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**Shared by Delgado on 20-10-2022**

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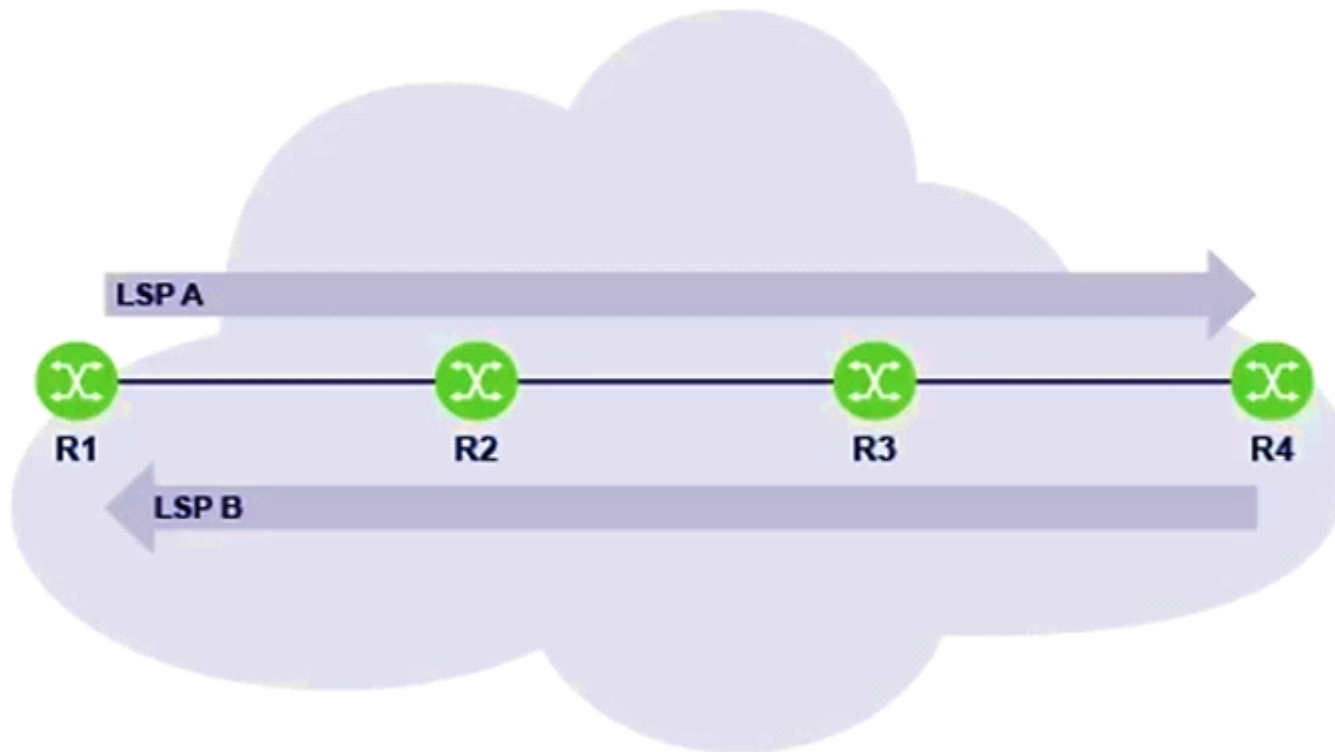
# Question 1

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Question Type: MultipleChoice

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Which of the following statements about router R3 is TRUE?



**Options:**

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- A- Router R3 is the iLER for LSP B.
- B- Router R3 is the eLER for LSP A.
- C- Router R is an LSR for both LSP A and LSP B.
- D- Router R3 is LSR for LSP A and an LER for LSP B.

**Answer:**

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C

## Question 2

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**Question Type: MultipleChoice**

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When forwarding a packet, which field in the following table determines the egress interface?

