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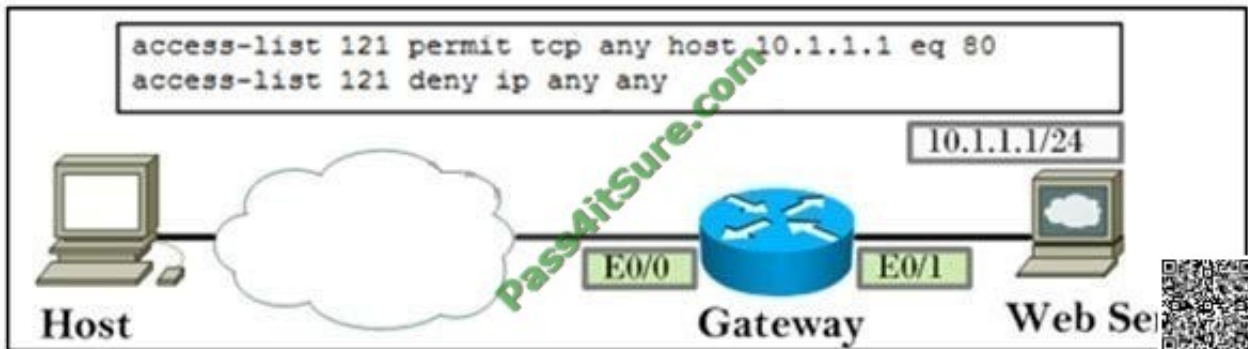
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**QUESTION 1**

Refer to the exhibit.



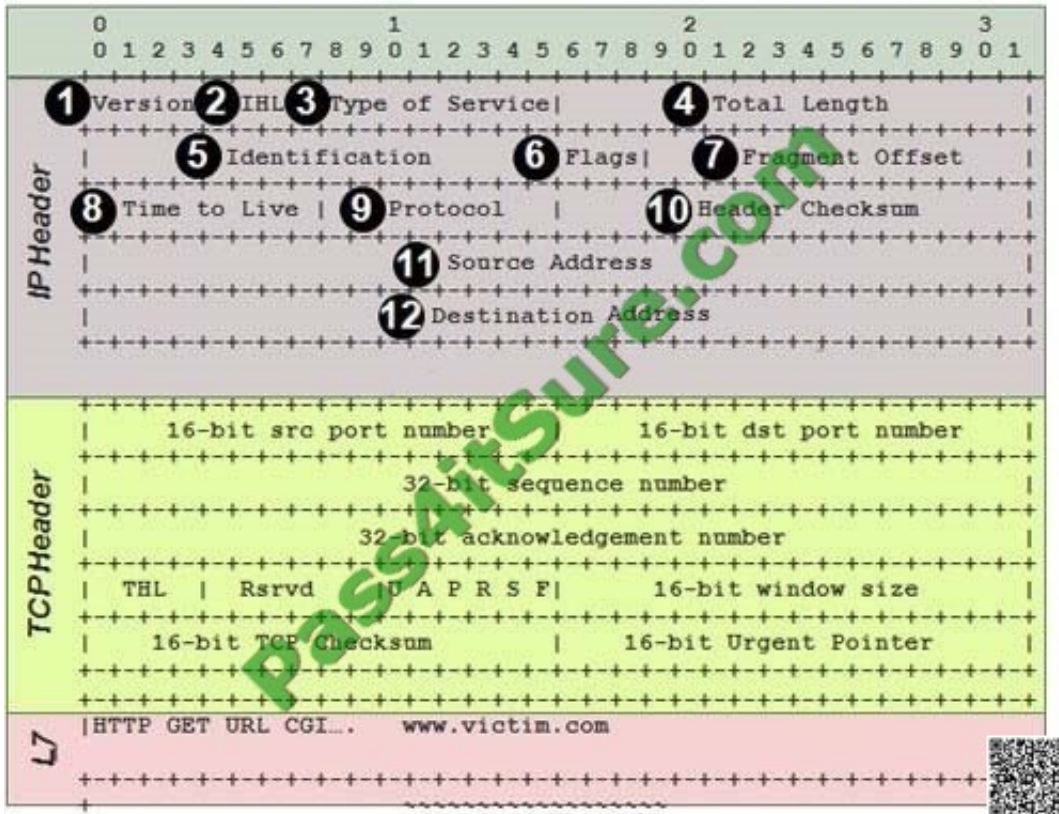
Identify the behavior of the ACL if it is applied inbound on E0/0.

- A. The ACL will drop both initial and noninitial fragments for port 80 only.
- B. The ACL will pass both initial and non-initial fragments for port 80 only.
- C. The ACL will pass the initial fragment for port 80 but drop the noninitial fragment for any port.
- D. The ACL will drop the initial fragment for port 80 but pass the noninitial fragment for any port.

Correct Answer: B

QUESTION 2

Refer to the exhibit.



Which three fields of the IP header labeled can be used in a spoofing attack? (Choose one.)

- A. 6, 7, 11
- B. 6, 11, 12
- C. 3, 11, 12
- D. 4, 7, 11

Correct Answer: A

QUESTION 3

When a Cisco IOS Router receives a TCP packet with a TTL value less than or equal to 1, what will it do?

- A. Route the packet normally
- B. Drop the packet and reply with an ICMP Type 3, Code 1 (Destination Unreachable, Host Unreachable)
- C. Drop the packet and reply with an ICMP Type 11, Code 0 (Time Exceeded, Hop Count Exceeded)
- D. Drop the packet and reply with an ICMP Type 14, Code 0 (Timestamp Reply)

Correct Answer: C



QUESTION 4

Which three statements are true regarding RFC 5176 (Change of Authorization)? (Choose three.)

- A. It defines a mechanism to allow a RADIUS server to initiate a communication inbound to a NAD.
- B. It defines a wide variety of authorization actions, including "reauthenticate."
- C. It defines the format for a Change of Authorization packet.
- D. It defines a DM.
- E. It specifies that TCP port 3799 be used for transport of Change of Authorization packets.

Correct Answer: ACD

QUESTION 5

Which two statement about the DNS are true? (Choose two.)

- A. The client-server architecture is based on query and response messages.
- B. Query and response messages have different format.
- C. In the DNS message header, the QR flag set to 1 indicates a query.
- D. In the DNS header, an Opcode value of 2 represents a client status request.
- E. In the DNS header, the Rcode value is set to 0 in Query message.

Correct Answer: AE

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