

98-366^{Q&As}

Networking Fundamentals

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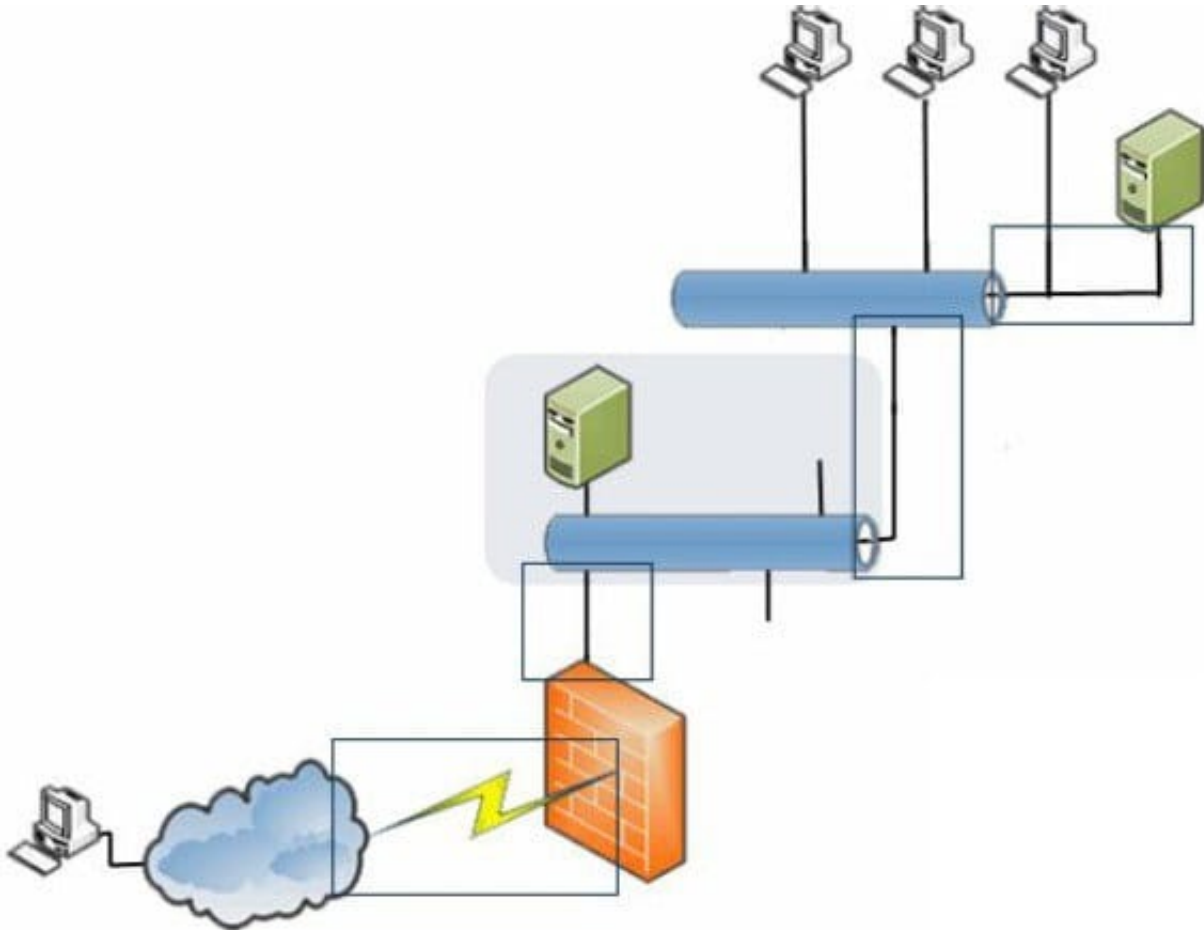
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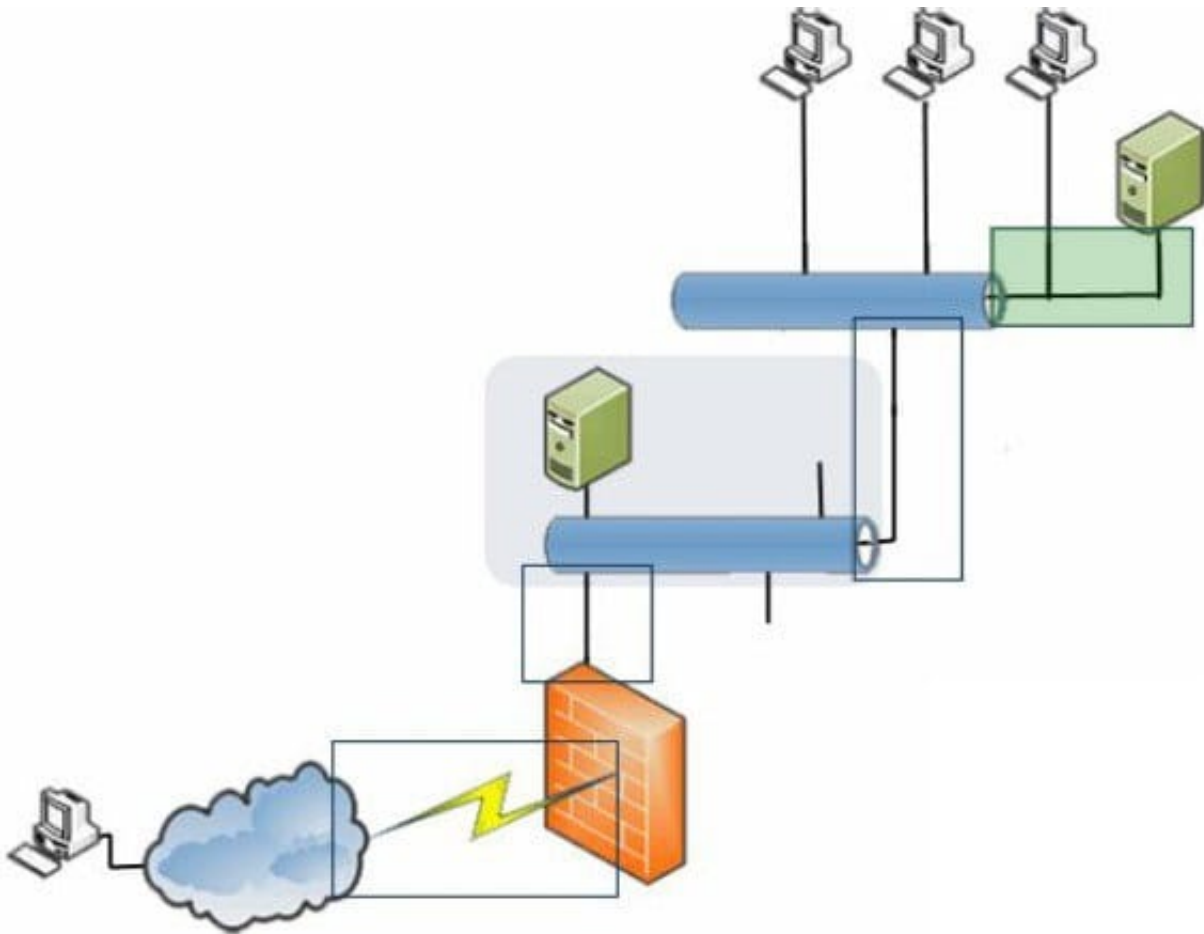
QUESTION 1

