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ECCouncil Certified Threat Intelligence Analyst Sample Questions (Q56-Q61):

NEW QUESTION # 56

James, a senior threat intelligence officer, was tasked with assessing the success and failure of the threat intelligence program established by the organization. As part of the assessment, James reviewed the outcome of the intelligence program, determined if any improvements were required, and identified the past learnings that can be applied to future programs.

Identify the activity performed by James in the above scenario.

- A. Determine the costs and benefits associated with the program
- B. Conduct a gap analysis
- C. Report findings and recommendations
- D. Determine the fulfillment of stakeholders

Answer: C

Explanation:

The activity described involves reviewing outcomes, identifying improvements, and documenting lessons learned, which corresponds to Reporting Findings and Recommendations.

This activity takes place in the evaluation and feedback phase of the threat intelligence lifecycle. It ensures the program remains effective and continuously improves based on real-world results and organizational feedback.

Why the Other Options Are Incorrect:

* B. Determine the fulfillment of stakeholders: Focuses on verifying if stakeholder requirements are met, not overall program performance.

* C. Conduct a gap analysis: Identifies missing capabilities or processes, but does not encompass reviewing program success.

* D. Determine the costs and benefits: Involves financial evaluation, not operational assessment.

Conclusion:

James was engaged in the Report Findings and Recommendations phase of program evaluation.

Final Answer: A. Report findings and recommendations

Explanation Reference (Based on CTIA Study Concepts):

CTIA highlights reporting findings and recommendations as a crucial feedback mechanism to enhance the effectiveness of intelligence programs.

NEW QUESTION # 57

Henry, a threat intelligence analyst at ABC Inc., is working on a threat intelligence program. He was assigned to work on establishing criteria for prioritization of intelligence needs and requirements.

Which of the following considerations must be employed by Henry to prioritize intelligence requirements?

- A. Produce actionable data
- **B. Understand frequency and impact of a threat**
- C. Understand data reliability
- D. Develop a collection plan

Answer: B

NEW QUESTION # 58

Lizzy, an analyst, wants to recognize the level of risks to the organization so as to plan countermeasures against cyber attacks. She used a threat modelling methodology where she performed the following stages:

Stage 1: Build asset-based threat profiles

Stage 2: Identify infrastructure vulnerabilities

Stage 3: Develop security strategy and plans

Which of the following threat modelling methodologies was used by Lizzy in the aforementioned scenario?

- A. TRIKE
- B. VAST
- **C. OCTAVE**
- D. DREAD

Answer: C

Explanation:

The threat modeling methodology employed by Lizzy, which involves building asset-based threat profiles, identifying infrastructure vulnerabilities, and developing security strategies and plans, aligns with the OCTAVE (Operationally Critical Threat, Asset, and Vulnerability Evaluation) methodology. OCTAVE focuses on organizational risk and security practices, emphasizing self-directed risk assessments to identify and prioritize threats to organizational assets and develop appropriate security strategies and plans. This methodology is asset-driven and revolves around understanding critical assets, identifying threats to those assets, and assessing vulnerabilities, leading to the development of a comprehensive security strategy.

References:

The CERT Guide to System and Network Security Practices by Julia H. Allen

"OCTAVE Method Implementation Guide Version 2.0," Carnegie Mellon University, Software Engineering Institute

NEW QUESTION # 59

In which of the following forms of bulk data collection are large amounts of data first collected from multiple sources in multiple formats and then processed to achieve threat intelligence?

- A. Unstructured form
- B. Hybrid form
- C. Production form
- D. Structured form

Answer: A

Explanation:

In the context of bulk data collection for threat intelligence, data is often initially collected in an unstructured form from multiple sources and in various formats. This unstructured data includes information from blogs, news articles, threat reports, social media, and other sources that do not follow a specific structure or format.

The subsequent processing of this data involves organizing, structuring, and analyzing it to extract actionable threat intelligence. This phase is crucial for turning vast amounts of disparate data into coherent, useful insights for cybersecurity purposes.

References:

"The Role of Unstructured Data in Cyber Threat Intelligence," by Jason Trost, Anomali

"Turning Unstructured Data into Cyber Threat Intelligence," by Giorgio Mosca, IEEE Xplore

NEW QUESTION # 60

Walter and Sons Company has faced major cyber attacks and lost confidential data. The company has decided to concentrate more on the security rather than other resources. Therefore, they hired Alice, a threat analyst, to perform data analysis. Alice was asked to perform qualitative data analysis to extract useful information from collected bulk data.

Which of the following techniques will help Alice to perform qualitative data analysis?

- A. Finding links between data and discover threat-related information
- B. Regression analysis, variance analysis, and so on
- C. Brainstorming, interviewing, SWOT analysis, Delphi technique, and so on
- D. Numerical calculations, statistical modeling, measurement, research, and so on.

Answer: C

Explanation:

For Alice to perform qualitative data analysis, techniques such as brainstorming, interviewing, SWOT (Strengths, Weaknesses, Opportunities, Threats) analysis, and the Delphi technique are suitable. Unlike quantitative analysis, which involves numerical calculations and statistical modeling, qualitative analysis focuses on understanding patterns, themes, and narratives within the data. These techniques enable the analyst to explore the data's deeper meanings and insights, which are essential for strategic decision-making and developing a nuanced understanding of cybersecurity threats and vulnerabilities.

References:

"Qualitative Research Methods in Cybersecurity," SANS Institute Reading Room

"The Delphi Method for Cybersecurity Risk Assessment," by Cybersecurity and Infrastructure Security Agency (CISA)

NEW QUESTION # 61

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