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

## Networking Fundamentals

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**QUESTION 1**

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 |
|---|---|---|
| With a recursive DNS query, the DNS server will contact any other DNS servers it knows about to resolve the request. | ○ | ○ |
| When an iterative query cannot be resolved from local data, such as local zone files or a cache of previous queries, the query needs to be escalated to a root DNS server. | ○ | ○ |
| A DNS server makes an iterative query as it tries to find names outside of its local domain when it is not configured with a forwarder. | ○ | ○ |

Correct Answer:

**Answer Area**

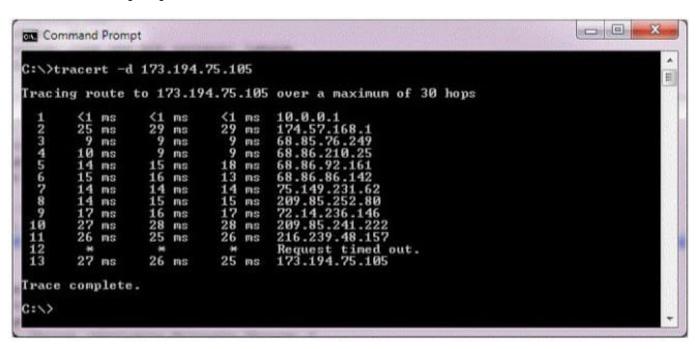| | Yes | No |
|---|---|---|
| With a recursive DNS query, the DNS server will contact any other DNS servers it knows about to resolve the request. | ● | ○ |
| When an iterative query cannot be resolved from local data, such as local zone files or a cache of previous queries, the query needs to be escalated to a root DNS server. | ○ | ● |
| A DNS server makes an iterative query as it tries to find names outside of its local domain when it is not configured with a forwarder. | ● | ○ |

**QUESTION 2**

You are trying to access a music sharing service on the Internet. The service is located at the IP address 173.194.75.105. You are experiencing problems connecting. You run a trace route to the server and receive the output

shown in the following image:

```
Command Prompt

C:\>tracert -d 173.194.75.105

Tracing route to 173.194.75.105 over a maximum of 30 hops

  1    <1 ms    <1 ms    <1 ms   10.0.0.1
  2    25 ms    29 ms    29 ms   174.57.168.1
  3     9 ms     9 ms     9 ms   68.85.76.249
  4    10 ms     9 ms     9 ms   68.86.210.25
  5    14 ms    15 ms    18 ms   68.86.92.161
  6    15 ms    16 ms    13 ms   68.86.86.142
  7    14 ms    14 ms    14 ms   75.149.231.62
  8    14 ms    15 ms    15 ms   209.85.252.80
  9    17 ms    16 ms    17 ms   72.14.236.146
 10    27 ms    28 ms    28 ms   209.85.241.222
 11    26 ms    25 ms    26 ms   216.239.48.157
 12     *        *        *      Request timed out.
 13    27 ms    26 ms    25 ms   173.194.75.105

Trace complete.

C:\>
```
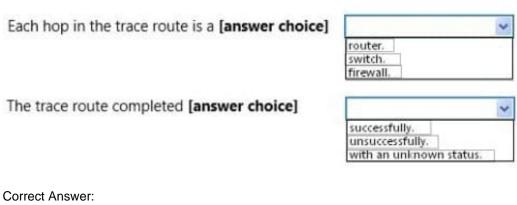
Use the drop-down menus to select the answer choice that completes each statement. Each correct selection is worth one point.

Hot Area:

Answer Area
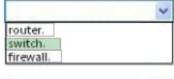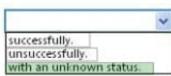
Each hop in the trace route is a [**answer choice**]

router.
switch.
firewall.

The trace route completed [**answer choice**]

successfully.
unsuccessfully.
with an unknown status.

Correct Answer:

Answer Area

Each hop in the trace route is a [**answer choice**]

router.
switch.
firewall.

The trace route completed [**answer choice**]

successfully.
unsuccessfully.
with an unknown status.

**QUESTION 3**

Which network device interconnects computers in a workgroup, is able to be remotely configured, and provides the best throughput?

A. Unmanaged switch

B. Hub

C. Router

D. Managed switch

Correct Answer: D

Managed switches ?these switches have one or more methods to modify the operation of the switch. Common management methods include: a command-line interface (CLI) accessed via serial console, telnet or Secure Shell, an embedded

Simple Network Management Protocol (SNMP) agent allowing management from a remote console or management station, or a web interface for management from a web browser.

Incorrect:

not A: Unmanaged switches are basic plug-and-play switches with no remote configuration, management, or monitoring options, although many can be locally monitored and configured via LED indicators and DIP switches.

Not B: Hubs cannot be managed.

Not C: Switches are faster than routers.

**QUESTION 4**

At what layer in the OSI model are hardware addresses referenced?

A. Network

B. Application

C. Data link

D. Physical

Correct Answer: C

**QUESTION 5**

Which type of port is used to support VLAN traffic between two switches?

A. Virtual port

B. WAN port

C. Trunk port

D. LAN port

Correct Answer: C

Trunk links are required to pass VLAN information between switches.

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