Where in the diagram is a T3 connection possible? (To answer, select the appropriate connection in the diagram in the answer area.)

Hot Area:



Correct Answer:



QUESTION 2

This question requires that you evaluate the underlined text to determine if it is correct. IPv4 multicast addresses range from "192.168.0.0 to 192.168.255.255".

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. 127.0.0.0 to 127.255.255.255
- B. 172.16.0.0 to 172.31.255.255
- C. 224.0.0.0 to 239.255.255.255
- D. No change is needed

Correct Answer: C

Class D is multicast.

Class A: 0.0.0.0 - 127.255.255.255 Class B: 128.0.0.0 - 191.255.255.255 Class C: 192.0.0.0 - 223.255.255.255 Class D: 224.0.0.0 - 239.255.255.255

QUESTION 3

Which DNS record type specifies the host that is the authority for a given domain?

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

Correct Answer: D

The start of authority (SOA) resource record indicates the name of origin for the zone and contains the name of the server that is the primary source for information about the zone. It also indicates other basic properties of the zone.

QUESTION 4

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

The 802.11n wireless standard specifies a maximum data rate of 54 Mbps.

Review the underlined text. If it makes the statement correct, select "No change is needed." If the statement is incorrect, select the answer choice that makes the statement correct.

- A. 10 Mbps
- B. 11-128 Mbps
- C. 300-600 Mbps
- D. No change is needed

Correct Answer: C

QUESTION 5

If a router cannot determine the next hop for a packet, the router will:

- A. Forward the packet to the default route.
- B. Send the packet back to the packet's source.
- C. Broadcast the packet.
- D. Store the packet in the memory buffer.

Correct Answer: A

If there is no next hop, the packets are not policy routed.

A default route of a computer that is participating in computer networking is the packet forwarding rule (route) taking effect when no other route can be determined for a given Internet Protocol (IP) destination address.

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