



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

## Networking Fundamentals

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### QUESTION 1

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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### QUESTION 2

What is the default subnet mask for a Class C Internet network?

- A. 255.255.255.252
- B. 255.255.255.240
- C. 255.255.255.192
- D. 255.255.255.0

Correct Answer: D

Class A default subnet mask is 255.0.0.0. Class B default subnet mask is 255.255.0.0. Class C default subnet mask is 255.255.255.0.

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### QUESTION 3

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

A "secondary zone" is the first DNS zone to which all updates for the records that belong to that zone are written.

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. Primary zone
- B. Stub zone
- C. Conditional forwarding zone
- D. No change is needed.

Correct Answer: A



When a zone that this DNS server hosts is a primary zone, the DNS server is the primary source for information about this zone, and it stores the master copy of zone data in a local file or in AD DS.

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#### QUESTION 4

Which of these cable types transmits data the greatest distance?

- A. Multi-mode fiber
- B. Single-mode fiber
- C. Cat5e
- D. Cat6

Correct Answer: B

When working with distances up to 2 km, use multimode optical-fiber cable.

Like multi-mode optical fibers, single mode fibers do exhibit modal dispersion resulting from multiple spatial modes but with narrower modal dispersion. Single mode fibers are therefore better at retaining the fidelity of each light pulse over longer distances than multi-mode fibers.

Incorrect:

Cat5e and Cat6 max cable length is 100 metres.

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#### QUESTION 5

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