



# 98-366<sup>Q&As</sup>

Networking Fundamentals

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**QUESTION 1**

You are home for vacation, and a family member wants your help to purchase and install network cable for a home office.

The cable needs to support at least 300 Mbps.

What is the least expensive option that meets this requirement?

- A. Cat3
- B. CAT5
- C. Cat5e
- D. Cat6

Correct Answer: C

Cat5e cables support up to 1000BASE-T (Gigabit Ethernet).

Incorrect:

not cat5: Max speed is 100Mbps

not Cat6: 20% higher cost than Cat 5e.

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**QUESTION 2**

When a client's DHCP-issued address expires, the client will:

- A. Select a new address and request approval from the DHCP server.
- B. Require manual configuration with a static IP address.
- C. Attempt to obtain a new address by broadcasting.
- D. Continue to use the address until it is notified to stop.

Correct Answer: C

Rebinding would occur.

Rebinding

If the DHCP client is unable to communicate with the DHCP server from which it obtained its lease, and 87.5 percent of its lease time has expired, it will attempt to contact any available DHCP server by broadcasting DHCPRequest messages.

Any DHCP server can respond with a DHCPAck message, renewing the lease, or a DHCPNak message, forcing the DHCP client to initialize and restart the lease process.

Note:



### Renewing

IP addressing information is leased to a client, and the client is responsible for renewing the lease. By default, DHCP clients try to renew their lease when 50 percent of the lease time has expired. To renew its lease, a DHCP client sends a

DHCPRequest message to the DHCP server from which it originally obtained the lease.

Reference: DHCP Client States in the Lease Process

### QUESTION 3

You need to divide a network into three subnets.

Which device should you use?

- A. Hub
- B. Bridge
- C. Router
- D. Segmenter

Correct Answer: C

You can use a router to divide your network into subnets.

### QUESTION 4

For each of the following statements, select Yes if the statement is true. Otherwise, select No. Each correct selection is worth one point.

Hot Area:

#### Answer Area

	Yes	No
Dynamic Routing provides the ability to add networks automatically by learning them from other RIP routers.	<input type="radio"/>	<input type="radio"/>
Dynamic Routing provides the ability to automatically remove routes from the routing table when other RIP neighbors delete them.	<input type="radio"/>	<input type="radio"/>
Dynamic Routing provides the ability to select the best route based on routing metrics.	<input type="radio"/>	<input type="radio"/>



Correct Answer:

**Answer Area**

	Yes	No
Dynamic Routing provides the ability to add networks automatically by learning them from other RIP routers.	<input checked="" type="radio"/>	<input type="radio"/>
Dynamic Routing provides the ability to automatically remove routes from the routing table when other RIP neighbors delete them.	<input checked="" type="radio"/>	<input type="radio"/>
Dynamic Routing provides the ability to select the best route based on routing metrics.	<input checked="" type="radio"/>	<input type="radio"/>

**QUESTION 5**

Which protocol is responsible for automatically assigning IP addresses?

- A. HTTP
- B. DHCP
- C. DNS
- D. WINS

Correct Answer: A

Dynamic Host Configuration Protocol (DHCP) is a network protocol that enables a server to automatically assign an IP address to a computer from a defined range of numbers (i.e., a scope) configured for a given network.

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