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Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q30-Q35):

NEW QUESTION # 30

An organization uses a Windows 7 workstation for access tracking in one of their physical data centers on which a guard documents entrance/exit activities of all personnel. A server shut down unexpectedly in this data center, and a security specialist is analyzing the case. Initial checks show that the previous two days of entrance/exit logs are missing, and the guard is confident that the logs were entered on the workstation. Where should the security specialist look next to continue investigating this case?

- A. HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\WindowsNT\CurrentUser
- B. HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\WindowsNT\CurrentVersion\ProfileList
- C. HKEY_CURRENT_USER\Software\Classes\Winlog
- D. **HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\WindowsNT\CurrentVersion\Winlogon**

Answer: D

NEW QUESTION # 31

Refer to the exhibit.

What do these artifacts indicate?

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

Answer: B

NEW QUESTION # 32

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

Answer: B

NEW QUESTION # 33

What is an issue with digital forensics in cloud environments, from a security point of view?

- **A. no physical access to the hard drive**
- B. network access instability
- C. weak cloud computer specifications
- D. lack of logs

Answer: A

Explanation:

One of the primary challenges of cloud forensics is the inability to physically access the underlying hardware (e.g., the hard drives storing VM or container data). This restricts investigators from performing traditional disk imaging and handling procedures, which are crucial for maintaining evidence integrity. This limitation is widely recognized in cloud forensics frameworks.

Correct answer: C. no physical access to the hard drive.

NEW QUESTION # 34

A cybersecurity analyst is examining a complex dataset of threat intelligence information from various sources. Among the data, they notice multiple instances of domain name resolution requests to suspicious domains known for hosting C2 servers. Simultaneously, the intrusion detection system logs indicate a series of network anomalies, including unusual port scans and attempts to exploit known vulnerabilities. The internal logs also reveal a sudden increase in outbound network traffic from a specific internal host to an external IP address located in a high-risk region. Which action should be prioritized by the organization?

- A. Focus should be applied toward attempts of known vulnerability exploitation because the attacker might land and expand quickly.
 - B. Threat intelligence information should be marked as false positive because unnecessary alerts impact security key performance indicators.
 - C. Data on ports being scanned should be collected and SSL decryption on Firewall enabled to capture the potentially malicious traffic.
 - D. Organization should focus on C2 communication attempts and the sudden increase in outbound network traffic via a specific host.

Answer: D

Explanation:

According to the CyberOps Technologies (CBRFIR) 300-215 study guide curriculum, command-and-control (C2) communication is a strong indicator that a system has already been compromised and is actively under the control of an attacker. Sudden outbound traffic to high-risk regions and resolution of known malicious domains are high-confidence signs of an active threat. Therefore, prioritizing detection and disruption of this outbound traffic is critical to prevent further damage or data exfiltration.

While monitoring vulnerability exploitation (B) and gathering port scan data (D) are also valuable, they are more preventive or forensic in nature. The most immediate threat-and therefore the top priority-is stopping active C2 communications.

NEW QUESTION # 35

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