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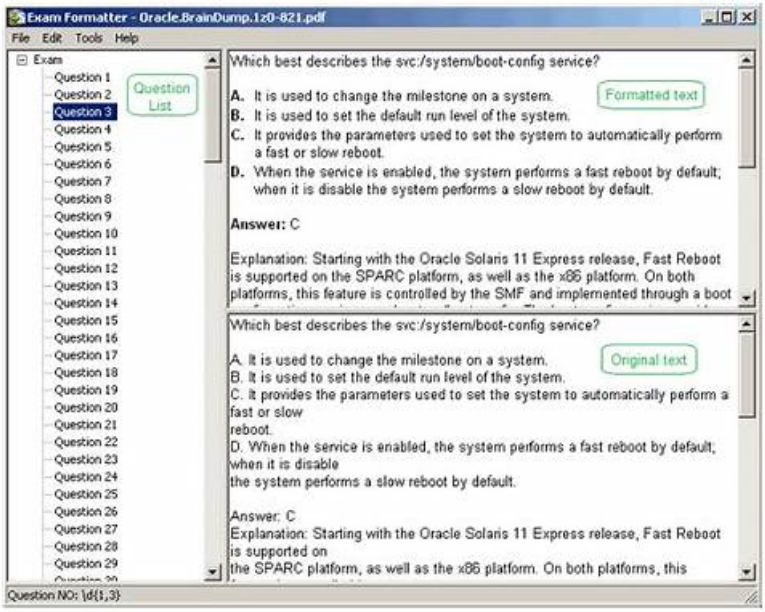

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Certification Path for Conducting Forensic Analysis and Incident Response Using Cisco CyberOps Technologies (CBRFIR)

This exam is designed for individuals seeking a role as an associate-level cybersecurity analyst and IT professionals desiring knowledge in Cybersecurity operations or those in pursuit of the Cisco Certified CyberOps Associate certification including:

- Current IT professionals
- Students pursuing a technical degree
- Recent college graduates with a technical degree

It has no pre-requisite.

Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q17-Q22):

NEW QUESTION # 17
Refer to the exhibit.
An engineer is analyzing a .LNK (shortcut) file recently received as an email attachment and blocked by email security as suspicious.
What is the next step an engineer should take?

- A. Upload the file to a virus checking engine to compare with well-known viruses as the file is a virus disguised as a legitimate extension.
- B. Quarantine the file within the endpoint antivirus solution as the file is a ransomware which will encrypt the documents of a victim.
- C. Open the file in a sandbox environment for further behavioral analysis as the file contains a malicious script that runs on execution.
- D. Delete the suspicious email with the attachment as the file is a shortcut extension and does not represent any threat.

Answer: C

Explanation:
The metadata in the exhibit reveals a strong indicator that this .LNK file (shortcut) is malicious:
* The shortcut file is named "ds7002.pdf" but actually points to the execution of PowerShell:# Full path:
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
* Arguments include:# -noni -ep bypass $z = '...'; indicating an attempt to run a PowerShell script with execution policy bypassed (a known tactic for fileless malware delivery).
* The file is masked as a PDF (common social engineering technique), and PowerShell execution via .
LNK is a signature technique used by many malware families to initiate second-stage payloads or scripts.
Given this, the correct and safest course of action is to:
Open the .LNK file in a sandbox environment (D).
This enables safe behavioral analysis to observe what actions it attempts upon execution without endangering live systems.
Other options are inappropriate:
* A (ignoring the threat due to extension) is dangerous - .LNKs can trigger code.
* B (upload to virus engine) is only helpful for known malware and lacks behavioral context.
* C (quarantine) is preventive but not investigative - sandboxing provides visibility.
Reference:CyberOps Technologies (CBRFIR) 300-215 study guide, Chapter on "Threat Hunting and Malware Analysis," section covering shortcut (.LNK) based attacks, PowerShell-based threats, and sandbox behavioral analysis strategies.

NEW QUESTION # 18
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. Automate security alert timeframes with escalation triggers.
- C. Introduce a priority rating for incident response workloads.
- D. Provide phishing awareness training for the full security team.
- E. Create an executive team delegation plan.

Answer: C,E

Explanation:
According to theCyberOps Technologies (CBRFIR) 300-215 study guide, during thepost-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 emphasizeslessons learnedand 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 # 19
Which technique is used to evade detection from security products by executing arbitrary code in the address space of a separate live operation?

- A. privilege escalation
- B. token manipulation
- C. process injection
- D. GPO modification

Answer: C

Explanation:
Process injectionis a tactic where malicious code is inserted into the memory space of another process, enabling it to run with the privileges and context of a legitimate application. The Cisco study guide explains that this method allows malware to "hide in plain sight" within trusted processes and evade endpoint detection and response (EDR) tools.
It specifically notes:"Process injection techniques allow malware to execute within the memory space of a legitimate process, avoiding detection and taking advantage of the process's permissions.".

NEW QUESTION # 20
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. privilege escalation
- C. internal user errors
- D. malicious insider

Answer: D

NEW QUESTION # 21
What is an antiforensic technique to cover a digital footprint?

- A. obfuscation
- B. privilege escalation
- C. authentication
- D. authorization

Answer: A

Explanation:
Antiforensic techniques are methods attackers use to cover their tracks. According to the Cisco CyberOps curriculum, "obfuscation" refers to techniques such as encoding, encrypting, or otherwise disguising commands, payloads, or scripts to avoid detection and analysis. This is a standard antiforensic tactic used to prevent attribution and hinder forensic investigation.
Options like privilege escalation and authentication are part of attack vectors or access control and not antiforensic methods.

NEW QUESTION # 22
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