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

NEW QUESTION # 34

- A. Generate a Windows executable file.
- B. Open the Mozilla Firefox browser.
- C. Initiate a connection to 23.1.4.14 over port 8443.
- D. Validate the SSL certificate for 23.1.4.14.

Answer: C

Explanation:
This Python script uses a combination of libraries (urllib, zlib, base64, and ssl) to:
* Disable SSL certificate verification (ssl.CERT_NONE and check_hostname=False).
* Construct a custom HTTPS opener with the specified SSL context.
* Add a forged User-Agent header to mimic Internet Explorer 11.
* Connect to the URL https://23.1.4.14:8443.
* Download and execute base64-encoded and zlib-compressed content from that URL using:
exec(zlib.decompress(base64.b64decode(...).read()))
This shows a classic example of:
* Downloading payloads from a remote server (23.1.4.14:8443).
* Avoiding detection by disabling SSL verification.
* Executing the payload dynamically with exec() after decoding and decompressing.
The main goal is clearly to initiate a connection to a remote command-and-control (C2) server on port 8443 and download/execute additional code.
Hence, the correct answer is: A. Initiate a connection to 23.1.4.14 over port 8443.

NEW QUESTION # 35
A scanner detected a malware-infected file on an endpoint that is attempting to beacon to an external site. An analyst has reviewed the IPS and SIEM logs but is unable to identify the file's behavior. Which logs should be reviewed next to evaluate this file further?

- A. email security appliance
- B. Antivirus solution
- C. DNS server
- D. network device

Answer: C

NEW QUESTION # 36
A cybersecurity analyst detects fileless malware activity on secure endpoints. What should be done next?

- A. Isolate the affected endpoints and conduct a detailed memory analysis to identify fileless malware execution.
- B. Immediately quarantine the endpoints containing the suspicious files and consider the issue resolved
- C. Delete the suspicious files and monitor the endpoints for any further signs of compromise.
- D. Share the findings with other government agencies for collaborative threat analysis and response.

Answer: A

Explanation:
Fileless malware resides in memory and does not leave traditional file artifacts, making it difficult for antivirus solutions to detect. The most effective next step is to isolate the endpoints to prevent lateral movement and perform memory forensics to capture volatile data and identify any running malicious processes.

NEW QUESTION # 37
Which magic byte indicates that an analyzed file is a pdf file?

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

Answer: B

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 # 38
Refer to the exhibit.
Which determination should be made by a security analyst?

- A. An email was sent with an attachment named "Final Report.doc.exe".
- B. An email was sent with an attachment named "Grades.doc".
- C. An email was sent with an attachment named "Final Report.doc".
- D. An email was sent with an attachment named "Grades.doc.exe".

Answer: A

Explanation:
The XML structure shows that:
* The file name starts with: "Final Report"
* The file extension equals: "doc.exe"
Together, this forms "Final Report.doc.exe" - a known double-extension technique used to disguise executables as benign documents. This is a red flag in email forensics, commonly linked to malware distribution, and explicitly covered in the Cisco CyberOps study material as a typical evasion method for malicious attachments.

NEW QUESTION # 39
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