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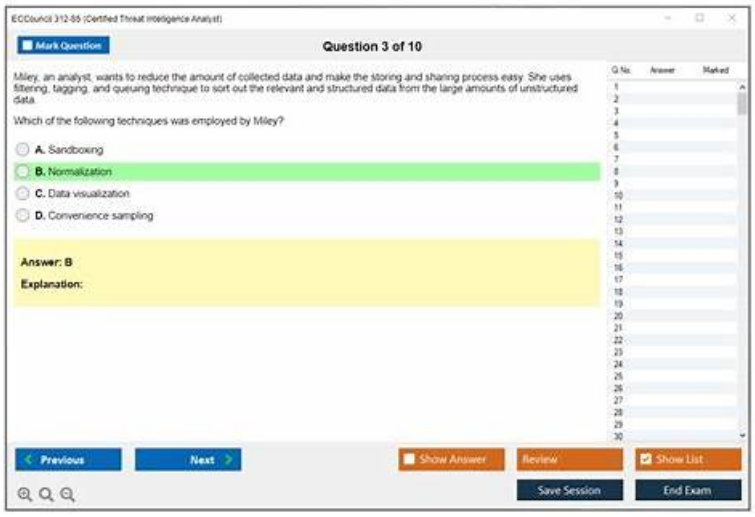

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The Certified Threat Intelligence Analyst (CTIA) certification is offered by the International Council of Electronic Commerce Consultants (EC-Council). It is specifically designed for individuals who wish to specialize in the field of threat intelligence. The CTIA certification is globally recognized, and it is an essential credential for professionals who work in the field of cybersecurity. Certified Threat Intelligence Analyst certification exam tests candidates on key concepts related to threat intelligence, including threat modeling, data collection, and analysis.

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ECCouncil Certified Threat Intelligence Analyst Sample Questions (Q55-Q60):

NEW QUESTION # 55
Mr. Bob, a threat analyst, is performing analysis of competing hypotheses (ACH). He has reached to a stage where he is required to apply his analysis skills effectively to reject as many hypotheses and select the best hypotheses from the identified bunch of hypotheses, and this is done with the help of listed evidence. Then, he prepares a matrix where all the screened hypotheses are placed on the top, and the listed evidence for the hypotheses are placed at the bottom.
What stage of ACH is Bob currently in?

- A. Inconsistency

- B. Diagnostics
- C. Evidence
- D. Refinement

Answer: D

Explanation:
In the Analysis of Competing Hypotheses (ACH) process, the stage where Mr. Bob is applying analysis to reject hypotheses and select the most likely one based on listed evidence, followed by preparing a matrix with screened hypotheses and evidence, is known as the 'Refinement' stage. This stage involves refining the list of hypotheses by systematically evaluating the evidence against each hypothesis, leading to the rejection of inconsistent hypotheses and the strengthening of the most plausible ones. The preparation of a matrix helps visualize the relationship between each hypothesis and the available evidence, facilitating a more objective and structured analysis.
References:
"Psychology of Intelligence Analysis" by Richards J. Heuer, Jr., for the CIA's Center for the Study of Intelligence
"A Tradecraft Primer: Structured Analytic Techniques for Improving Intelligence Analysis" by the CIA

NEW QUESTION # 56
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. Dissemination and integration
- B. Analysis and production
- C. Planning and direction
- D. Processing and exploitation

Answer: A

NEW QUESTION # 57
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 outbound network traffic
- B. Unexpected patching of systems
- C. Unusual activity through privileged user account
- 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 # 58
A team of threat intelligence analysts is performing threat analysis on malware, and each of them has come up with their own theory

and evidence to support their theory on a given malware.
Now, to identify the most consistent theory out of all the theories, which of the following analytic processes must threat intelligence manager use?

- A. Analysis of competing hypotheses (ACH)
- B. Automated technical analysis
- C. Threat modelling
- D. Application decomposition and analysis (ADA)

Answer: A

Explanation:
Analysis of Competing Hypotheses (ACH) is an analytic process designed to help an analyst or a team of analysts evaluate multiple competing hypotheses on an issue fairly and objectively. ACH assists in identifying and analyzing the evidence for and against each hypothesis, ultimately aiding in determining the most likely explanation. In the scenario where a team of threat intelligence analysts has various theories on a particular malware, ACH would be the most appropriate method to assess these competing theories systematically. ACH involves listing all possible hypotheses, collecting data and evidence, and assessing the evidence's consistency with each hypothesis. This process helps in minimizing cognitive biases and making a more informed decision on the most consistent theory.References:
* Richards J. Heuer Jr., "Psychology of Intelligence Analysis," Central Intelligence Agency
* "A Tradecraft Primer: Structured Analytic Techniques for Improving Intelligence Analysis," Central Intelligence Agency

NEW QUESTION # 59
Kira works as a security analyst in an organization. She was asked to define and set up the requirements before collecting threat intelligence information. The requirements should focus on what must be collected in order to fulfil production intelligence.
Which of the following categories of threat intelligence requirements should Kira focus on?

- A. Intelligence requirements
- B. Business requirements
- C. Collection requirements
- D. Production requirements

Answer: A

Explanation:
The phase described involves defining and setting up what intelligence needs to be collected before the actual collection process begins. This aligns with the Intelligence Requirements phase of the threat intelligence lifecycle.
Intelligence Requirements define what information is needed and why it is needed to support decision- making or intelligence production. These requirements guide the collection and analysis processes by specifying the goals and priorities of intelligence gathering.
Kira's focus should be on determining the exact intelligence needs that will later drive the production of actionable insights.
Why the Other Options Are Incorrect:
* A. Production requirements: Concerned with how intelligence reports and outputs will be formatted and disseminated after analysis, not what data should be collected.
* C. Business requirements: Focus on organizational goals or project objectives, not specific intelligence needs.
* D. Collection requirements: Define how and from where to gather data, but are based on intelligence requirements, which come first.
Conclusion:
Kira should define Intelligence Requirements, which determine what must be collected to fulfill intelligence production needs.
Final Answer: B. Intelligence requirements
Explanation Reference (Based on CTIA Study Concepts):
In the CTIA threat intelligence lifecycle, defining intelligence requirements is the first stage and establishes the foundation for effective intelligence collection and production.

NEW QUESTION # 60
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