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Forensics Processes: This subject area checks the skills of the specialists in the following tasks:

- Analyzing network traffic affiliated with malicious activities utilizing network monitoring tools (for example, NetFlow and display filtering in Wireshark)
- Analyzing logs from modern servers and applications (for instance, NGINX and Apache)
- Interpreting binaries utilizing objdump as well as other CLI tools
- Recommending next step(s) in the process of evaluating files based on distinguished characteristics of files within a given scenario

- Describing antiforensic techniques (for instance, obfuscation, Geo location, and debugging)

Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q70-Q75):

NEW QUESTION # 70
A cybersecurity analyst must identify an unknown service causing high CPU on a Windows server. What tool should be used?

- A. SIFT (SANS Investigative Forensic Toolkit) for comprehensive digital forensics
- B. TCPdump to capture and analyze network packets
- C. Volatility to analyze memory dumps for forensic investigation
- D. Process Explorer from the Sysinternals Suite to monitor and examine active processes

Answer: D

Explanation:
Process Explorer is an advanced Windows-based utility that shows real-time data about running processes, CPU usage, services, DLLs, and handles. It is specifically designed for this kind of investigation and is part of the Sysinternals Suite.

NEW QUESTION # 71

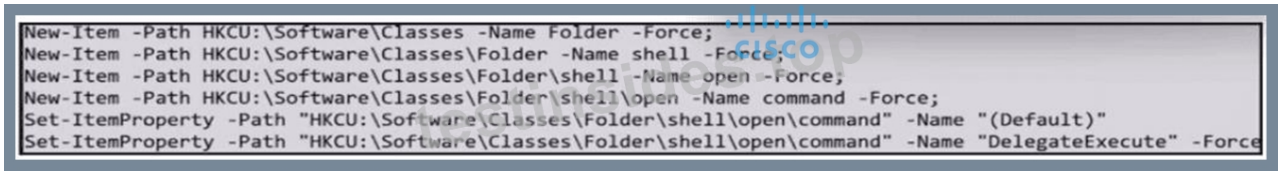
Time	TCP Data	Source	Destination	Protocol	Info
12 0.000000000	0.000230000	192.	192.	TCP	Microsoft-cis-sql-storman, ACK] Seq=0 Sck=1 Wind=8192 Len=0 WSS=3460 SACK_PER=1
15 0.000658000	0.000465000	192.	192.	SMB	Negotiate Protocol Response
21 0.004157000	0.000499000	192.	192.	SMB	Session Setup AndX Response, NTLMSSP_CHALLENGE, Error: STATUS_MORE_PROCESSING_REQUIRED
23 0.001257000	0.000991000	192.	192.	TCP	Session Setup AndX Response, Error: STATUS_LOGON_FAILURE
25 0.000650000	0.000135000	192.	192.	TCP	microsoft-ds-sgf-storman [ACK] Seq=757 Ack=759 win=63620 Len=0
26 0.000049000	0.000049000	192.	192.	TCP	microsoft-ds-sgl-storman [RST, ACK] Seq=757 Ack=759 Win=0 Len=0
38 14.59967300	0.000232000	192.	192.	TCP	microsoft-ds+llsurfup-https [SYN, ACK] Seq=0 Ack=1 Win=8192 Len=0 WSS=1460 SACK_PERM=1
41 0.000535000	0.000365000	192.	192.	SMB	Negotiate Protocol Response
58 0.005986000	0.000498000	192.	192.	TCP	microsoft-ds-llsurfup-https [ACK] Seq=198 Ack=3006 win=64240 Len=0
59 0.000854000	0.000854000	192.	192.	SMB	Session Setup AndX Response
61 0.000639000	0.000302000	192.	192.	SMB	Tree Connect AndX Response
63 0.002314000	0.000354000	192.	192.	SMB	MT Create AndX Response, FID: 0x4000
65 0.000440000	0.000249000	192.	192.	SMB	Write AndX Response, FID: 0x4000, 72 bytes
67 0.000336000	0.000232000	192.	192.		
69 0.000528000	0.000429000	192.	192.		
71 0.000417000	0.000317000	192.	192.		
73 0.000324000	0.000215000	192.	192.		
76 0.232074000	0.000322000	192.	192.	SMB	NT Create AndX Response, FID: 0x4001
78 0.000420000	0.000242000	192.	192.	SMB	Write AndX Response, FID: 0x4001, 72 bytes
80 0.000332000	0.000228000	192.	192.		
82 0.000472000	0.000372000	192.	192.		
84 0.000433000	0.000320000	192.	192.		
86 0.000416000	0.000310000	192.	192.		
88 0.000046500	0.000366000	192.	192.		
90 0.067630000	0.967518000	192.	192.		
92 0.000515000	0.000391000	192.	192.		
94 0.000477000	0.000368000	192.	192.		
96 0.090664000	0.090363000	192.	192.		
98 0.006860000	0.000280000	192.	192.		
100 0.000312000	0.000229000	192.	192.		
102 0.000329000	0.000217000	192.	192.		
104 0.000212900	0.000200000	192.	192.	SMB	Close Response, FID: 0x4001

Refer to the exhibit. An engineer is analyzing a TCP stream in a Wireshark after a suspicious email with a URL. What should be determined about the SMB traffic from this stream?

- A. It is exploiting redirect vulnerability
- B. It is redirecting to a malicious phishing website,
- C. It is sharing access to files and printers.
- D. It is requesting authentication on the user site.

Answer: A

NEW QUESTION # 72
Refer to the exhibit.



What does the exhibit indicate?

- A. A scheduled task named "DelegateExecute" is created.
- B. The shell software is modified via PowerShell.
- C. A UAC bypass is created by modifying user-accessible registry settings.
- D. The new file is created under the Software\Classes disk folder.

Answer: C

Explanation:
The exhibit shows a PowerShell script that modifies registry keys under:
* HKCU:\Software\Classes\Folder\shell\open\command
This technique is commonly associated with aUAC (User Account Control) bypass. Specifically:
* It creates a new custom shell command path for opening folders.
* The key registry property"DelegateExecute"is set, which is a known bypass method. If set without a value, it may cause Windows to run commands with elevated privileges without showing the UAC prompt.
The use ofHKCU(HKEY_CURRENT_USER) rather thanHKLM(HKEY_LOCAL_MACHINE) allows the attacker to bypass permissions since HKCU is writable by the current user. This registry hijack can be leveraged by a malicious actor to execute arbitrary commands with elevated rights.
This is identified in the Cisco CyberOps study material under "UAC bypass techniques," which describes:
"Attackers often create or modify registry keys like DelegateExecute to hijack the default behavior of applications and elevate privileges".
Thus, option B is correct: the exhibit demonstrates a UAC bypass using user-accessible registry modification.

NEW QUESTION # 73
Which tool conducts memory analysis?

- A. Volatility
- B. Memoryze
- C. MemDump
- D. Sysinternals Autoruns

Answer: A

NEW QUESTION # 74
Drag and drop the steps from the left into the order to perform forensics analysis of infrastructure networks on the right.

Answer:

Explanation:

NEW QUESTION # 75

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