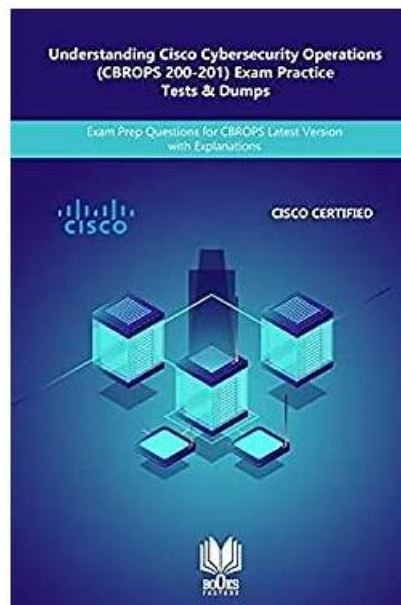# Pass Guaranteed Quiz 2026 Cisco 200-201: Reliable Test Understanding Cisco Cybersecurity Operations Fundamentals Voucher

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Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q433-Q438):

NEW QUESTION # 433
Refer to the exhibit.

Drag and drop the element name from the left onto the correct piece of the PCAP file on the right.

source address	10.0.2.15
destination address	50588
source port	443
destination port	192.124.249.9
Network Protocol	Transmission Control Protocol
Transport Protocol	Internet Protocol v4
Application Protocol	Transport Layer Security v1.2

Answer:

Explanation:

source address	source address
destination address	source port
source port	destination port
destination port	destination address
Network Protocol	Transport Protocol
Transport Protocol	Network Protocol
Application Protocol	Application Protocol

Explanation:

In a PCAP file, which is used to capture network packets, each packet contains various pieces of information that can be analyzed. The source and destination addresses refer to the IP addresses of the sender and receiver of the packets. The source and destination ports refer to the port numbers used for the communication, with common ports like 443 indicating HTTPS traffic. The network protocol here is TCP, which is responsible for establishing a connection and ensuring the delivery of packets. The transport protocol is IPv4, which is the underlying protocol for routing packets across the network. Lastly, the application protocol is TLS v1.2, which is used for secure communication over the internet.

References ≔ The Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS) course material covers the analysis of network traffic and the interpretation of PCAP files, which includes identifying the different elements within a packet capture1.

source address	source address
destination address	source port
source port	destination port
destination port	destination address
Network Protocol	Transport Protocol
Transport Protocol	Network Protocol
Application Protocol	Application Protocol

NEW QUESTION # 434

What are two differences of deep packet inspection compared to stateful firewall inspection? (Choose two.)

- A. inspection of only the first packet during a connection attempt
- B. quality of service capabilities based on list definitions
- C. offers application-level monitoring
- D. different rule configurations based on payload pattern
- E. static lists for maintaining a strict access control level

Answer: C,D

NEW QUESTION # 435

An analyst discovers that a legitimate security alert has been dismissed. Which signature caused this impact on network traffic?

- A. true negative
- B. false negative
- C. false positive
- D. true positive

Answer: B

NEW QUESTION # 436

Which action should be taken if the system is overwhelmed with alerts when false positives and false negatives are compared?

- A. Design criteria for reviewing alerts.
- B. Redefine signature rules.
- C. Modify the settings of the intrusion detection system.
- D. Adjust the alerts schedule.

Answer: C

Explanation:
Explanation
Traditional intrusion detection system (IDS) and intrusion prevention system (IPS) devices need to be tuned to avoid false positives and false negatives. Next-generation IPSs do not need the same level of tuning compared to traditional IPSs. Also, you can obtain

much deeper reports and functionality, including advanced malware protection and retrospective analysis to see what happened after an attack took place. Ref: Cisco CyberOps Associate CBROPS 200-201 Official Cert Guide

NEW QUESTION # 437

Which category relates to improper use or disclosure of PII data?

- A. regulated
- B. contractual
- C. legal
- D. compliance

Answer: A

Explanation:
The improper use or disclosure of Personally Identifiable Information (PII) falls under the category of compliance because organizations are required to adhere to laws and regulations that protect the privacy and security of PII. This includes following guidelines set forth by privacy laws such as GDPR, HIPAA, and others that mandate the proper handling of personal data to prevent misuse and unauthorized access123.
References := Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS), Personally identifiable information (PII): What it is, how it's used, and how to protect it, What is PII? Examples, laws, and standards, Overview of the Privacy Act: 2020 Edition

NEW QUESTION # 438

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