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Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q56-Q61):

NEW QUESTION # 56

Refer to the exhibit.

```
indicator:Observable id= "example:Observable-Pattern-5f1dedd3-ece3-4007-94cd-7d52784c1474">
<cybox:Object id= "example:Object-3a7aa9db-d082-447c-a422-293b78e24238">
<cybox:Properties xsi:type= "EmailMessageObj:EmailMessageObjectType">
<EmailMessageObj:Header>
<EmailMessageObj:From category= "e-mail">
<AddressObj:Address_Value condition= "Contains">@state.gov</AddressObj:Address_Value>
</EmailMessageObj:From>
</EmailMessageObj:Header>
</cybox:Properties>
<cybox:Related_Objects>
<cybox:Related_Object>
<cybox:Properties xsi:type= "FileObj:FileObjectType">
<FileObj:File_Extension>pdf</FileObj:File_Extension>
<FileObj:Size_In_Bytes>87022</FileObj:Size_In_Bytes>
<FileObj:Hashes>
<cyboxCommon:Hash>
<cyboxCommon:Type xsi:type= "cyboxVocabs:HashNameVocab- 1.0">MD5</cyboxCommon:Type>
<cyboxCommon:Simple_Hash_Value>cf2b3ad32a8a4cfb05e9dfc45875bd70</cyboxCommon:Simple_Ha
sh_Value>
</cyboxCommon:Hash>
</FileObj:Hashes>
</cybox:Properties>
<cybox:Relationship xsi:type= "cyboxVocabs:ObjectRelationshipVocab-
1.0">Contains</cybox:Relationship>
</cybox:Related_Object>|
</cybox:Related_Objects>
</cybox:Object>
</indicator:Observable>
```

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: D,E

NEW QUESTION # 57

An organization recovered from a recent ransomware outbreak that resulted in significant business damage. Leadership requested a report that identifies the problems that triggered the incident and the security team's approach to address these problems to prevent a recurrence. Which components of the incident should an engineer analyze first for this report?

- A. risk and RPN
- B. motive and factors
- C. cause and effect
- D. impact and flow

Answer: B

Explanation:
Explanation/Reference:

NEW QUESTION # 58

Refer to the exhibit.

Time	Dst	port	Host	Info
2019-12-04 18:44...	185.188.182.76	80	ghinatronx.com	GET /edgron/siloft.php?i=yourght6.cab
2019-12-04 18:46...	45.143.93.81	80	bjanicki.com	GET /images/i8hvX0dM_2F40bgi3onEOH_2/
2019-12-04 18:46...	45.143.93.81	80	bjanicki.com	GET /favicon.ico HTTP/1.1
2019-12-04 18:46...	45.143.93.81	80	bjanicki.com	GET /images/6a7GzE2PowJhtysjaQhULhLB
2019-12-04 18:46...	45.143.93.81	80	bjanicki.com	GET /images/a00a20QV6duat/PF_2BY9stc
2019-12-04 18:47...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04 18:48...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04 18:52...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04 18:57...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04 19:02...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04 19:07...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04 19:08...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04 19:13...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04 19:18...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04 19:19...	194.61.1.178	443	prodigo29bkd20.com	Client Hello

< >

Frame 6: 386 bytes on wire (3088 bits), 386 bytes captured (3088 bits)

Ethernet II, Src: HewlettP_1c:47:ae (00:08:02:1c:47:ae), Dst: Netgear_b6:93:f1 (20:e5:2a:b6:93:f1)

Internet Protocol Version 4, Src: 160.192.4.101, Dst: 185.188.182.76

0000 20 e5 2a b6 93 f1 00 08 02 1c 47 ae 08 00 45 00 * * * * G * E

A network engineer is analyzing a Wireshark file to determine the HTTP request that caused the initial Ursnif banking Trojan binary to download. Which filter did the engineer apply to sort the Wireshark traffic logs?

- A. `tls.handshake.type==1`
- B. `tcp.port eq 25`
- C. `tcp.window_size==0`
- D. `http.request.un matches`

Answer: A

Explanation:

Reference:

<https://www.malware-traffic-analysis.net/2018/11/08/index.html> <https://unit42.paloaltonetworks.com/wireshark-tutorial-examining-ursnif-infections/>

NEW QUESTION # 59

Outbound HTTP POST Communications Severity: 25 Confidence: 25

Network Stream	Method	URL
Stream 14	POST	http://51.38.124.206:80/R6Yrb5s/a3seSUHG2sKRT/wKPi3ApyqHjsizY/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 2 Packets 22 Bytes 6182 Timestamp +230.087s

IP Reverse Lookup: 206.51.38.124.eu
 IP ASN: OVH SAS - 16276
 IP Geo Location: DE

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/R6Yrb5s/a3seSUHG2sKRT/wKPi3ApyqHjsizY/EKsnHxyWWZu/	+230.0s	<unknown>	

Artifact 30: http-req-51.38.124.206-80-14-1 Related to: stream 14

Src. network	Imports	Type	SHA256
network	0	data	b831c824c2c58268121086b29668825ea957cee3c5dcaae097fc876f4b7b30

Size: 308 Exports: 0 AV Sigs: 0 MD5: b634c0ba04a4e9140761cbd7b057b8c5

Path: http-req-51.38.124.206-80-14-1 SHA1: fd844c56502b87da401d68ea517c151fd3700ca6

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

Magic Type: data Related to: stream 14

- A. Destination IP 51.38.124.206 is identified as malicious
- B. MD5 D634c0ba04a4e9140761cbd7b057b8c5 is identified as malicious
- C. The stream must be analyzed further via the pcap file
- D. Path http-req-51.38.124.206-80-14-1 is benign

Answer: A

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 # 60

Refer to the exhibit.

• Artifact 32: <http://syracusecoffee.com-80-10-1>

Src: network Imports: 100 Type: EXE – PE32 executable (GUI) Intel 80386, for MS Windows
Size: 270848 Exports: 1 AV Sigs: 0

SHA256: 54665f8e84ea846e319408b23e65ad371cd09e0586c4980a199674034a3ab09
MD5: f4a49b3e4aa82e1fc63adf48d133ae2a

Path	http://syracusecoffee.com-80-10-1	SHA1	446e86e8d3b556afabe414bffa4c250776e196c82
Mime Type	application/x-dosexec; charset=binary	Created At	+142.693s
Magic Type	PE32 executable (GUI) Intel 80386, for MS Windows	Related to	stream 10

• PE Sections

• Headers

• Imported/Exported Symbols

• Artifact 33: <http://qstride.com-80-8-1>

Src: network Imports: 0 Type: HTMLS – HTML document, ASCII text
Size: 318 Exports: 0 AV Sigs: 0

SHA256: boc7e6712ecbf97a1e3a14f19e3aed5dbd6553f21a2852565bfc5518925713db
MD5: fa172c77abd7b03605d33cd1ae373657

Path	http://qstride.com-80-8-1	SHA1	9785fb3254695c25c621eb4cd81cf7a2a3c8258f
Mime Type	text/html; charset=us-ascii	Created At	+141.865s
Magic Type	HTML document, ASCII text	Related to	stream 8

What do these artifacts indicate?

- A. A malicious file is redirecting users to different domains.
- B. The MD5 of a file is identified as a virus and is being blocked.
- C. An executable file is requesting an application download.
- D. A forged DNS request is forwarding users to malicious websites.

Answer: C

NEW QUESTION # 61

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