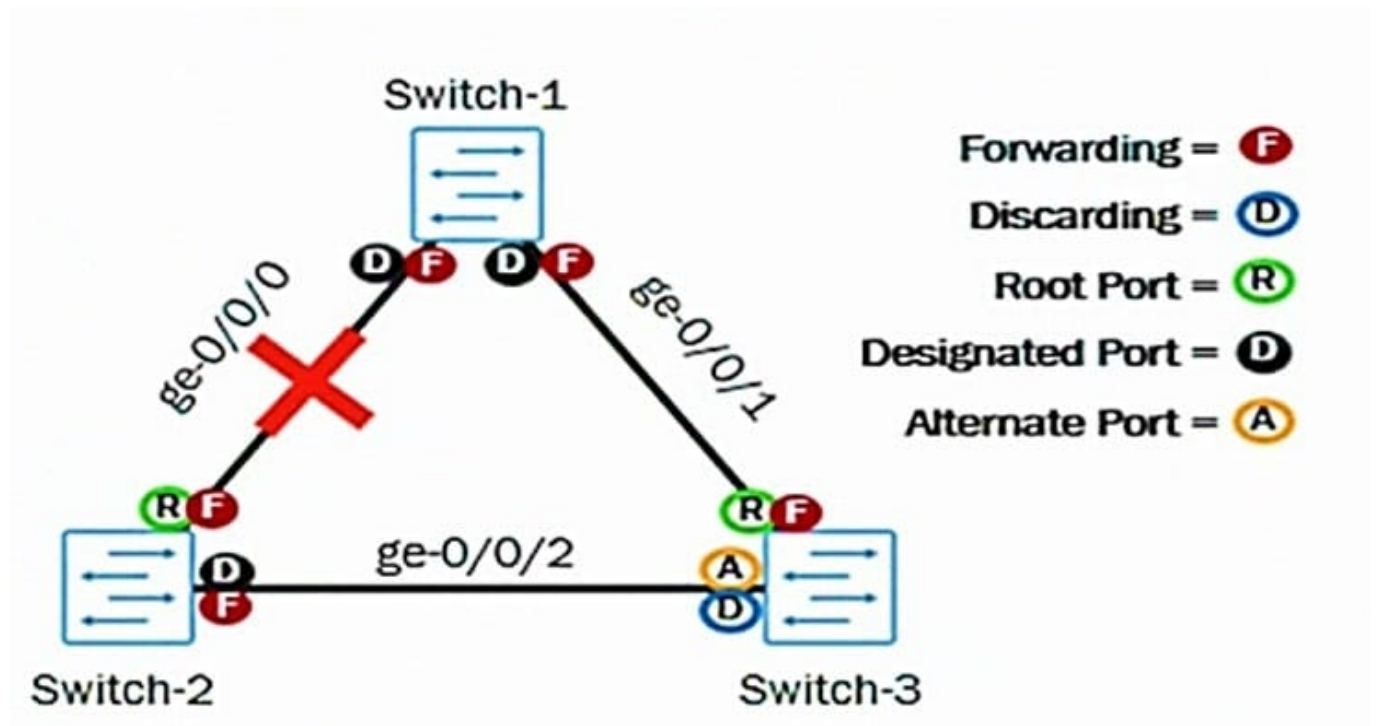
Which two statements are correct in this scenario? (Choose two.)

- A. The DHCP server assigns the IP addressing information to the new device.
- B. DAI validates the ARP packets for the new device against the DHCP snooping database.
- C. The ARP request and response packets for the new device will bypass DAI.
- D. DHCP snooping adds the DHCP assigned IP address for the new device to its database.

Correct Answer: AB

**QUESTION 5**

Click the Exhibit button.



You manage the Layer 2 network shown in the exhibit. You experience a failure on the ge-0/0/0 link between Switch-1 and Switch-2.

Which statement is correct about the expected behavior?

- A. Switch-2 will remove itself from the RSTP topology
- B. Switch-2's ge-0/0/2 port role and state will transition to root and forwarding
- C. Switch-2 will become the root bridge for a separate RSTP topology
- D. Switch-2's ge-0/0/2 port role and state will remain as designated and forwarding

Correct Answer: B

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