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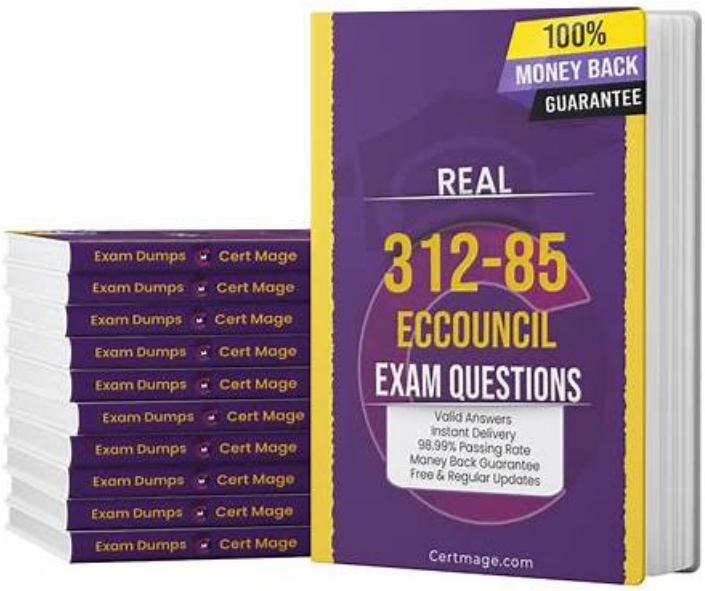

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ECCouncil 312-85 (Certified Threat Intelligence Analyst) certification exam is designed to test an individual's knowledge and skills in the field of threat intelligence. 312-85 exam is intended for professionals who are responsible for identifying, assessing, and mitigating threats to an organization's information assets. Certified Threat Intelligence Analyst certification is recognized globally and is highly valued by employers in the cybersecurity industry.

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ECCouncil Certified Threat Intelligence Analyst Sample Questions (Q30-Q35):

NEW QUESTION # 30
A threat analyst obtains an intelligence related to a threat, where the data is sent in the form of a connection request from a remote host to the server. From this data, he obtains only the IP address of the source and destination but no contextual information. While processing this data, he obtains contextual information stating that multiple connection requests from different geo-locations are received by the server within a short time span, and as a result, the server is stressed and gradually its performance has reduced. He

further performed analysis on the information based on the past and present experience and concludes the attack experienced by the client organization.
Which of the following attacks is performed on the client organization?

- A. DHCP attacks
- B. MAC spoofing attack
- C. Bandwidth attack
- D. Distributed Denial-of-Service (DDoS) attack

Answer: D

Explanation:
The attack described, where multiple connection requests from different geo-locations are received by a server within a short time span leading to stress and reduced performance, is indicative of a Distributed Denial-of-Service (DDoS) attack. In a DDoS attack, the attacker floods the target's resources (such as a server) with excessive requests from multiple sources, making it difficult for the server to handle legitimate traffic, leading to degradation or outright unavailability of service. The use of multiple geo-locations for the attack sources is a common characteristic of DDoS attacks, making them harder to mitigate.
References:
"Understanding Denial-of-Service Attacks," US-CERT
"DDoS Quick Guide," DHS/NCCIC

NEW QUESTION # 31
Steve works as an analyst in a UK-based firm. He was asked to perform network monitoring to find any evidence of compromise. During the network monitoring, he came to know that there are multiple logins from different locations in a short time span. Moreover, he also observed certain irregular log in patterns from locations where the organization does not have business relations. This resembles that somebody is trying to steal confidential information.
Which of the following key indicators of compromise does this scenario present?

- A. Unusual activity through privileged user account
- B. Unusual outbound network traffic
- C. Unexpected patching of systems
- D. Geographical anomalies

Answer: D

Explanation:
The scenario described by Steve's observations, where multiple logins are occurring from different locations in a short time span, especially from locations where the organization has no business relations, points to
'Geographical anomalies' as a key indicator of compromise (IoC). Geographical anomalies in logins suggest unauthorized access attempts potentially made by attackers using compromised credentials. This is particularly suspicious when the locations of these logins do not align with the normal geographical footprint of the organization's operations or employee locations. Monitoring for such anomalies can help in the early detection of unauthorized access and potential data breaches.
References:
SANS Institute Reading Room, "Indicators of Compromise: Reality's Version of the Minority Report"
"Identifying Indicators of Compromise" by CERT-UK

NEW QUESTION # 32
In which of the following storage architecture is the data stored in a localized system, server, or storage hardware and capable of storing a limited amount of data in its database and locally available for data usage?

- A. Object-based storage
- B. Distributed storage
- C. Centralized storage
- D. Cloud storage

Answer: A

NEW QUESTION # 33

Michael, a threat analyst at an organization named TechTop, was asked to conduct a cyber-threat intelligence analysis. After obtaining information regarding threats, he started analyzing the information and understanding the nature of the threats.
What stage of cyber-threat intelligence is Michael currently in?

- A. Unknown knowns
- B. Unknown unknowns
- C. Known knowns
- D. Known unknowns

Answer: C

Explanation:
The stage described involves analyzing gathered information and understanding known threats. This aligns with the Known Knowns stage.
Known Knowns represent threats that have already been identified, understood, and documented. Analysts in this stage work with existing data to refine and interpret known indicators or threat actor behaviors.
Why the Other Options Are Incorrect:
* Unknown unknowns: Threats that are entirely unknown and undetectable with current knowledge.
* Known unknowns: Threats suspected to exist but not yet clearly identified.
* Unknown knowns: Information that exists but has not been analyzed or recognized as relevant.
Conclusion:
Michael is analyzing existing and understood threat data, placing him in the Known Knowns stage of cyber- threat intelligence.
Final Answer: D. Known knowns
Explanation Reference (Based on CTIA Study Concepts):
In the CTIA framework, known knowns refer to threats that are fully understood and documented, forming the basis for structured analysis.

NEW QUESTION # 34
Cybersol Technologies initiated a cyber-threat intelligence program with a team of threat intelligence analysts. During the process, the analysts started converting the raw data into useful information by applying various techniques, such as machine-based techniques, and statistical methods.
In which of the following phases of the threat intelligence lifecycle is the threat intelligence team currently working?

- A. Analysis and production
- B. Processing and exploitation
- C. Dissemination and integration
- D. Planning and direction

Answer: C

NEW QUESTION # 35
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