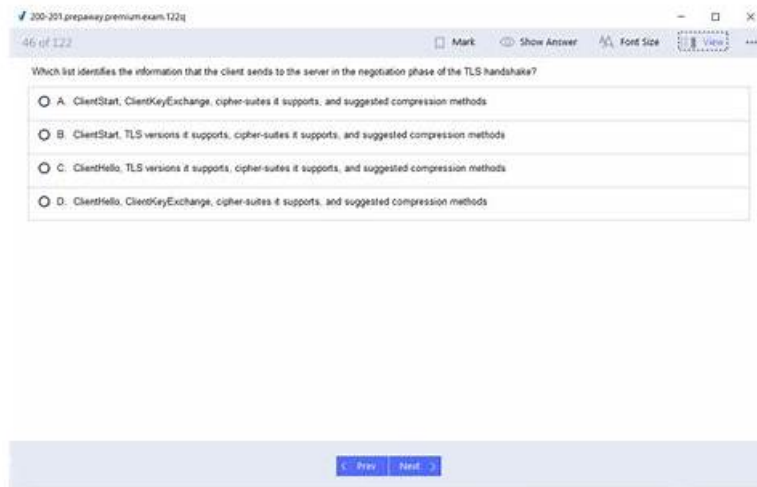# Innovatively 200-201 Practice Engine Boost the Most Admirable Exam Questions - ExamcollectionPass

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Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q127-Q132):

NEW QUESTION # 127
Which technology assures that the information transferred from point A to point B is unaltered and authentic?

- A. Trust anchor
- B. EMV signatures
- C. Subject Alternative Name
- D. Digital certificates

Answer: A

NEW QUESTION # 128
Refer to the exhibit.

Which kind of attack method is depicted in this string?

- A. man-in-the-middle
- B. cross-site scripting
- C. SQL injection
- D. denial of service

Answer: B

Explanation:
* The image shows a piece of code within a bordered rectangular area.
* It is a string of HTML code that appears to be an example of an attack, specifically "<IMG SRC=j%
41vascript:alert('attack')>".
* The code suggests an attempt to execute JavaScript within an image source attribute, indicative of a cross-site scripting attack.

NEW QUESTION # 129
Refer to the exhibit.
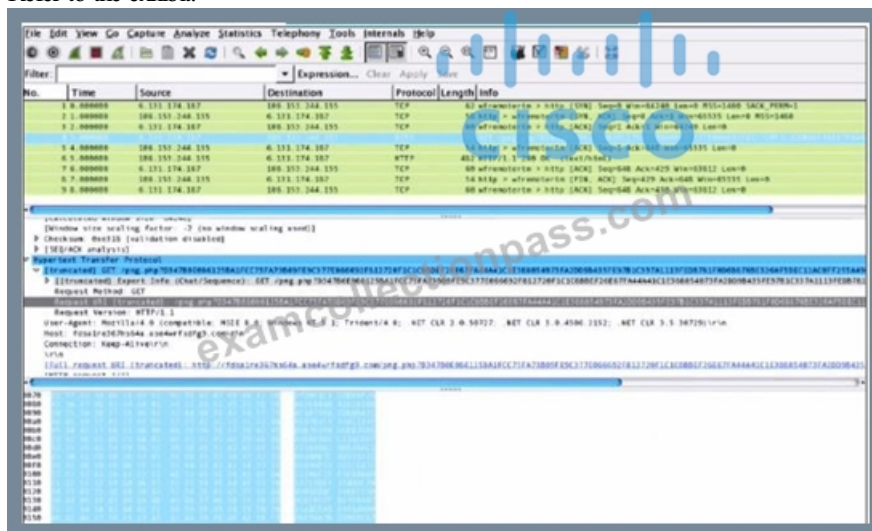
What is shown in this PCAP file?

- A. The HTTP GET is encoded.
- B. The User-Agent is Mozilla/5.0.
- C. The protocol is TCP.
- D. Timestamps are indicated with error.

Answer: B

Explanation:
The PCAP file shows a network packet capture of an HTTP GET request from a client to a server. The User- Agent header field identifies the type and version of the client software that generated the request. In this case, the User-Agent is Mozilla/5.0, which indicates that the client is using a Mozilla-based browser or application.
The User-Agent can help the server to customize the response based on the client's capabilities and preferences. References:
Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS) v1.0, Module 3: Network Protocols and Services, Lesson 3.2: HTTP and HTTPS, Topic 3.2.1: HTTP Headers.

NEW QUESTION # 130
How is NetFlow different than traffic mirroring?

- A. Traffic mirroring costs less to operate than NetFlow
- B. NetFlow collects metadata and traffic mirroring clones data
- C. Traffic mirroring impacts switch performance and NetFlow does not
- D. NetFlow generates more data than traffic mirroring

Answer: B

NEW QUESTION # 131
Which process is used when IPS events are removed to improve data integrity?

- A. data signature
- B. data normalization
- C. data availability
- D. data protection

Answer: B

NEW QUESTION # 132
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