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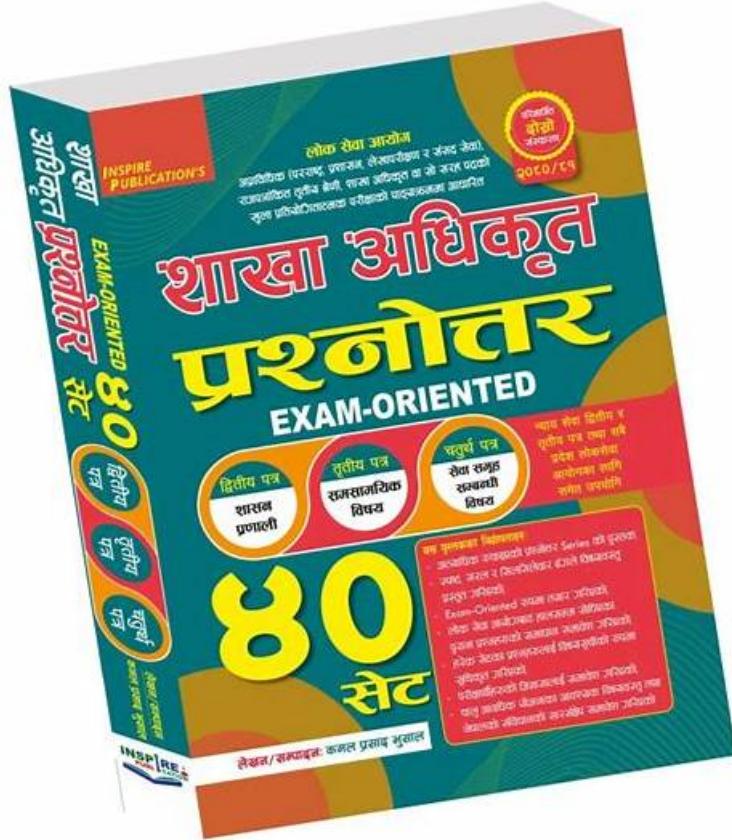
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Cisco 200-201 Certification Exam, also known as Understanding Cisco Cybersecurity Operations Fundamentals, is an assessment designed to test the skills and knowledge of individuals who are interested in pursuing a career in cybersecurity. 200-201 exam focuses on the fundamental concepts of cybersecurity operations, including security concepts, network infrastructure, cryptography, host-based analysis, and security monitoring. 200-201 Exam aims to evaluate the candidate's ability to identify, prevent, and respond to security threats in a network environment.

Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q193-Q198):

NEW QUESTION # 193
Which evasion method is being used when TLS is observed between two endpoints?

- A. X.509 certificate authentication
- B. Encryption
- C. Traffic insertion
- D. Obfuscation

Answer: B

NEW QUESTION # 194
An engineer must analyze a security event from last month. The engineer has access to a .pcap file collected via traffic mirroring and NetFlow data. The engineer must perform checks quickly on a busy network segment without prior knowledge of the incident details. Which source of data should be used for analysis?

- A. pcap file because it is easy to track all activity for the last month
- B. both sources, first .pcap based on a simple query, then NetFlow
- C. NetFlow because it has all needed data
- D. both sources, first NetFlow because collection is easy, then pcap

Answer: C

Explanation:
When an analyst needs to quickly assess a historical security event on a busy network segment, efficiency and scalability are critical. NetFlow is specifically designed to support rapid, high-level analysis of network activity without requiring deep packet inspection. NetFlow provides summarized metadata such as source and destination IP addresses, ports, protocols, timestamps, and volume of data transferred. This information allows engineers to quickly identify suspicious hosts, unusual traffic patterns, and the scope of potential incidents-even when they have little prior context.
Because NetFlow data is compact, indexed, and optimized for querying, it is far more suitable for fast analysis over long time ranges, such as a full month.
In contrast, .pcap files contain full packet payloads and generate massive data volumes, especially on busy network segments. Analyzing .pcap data without a specific hypothesis is time-consuming and computationally expensive, making it impractical for quick triage or broad scoping.
Cybersecurity operations documentation emphasizes NetFlow as the preferred data source for initial investigation, scoping, and rapid situational awareness, with packet captures reserved for deeper forensic analysis once suspicious activity has been identified. Therefore, NetFlow is the correct choice for fast, efficient analysis in this scenario.

NEW QUESTION # 195
Refer to the exhibit. Where is the executable file?

- A. tags
- B. name
- C. MIME
- D. info

Answer: B

Explanation:
The executable file is identified in the "name" section of the exhibit, which lists the file name "VAC-Bypass- Loader.exe". This indicates that the file is an executable, as denoted by the ".exe" extension commonly associated with executable files in Windows operating systems.

NEW QUESTION # 196

How can TOR impact data visibility inside an organization?

- A. decreases visibility
- B. no impact
- C. increases data integrity
- D. increases security

Answer: A

NEW QUESTION # 197

Refer to the exhibit.
What does the message indicate?

- A. a successful access attempt was made to retrieve the password file
- B. a successful access attempt was made to retrieve the root of the website
- C. a denied access attempt was made to retrieve the password file
- D. an access attempt was made from the Mosaic web browser

Answer: B

NEW QUESTION # 198

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