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The Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps certification demonstrates that the candidate has the expertise to handle advanced cybersecurity threats and incidents, and can effectively use Cisco technologies to analyze and respond to them. It is recognized globally and is highly valued by organizations looking for professionals with advanced cybersecurity skills. Cisco 300-215 Certification holders are equipped with the necessary knowledge and skills to provide critical support to organizations in their cybersecurity operations.

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Newest 300-215 Exam Questions and Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Learning Reference Files

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The Cisco 300-215 course is geared towards professionals with an understanding of digital forensics and incident response. It covers the latest techniques and tools used in conducting forensic analysis and enabling responders to carry out in-depth investigations to identify and document the scope of an attack. The aim is to help cybersecurity professionals meet the challenges of recent advanced persistent threats (APTs), malware attacks, and insider threats.

Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q113-Q118):

NEW QUESTION # 113
What can the blue team achieve by using Hex Fiend against a piece of malware?

- A. Read the hex data and transmogrify into a readable ELF format
- B. Read the hex data and decrypt payload via access key.

- C. Use the hex data to define patterns in VARA rules.
- D. Use the hex data to modify BE header to read the file.

Answer: C

Explanation:
Hex Fiend is a hex editor that allows analysts to examine the raw byte content of files. One key use case is identifying and extracting byte-level patterns or signatures that can be translated into YARA rules for detecting malware. These hex patterns can be used to define precise signature-based detections.

NEW QUESTION # 114
Refer to the exhibit.
Which two actions should be taken based on the intelligence information? (Choose two.)

- A. Block network access to all .shop domains
- B. Block network access to identified domains.
- C. Add a SIEM rule to alert on connections to identified domains.
- D. Use the DNS server to block hole all .shop requests.
- E. Route traffic from identified domains to block hole.

Answer: B,C

NEW QUESTION # 115
What is an issue with digital forensics in cloud environments, from a security point of view?

- A. network access instability
- B. lack of logs
- C. weak cloud computer specifications
- D. no physical access to the hard drive

Answer: D

Explanation:
One of the primary challenges of cloud forensics is the inability to physically access the underlying hardware (e.g., the hard drives storing VM or container data). This restricts investigators from performing traditional disk imaging and handling procedures, which are crucial for maintaining evidence integrity. This limitation is widely recognized in cloud forensics frameworks.
Correct answer: C. no physical access to the hard drive.

NEW QUESTION # 116
Which magic byte indicates that an analyzed file is a pdf file?

- A. 255044462d
- B. cGRmZmlsZQ
- C. 0
- D. 0a0ah4cg

Answer: A

Explanation:
The magic number (also known as a magic byte) is a sequence of bytes used to identify the format of a file.
For PDF files, the standard magic number is:
25 50 44 46, which translates to%PDFin ASCII. OptionC(255044462d) begins with25 50 44 46, confirming it's a PDF file signature. This is a key forensic detail when performing file type identification and validation of potentially obfuscated or renamed files.

NEW QUESTION # 117

Refer to the exhibit.

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

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

Answer: C,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 # 118

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