

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

Networking Fundamentals

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## QUESTION 1

The host name of the fully qualified domain name (FQDN) mail.exchange.corp.nwtraders.com is:

- A. corp
- B. com
- C. nwtraders
- D. exchange
- E. mail

Correct Answer: E

Hostnames are composed of series of labels concatenated with dots, as are all domain names. For example, let's break mail.google.com into its component parts:

mail is the host or local hostname; and google.com is the domain or parent domain name.

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## QUESTION 2

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

21DA:D3:0:2F3B:2AA:FF:FE28:9C5A is a valid IPv6 unicast address.

FE80::2AA:FF:FE28:9C5A is a valid IPv6 address.

21DA::02AA::FF:FE28:9C5A is a valid IPv6 address.

Correct Answer:

## Answer Area

Yes

No

21DA:D3:0:2F3B:2AA:FF:FE28:9C5A is a valid IPv6 unicast address.



FE80::2AA:FF:FE28:9C5A is a valid IPv6 address.



21DA::02AA::FF:FE28:9C5A is a valid IPv6 address.



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## QUESTION 3

What is the DNS record type that specifies an alias name of another address record?

- A. MX
- B. CNAME
- C. NS
- D. SOA

Correct Answer: B

CNAME stands for Canonical Name. CNAME records can be used to alias one name to another.

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## QUESTION 4

The default port used for telnet is:

- A. 23
- B. 25
- C. 80
- D. 8080

Correct Answer: A

The telnet protocol is used to establish a connection to Transmission Control Protocol (TCP) port number 23, where a Telnet server application (telnetd) is listening.

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## QUESTION 5

What are two characteristics of switches? (Choose two.)

- A. Switches identify the intended destination of the data that they receive
- B. Switches cause more data collisions than hubs
- C. Switches are capable of sending and receiving data at the same time
- D. Switches send each packet to all of the computer that are connected to them

Correct Answer: AC

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