**Options:**

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- A- Preference

**B-** Metric

**C-** Next-hop

**D-** Cost

**Answer:**

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C

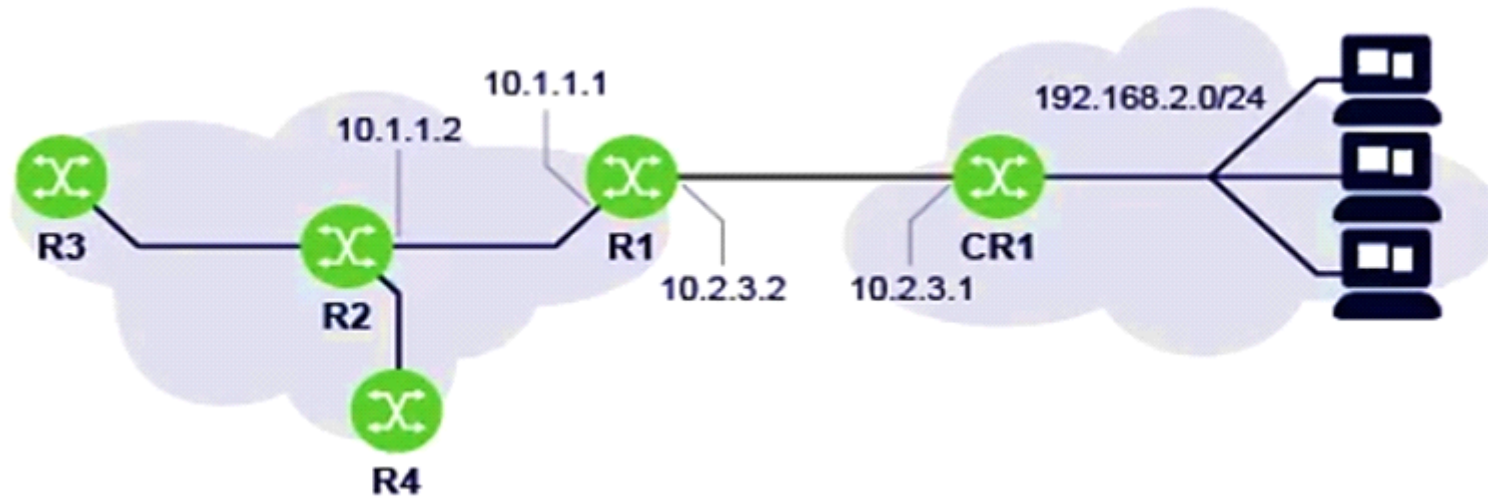
## Question 3

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**Question Type:** MultipleChoice

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What next-hop address should router R2 use to reach a host on 192.168.2.0/24?



**Options:**

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- A- 10.2.3.2
- B- 10.1.1.1
- C- 10.2.3.1
- D- 10.1.1.2

**Answer:**

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B

## Question 4

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**Question Type:** MultipleChoice

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Which of the following is NOT a characteristic of the Internet?

### Options:

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- A- The Internet is a global and distributed network.
- B- The Internet is a network owned by Tier 1 service providers.
- C- The Internet is an open network of networks.
- D- The Internet is a network that is advertised across the globe.

### Answer:

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B

## Question 5

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**Question Type:** MultipleChoice

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Which of the following is NOT a characteristic of the Internet protocol layer?

**Options:**

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- A- It provides a unique addressing scheme to identify hosts.
- B- It provides a user interface to the network.
- C- It uses routing protocols for path determination.
- D- It provides end-to-end forwarding of datagrams.

**Answer:**

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B

## Question 6

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**Question Type: MultipleChoice**

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Which tier of Internet service providers can reach any part of the Internet without having to purchase transit services from other Internet service providers?

**Options:**

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**A-** A Tier 1 ISP

**B-** A Tier 2 ISP

**C-** A Tier 3 ISP

**D-** Tier 1 and Tier 2 ISPs

**Answer:**

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A

## Question 7

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**Question Type: MultipleChoice**

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What kind of information can a Dynamic Host Configuration Protocol (DHCP) client receive?

**Options:**

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**A-** MAC address of the default gateway.



**B-** IP addresses of other DHCP clients.

**C-** IP addresses offered to the client.

**D-** IP addresses of all DHCP servers.

**Answer:**

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C

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