



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

## Networking Fundamentals

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### QUESTION 1

This question requires that you evaluate the underlined text to determine if it is correct.

The process of replicating a zone file to multiple DNS servers is called "zone replication".

Select the correct answer if the underlined text does not make the statement correct. Select "\\No change is needed" if the underlined text makes the statement correct.

- A. Zone transfer
- B. Zone synchronization
- C. Start of authority
- D. No change is needed

Correct Answer: A

DNS zone transfer, also sometimes known by the inducing DNS query type AXFR, is a type of DNS transaction. It is one of the many mechanisms available for administrators to replicate DNS databases across a set of DNS servers

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### QUESTION 2

Connecting to a private network address from a public network requires:

- A. Network address translation (NAT).
- B. Dynamic Host Configuration Protocol (DHCP).
- C. Network Access Protection (NAP).
- D. Dynamic domain name system (DDNS).

Correct Answer: A

The majority of NATs map multiple private hosts to one publicly exposed IP address. In a typical configuration, a local network uses one of the designated "private" IP address subnets (RFC 1918). A router on that network has a private address in that address space. The router is also connected to the Internet with a "public" address assigned by an Internet service provider.

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### QUESTION 3

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 4

The type of connector used on a 100BaseT Ethernet cable is:

A. RJ-11

B. RJ-45.

C. TNC.

D. BNC.

Correct Answer: B

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#### QUESTION 5

Which connectivity option for wide area networks (WANs) is most readily available in most geographic areas?

A. Leased line

B. ISDN

C. T1

D. Dial-up

Correct Answer: D

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