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Cisco 300-215 exam is designed to test the knowledge and skills of professionals who are responsible for conducting forensic analysis and incident response using Cisco technologies for CyberOps. 300-215 Exam is aimed at individuals who work in the cybersecurity field and want to demonstrate their expertise in conducting forensic analysis and incident response.

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To be eligible for the Cisco 300-215 exam, candidates must have a good understanding of network security and incident response. They must also have experience in using Cisco technologies for network security. 300-215 exam consists of 60 multiple-choice questions, and candidates have 90 minutes to complete it. To pass the exam, candidates must score at least 750 out of 1000 points.

Cisco 300-215 exam is a certification exam conducted by Cisco. It is a professional-level exam designed for candidates who want to gain expertise in conducting forensic analysis on Cisco technology-based infrastructures as well as to investigate security incidents. 300-215 Exam serves as an essential tool for IT professionals to develop their knowledge and skills in conducting comprehensive network forensic analysis.

Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q97-Q102):

NEW QUESTION # 97
An engineer received a report of a suspicious email from an employee. The employee had already opened the attachment, which was an empty Word document. The engineer cannot identify any clear signs of compromise but while reviewing running processes, observes that PowerShell.exe was spawned by cmd.exe with a grandparent winword.exe process. What is the recommended action the engineer should take?

- A. Investigate the sender of the email and communicate with the employee to determine the motives.
- B. Contain the threat for further analysis as this is an indication of suspicious activity.
- C. Monitor processes as this a standard behavior of Word macro embedded documents.
- D. Upload the file signature to threat intelligence tools to determine if the file is malicious.

Answer: D

NEW QUESTION # 98
An incident response analyst is preparing to scan memory using a YARA rule. How is this task completed?

- A. deobfuscation
- B. data diddling
- C. string matching
- D. XML injection

Answer: C

Explanation:
YARA rules are pattern-matching rules used to identify malware based on specific strings, conditions, and binary patterns. They are most effective in memory or file scans where analysts search for known indicators or unique signatures via string matching.
Correct answer: C. string matching.

NEW QUESTION # 99
Refer to the exhibit.
According to the Wireshark output, what are two indicators of compromise for detecting an Emotet malware download? (Choose two.)

- A. Content-Type: application/octet-stream
- B. Server: nginx
- C. Domain name: iraniansk.com
- D. filename= "Fy.exe"
- E. Hash value: 5f31ab113af08=1597090577

Answer: C,D

Explanation:
From the Wireshark capture:
* A (iraniansk.com): This domain isnot a known legitimate resourceand is hosting a suspicious file named "Fy.exe," strongly indicative of amalware distribution domain.
* D (Fy.exe): TheContent-Disposition: attachment; filename="Fy.exe"header explicitly signals abinary executabledownload, a key indicator in Emotet campaigns.
WhileContent-Type: application/octet-stream(E) is typical of binary data transfers, it isnot uniqueto malware and cannot by itself serve as a strong IoC. Thenginx server (B)andcookie/hash string (C)similarly do not uniquely indicate compromise.

NEW QUESTION # 100
An insider scattered multiple USB flash drives with zero-day malware in a company HQ building. Many employees connected the USB flash drives to their workstations. An attacker was able to get access to endpoints from outside, steal user credentials, and exfiltrate confidential information from internal web resources. Which two steps prevent these types of security incidents in the future? (Choose two.)

- A. Deploy MFA authentication to prevent unauthorized access to critical assets.
- B. Automate security alerts on connected USB flash drives to workstations.

- C. Provide security awareness training and block usage of external drives.
- D. Encrypt traffic from employee workstations to internal web services.
- E. Deploy antivirus software on employee workstations to detect malicious software.

Answer: A,C

Explanation:
The scenario describes an attack vector where insiders or malicious actors useremovable media (USB drives) to introduce malware, which then connects to external sources to exfiltrate data and compromise systems.
* Option B addresses the human factor and technological prevention. The guide stresses the need for training to ensure users are aware of social engineering and removable media risks. Blocking the use of USB drives at a system level further minimizes attack vectors.
* Option E, usingMulti-Factor Authentication (MFA), provides an additional layer of defense. Even if credentials are stolen, MFA can prevent the attacker from accessing sensitive internal resources without the second authentication factor.
These controls align with defense-in-depth strategies recommended in the Cisco CyberOps Associate curriculum to combat insider threats and external unauthorized access.

NEW QUESTION # 101
What is the function of a disassembler?

- A. aids performing static malware analysis
- B. aids transforming symbolic language into machine code
- C. aids viewing and changing the running state
- D. aids defining breakpoints in program execution

Answer: A

Explanation:
A disassembler is a forensic and reverse engineering tool that translates machine-level code (binary) back into human-readable assembly language. This is used during static malware analysis to understand how the malware is constructed and what it is designed to do without actually executing the code.
According to theCyberOps Technologies (CBRFIR) 300-215 study guide, "Disassembler tools are used to assist with reverse malware engineering by allowing a security professional to examine the binary and understand the functionality of the malware code".
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NEW QUESTION # 102
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