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ECCouncil Certified Cybersecurity Technician Sample Questions (Q153-Q158):

NEW QUESTION # 153
Ayden works from home on his company's laptop. During working hours, he received an antivirus software update notification on his laptop. Ayden clicked on the update button; however, the system restricted the update and displayed a message stating that the update could only be performed by authorized personnel. Which of the following PCI-DSS requirements is demonstrated In this scenario?

- A. PCI-DSS requirement no 5.1
- B. PCI-DSS requirement no 53
- C. PCI-DSS requirement no 1.3.2
- D. PCI-DSS requirement no 1.3.1

Answer: B

Explanation:

PCI-DSS requirement no 5.3 is the PCI-DSS requirement that is demonstrated in this scenario. PCI-DSS (Payment Card Industry Data Security Standard) is a set of standards that applies to entities that store, process, or transmit payment card information, such as merchants, service providers, or payment processors. PCI-DSS requires them to protect cardholder data from unauthorized access, use, or disclosure. PCI-DSS consists of 12 requirements that are grouped into six categories: build and maintain a secure network and systems, protect cardholder data, maintain a vulnerability management program, implement strong access control measures, regularly monitor and test networks, and maintain an information security policy. PCI-DSS requirement no 5.3 is part of the category "maintain a vulnerability management program" and states that antivirus mechanisms must be actively running and cannot be disabled or altered by users, unless specifically authorized by management on a case-by-case basis for a limited time period. In the scenario, Ayden works from home on his company's laptop. During working hours, he received an antivirus software update notification on his laptop. Ayden clicked on the update button; however, the system restricted the update and displayed a message stating that the update could only be performed by authorized personnel. This means that his company's laptop has an antivirus mechanism that is actively running and cannot be disabled or altered by users, which demonstrates PCI-DSS requirement no 5.3.

NEW QUESTION # 154

An organization hired a network operations center (NOC) team to protect its IT infrastructure from external attacks. The organization utilized a type of threat intelligence to protect its resources from evolving threats. The threat intelligence helped the NOC team understand how attackers are expected to perform an attack on the organization, identify the information leakage, and determine the attack goals as well as attack vectors.
Identify the type of threat intelligence consumed by the organization in the above scenario.

- A. Operational threat intelligence
- B. Technical threat intelligence
- C. Tactical threat intelligence
- D. Strategic threat intelligence

Answer: B

Explanation:
Technical threat intelligence is a type of threat intelligence that provides information about the technical details of specific attacks, such as indicators of compromise (IOCs), malware signatures, attack vectors, and vulnerabilities. Technical threat intelligence helps the NOC team understand how attackers are expected to perform an attack on the organization, identify the information leakage, and determine the attack goals as well as attack vectors. Technical threat intelligence is often consumed by security analysts, incident responders, and penetration testers who need to analyze and respond to active or potential threats.

NEW QUESTION # 155

NovusCorp, a leading healthcare provider, had meticulously designed its BC and DR plans, ensuring every potential risk was covered. Recently, its primary data center experienced a catastrophic flood. It swiftly activated its DR plan, transferring operations to its secondary data center. But within 24 hours, the provider faced an unforeseen challenge: the secondary data center began to receive a huge, unprecedented amount of data requests, causing system overloads and disruptions. This situation was not a part of the provider's initial risk assessment. In the face of this predicament, what should NovusCorp's immediate course of action be to ensure business continuity?

- A. Engage a cloud based data storage provider for temporary overflow until the primary center is restored.
- B. Reduce non-critical data requests and impose temporary restrictions on data access to maintain system stability.
- C. Allocate resources to upgrade the secondary data center's infrastructure to handle the increased data request loads.
- D. Initiate an immediate Tailback to the primary data center despite potential risks.

Answer: A

NEW QUESTION # 156

GlobalTech, a multinational corporation with over 10.000 employees, has seen a surge in mobile device usage among its workforce. The IT department Is tasked with deploying a robust mobile security management solution that caters not only to the security of data but also provides flexibility in device choices and keeps administrative overhead low. Which of the following would be the best solution for GlobalTech?

- A. Containerization Solutions
- B. Unified Endpoint Management (UEM)

- C. Mobile Device Management (MDM)
- D. Mobile Application Management (MAM)

Answer: B

NEW QUESTION # 157
At CyberGuard Corp, an industry-leading cybersecurity consulting firm, you are the Principal Incident Responder known for your expertise in dealing with high-profile cyber breaches. Your team primarily serves global corporations, diplomatic entities, and agencies with sensitive national importance. One day. you receive an encrypted, anonymous email Indicating a potential breach at WorldBank Inc., a renowned international banking consortium, and one of your prime clients. The email contains hashed files, vaguely hinting at financial transactions of high-net-worth individuals. Initial assessments indicate this might be an advanced persistent threat (APT),likely a state-sponsored actor, given the nature and precision of the data extracted. While preliminary indications point towards a potential zero-day exploit, your team must dive deep into forensics to ascertain the breach's origin, assess the magnitude, and promptly respond. Given the highly sophisticated nature of this attack and potential geopolitical ramifications, what advanced methodology should you prioritize to dissect this cyber intrusion meticulously?

- A. Consult with global cybersecurity alliances and partnerships to gather intelligence on similar attack patterns and potentially attribute the breach to known APT groups.
- B. Apply heuristics-based analysis coupled with threat-hunting tools to trace anomalous patterns, behaviors, and inconsistencies across WorldBank's vast digital infrastructure.
- C. Utilize advanced sandboxing techniques to safely examine the behavior of potential zero-day exploits in the hashed files, gauging any unusual system interactions and network communications.
- D. Perform deep dive log analysis from critical servers and network devices, focusing on a timeline based approach to reconstruct the events leading to the breach.

Answer: C

NEW QUESTION # 158
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