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Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q24-Q29):

NEW QUESTION # 24

Data has been exfiltrated and advertised for sale on the dark web. A web server shows:

- * Database unresponsiveness
- * PageFile.sys changes
- * Disk usage spikes with CPU spikes

* High page faults

Which action should the IR team perform on the server?

- A. Examine the system.cfg file in the Windows directory for improper system configurations
- B. Check the Memory.dmp file in the Windows directory for memory leak indications
- **C. Analyze the PageFile.sys file in the System Drive and the Virtual Memory configuration**
- D. Review the database.log file in the program files directory for database errors

Answer: C

Explanation:

The combination of CPU spikes, disk usage peaks, and fluctuating PageFile.sys indicates excessive virtual memory paging, which may be a sign of malicious memory or file access behavior. PageFile.sys is part of the virtual memory system, and analyzing it can reveal which processes or payloads are consuming unusual amounts of memory, especially during exfiltration events.

NEW QUESTION # 25

Refer to the exhibit.

```
function decrypt(crypted, key)
On Error Resume Next

Uuf = crypted
sJs = "" '!!!
wWLu = ""
FETw = 1
    for i=1 to len(Uuf)
        if ( asc(mid(Uuf, i, 1)) > 47 and asc(mid(Uuf, i, 1)) < 58) then
            sJs = sJs + mid(Uuf, i, 1) '!!!
            FETw = 1
        else
            if FETw = 1 then
                NEL = CInt (sJs) '!!!
                VlxJ = XOR_Func(NEL, key) '!!!
                wWLu = wWLu + Chr(VlxJ) '!!!
            end if
            sJs = ""
            FETw = 0
        end if
        vkB = bEBk or CFc
    next
    decrypt = wWLu
end function

function XOR_Func(qit, ANF)
On Error Resume Next
sCLx = qit xor ANF
XOR_Func = sCLx

end function
```

Which type of code created the snippet?

- A. VB Script
- B. Python
- C. Bash Script
- D. PowerShell

Answer: A

Explanation:

The syntax in the code snippet includes:

- * On Error Resume Next- a classic VBScript error-handling directive.
- * function ... end function structure.
- * Use of Mid(), Chr(), and Asc() functions - all commonly used in VBScript for string manipulation.
- * CInt() for conversion - typical in VBScript.

These characteristics align exactly with VBScript, which is frequently used in malicious macros and obfuscated payloads for malware distribution, as covered in the Cisco CyberOps Associate curriculum when analyzing scripts and encoded threats.

NEW QUESTION # 26

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

Answer: D

Explanation:

The best immediate step during a DDoS attack against an Apache web server is to inspect the access logs, which will show which IP addresses are making requests, their frequency, and potential patterns of abuse. As covered in the Cisco CyberOps material, "Apache logs can reveal the IPs responsible for flooding the service with requests". The command `sudo tail -100 /var/log/apache2/access.log` allows quick review of recent activity.

NEW QUESTION # 27

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

Obtain	step 1
Strategize	step 2
Collect	step 3
Analyze	step 4
Report	step 5

Answer:

Explanation:



NEW QUESTION # 28

A security team is discussing lessons learned and suggesting process changes after a security breach incident. During the incident, members of the security team failed to report the abnormal system activity due to a high project workload. Additionally, when the incident was identified, the response took six hours due to management being unavailable to provide the approvals needed. Which two steps will prevent these issues from occurring in the future? (Choose two.)

- A. Conduct a risk audit of the incident response workflow.
- B. Provide phishing awareness training for the full security team.
- C. Introduce a priority rating for incident response workloads.
- D. Automate security alert timeframes with escalation triggers.
- E. Create an executive team delegation plan.

Answer: C,E

Explanation:

According to the CyberOps Technologies (CBRFIR) 300-215 study guide, during the post-incident activity phase, it is critical to analyze lessons learned and update processes to ensure quicker and more efficient response in the future. Specifically:

* Introducing a priority rating for incident response workloads (A) helps address the issue of team members being occupied with other tasks and unable to prioritize abnormal system activity. This ensures incidents are handled based on severity, not just workload.

* Creating an executive team delegation plan (D) addresses the issue of delays due to unavailability of management for approvals. It ensures alternative decision-makers are available for swift action.

These strategies are based on the NIST SP 800-61 Rev. 2 recommendations and are highlighted in the Cisco guide's post-incident activity phase (page 418), which emphasizes lessons learned and how to reduce detection and response times for future incidents.

Reference: CyberOps Technologies (CBRFIR) 300-215 study guide, Chapter: Dealing with Incident Response, Post-Incident Activity, page 418.

NEW QUESTION # 29

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