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Cisco 300-215 exam is a certification test that validates the knowledge and skills of candidates in conducting forensic analysis and incident response using Cisco Technologies for CyberOps. 300-215 exam is essential for those who aspire to become Cisco CyberOps professionals and work in the field of cybersecurity.

Cisco 300-215 exam is ideal for cybersecurity professionals looking to advance their careers and demonstrate their expertise in conducting forensic analysis and incident response. Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps certification is recognized globally and is highly valued by employers in the cybersecurity industry. Professionals who earn the Cisco 300-215 Certification can expect to enjoy excellent job prospects and competitive salaries.

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By the end of the course, students should have a good understanding of the forensic investigation process, including the tools and techniques used to gather and analyze data, as well as the legal and ethical issues related to forensic investigations. They will also be able to generate an investigation report that can be used in court. Overall, the Cisco 300-215 course is an essential training for IT professionals who want to improve their skills in network security investigations.

Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q34-Q39):

NEW QUESTION # 34

Refer to the exhibit. According to the SNORT alert, what is the attacker performing?

- A. brute-force attack against directories and files on the target webserver
- B. SQL injection attack against the target webserver
- C. brute-force attack against the web application user accounts
- D. XSS attack against the target webserver

Answer: A

Explanation:
Explanation

NEW QUESTION # 35
Refer to the exhibit.

What is occurring?

- A. The requested page was not found.
- B. The request was redirected.
- C. WAF detected code injection.
- D. An attacker attempted SQL injection.

Answer: A

Explanation:
Comprehensive and Detailed Explanation:
The log entry contains the following key elements:
* The timestamp:(04/Jan/2022:20:18:06 +0000)
* HTTP method and URI:"GET /%60%60%60%60%60%60/ HTTP/2.0"
* HTTP status code:404
* User-Agent:Mozilla/5.0 ... Firefox/95.0
The status code404indicates that the requested resource was not found on the server. This is a standard HTTP response that signifies the server could not locate the requested URI (in this case, likely due to a malformed or invalid path/\`````/, where%60is the URL-encoded form of the backtick character '").
There is no clear evidence of SQL injection, WAF detection, or redirection in this log. The use of encoded backticks may suggest probing behavior, but the log does not show a definitive attack signature.
Therefore, the correct interpretation is:
D: The requested page was not found.

NEW QUESTION # 36
Over the last year, an organization's HR department has accessed data from its legal department on the last day of each month to create a monthly activity report. An engineer is analyzing suspicious activity alerted by a threat intelligence platform that an authorized user in the HR department has accessed legal data daily for the last week. The engineer pulled the network data from the legal

department's shared folders and discovered above average-size data dumps. Which threat actor is implied from these artifacts?

- A. privilege escalation
- B. internal user errors
- C. external exfiltration
- D. malicious insider

Answer: D

NEW QUESTION # 37
Which technique exemplifies an antiforensic technique?

- A. steganalysis
- B. stepheorology
- C. steganography
- D. data replication

Answer: C

NEW QUESTION # 38
Refer to the exhibit.

Which two actions should be taken as a result of this information? (Choose two.)

- A. Block all emails sent from an @state.gov address.
- B. Block emails sent from Admin@state.net with an attached pdf file with md5 hash "cf2b3ad32a8a4cfb05e9dfc45875bd70".
- C. Block all emails with subject containing "cf2b3ad32a8a4cfb05e9dfc45875bd70".
- D. Block all emails with pdf attachments.

- E. Update the AV to block any file with hash "cf2b3ad32a8a4cfb05e9dfc45875bd70".

Answer: B,E

Explanation:
The XML (STIX/CybOX format) details anemail-based threatindicator. Specifically:
* Theemail addresscontains "@state.gov" (not exact match, so blocking all @state.gov would be overbroad).
* Theattachment is a PDFfile with a specifiedMD5 hash: cf2b3ad32a8a4cfb05e9dfc45875bd70.
* Theattachment sizeis 87022 bytes.
From a threat mitigation perspective:
* Ais correct: Updating AV to block or flag files matching the malicious hash is a standard response.
* Dis correct: The email address context and hash together provide a precise rule for blocking-this prevents false positives.
Incorrect options:
* Boverreaches by blocking an entire domain without confirming threat context.
* Cwould stop all PDFs, which is impractical.
* Eis incorrect; there is no indication that the hash appears in the subject line.

NEW QUESTION # 39
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