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The CTIA certification exam is a valuable certification for professionals in the cybersecurity field who are seeking to advance their careers in threat intelligence. Certified Threat Intelligence Analyst certification validates an individual's knowledge and skills in identifying and analyzing cyber threats and provides a competitive advantage in the job market. The CTIA certification exam is a challenging exam that requires candidates to demonstrate their expertise in various aspects of threat intelligence, and passing 312-85 Exam is a testament to the individual's dedication and commitment to cybersecurity.

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ECCouncil Certified Threat Intelligence Analyst Sample Questions (Q79-Q84):

NEW QUESTION # 79

Joe works as a threat intelligence analyst with Xsecurity Inc. He is assessing the TI program by comparing the project results with the original objectives by reviewing project charter. He is also reviewing the list of expected deliverables to ensure that each of those is delivered to an acceptable level of quality.

Identify the activity that Joe is performing to assess a TI program's success or failure.

- A. Determining the costs and benefits associated with the program
- B. Identifying areas of further improvement
- C. Determining the fulfillment of stakeholders
- **D. Conducting a gap analysis**

Answer: D

NEW QUESTION # 80

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

Answer: C

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 # 81

Alice, an analyst, shared information with security operation managers and network operations center (NOC) staff for protecting the organizational resources against various threats. Information shared by Alice was highly technical and include threat actor TTPs, malware campaigns, tools used by threat actors, and so on.

Which of the following types of threat intelligence was shared by Alice?

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

Answer: C

NEW QUESTION # 82

In a team of threat analysts, two individuals were competing over projecting their own hypotheses on a given malware. However, to find logical proofs to confirm their hypotheses, the threat intelligence manager used a de-biasing strategy that involves learning strategic decision making in the circumstances comprising multistep interactions with numerous representatives, either having or without any perfect relevant information.

Which of the following de-biasing strategies the threat intelligence manager used to confirm their hypotheses?

- A. Machine learning
- B. Decision theory
- C. Game theory
- D. Cognitive psychology

Answer: C

Explanation:

Game theory is a mathematical framework designed for understanding strategic situations where individuals' or groups' outcomes depend on their choices and the choices of others. In the context of threat intelligence analysis, game theory can be used as a de-biasing strategy to help understand and predict the actions of adversaries and defenders. By considering the various strategies and potential outcomes in a 'game' where each player's payoff is affected by the actions of others, analysts can overcome their biases and evaluate hypotheses more objectively. This approach is particularly useful in scenarios involving multiple actors with different goals and incomplete information.

References:

"Game Theory and Its Applications in Cybersecurity" in the International Journal of Computer Science and Information Security
"Applying Game Theory to Cybersecurity" by the SANS Institute

NEW QUESTION # 83

An autonomous robot was deployed to navigate and learn about the environment. Through a trial-and-error process, the robot refines its actions based on positive or negative feedback to maximize cumulative rewards.

What type of machine learning will the robot employ in this scenario?

- A. Reinforcement learning
- B. Supervised learning
- C. Semi-supervised learning
- D. Unsupervised learning

Answer: A

Explanation:

In this scenario, the robot learns through trial and error, receiving positive or negative feedback to improve its actions over time. This describes Reinforcement Learning (RL).

Reinforcement Learning is a machine learning approach where an agent interacts with an environment to achieve a goal. It learns optimal behavior by taking actions, receiving feedback (rewards or penalties), and refining its strategy to maximize cumulative rewards.

This method is widely used in robotics, game theory, and autonomous systems where explicit labeled data is not available, but performance can be measured by rewards.

Why the Other Options Are Incorrect:

- * Unsupervised learning: Involves finding patterns or clusters in unlabeled data without feedback.
- * Semi-supervised learning: Combines a small set of labeled data with a large amount of unlabeled data.
- * Supervised learning: Requires labeled datasets to train models on known input-output pairs.

Conclusion:

The robot uses Reinforcement Learning to optimize its performance based on feedback loops.

Final Answer: C. Reinforcement learning

Explanation Reference (Based on CTIA Study Concepts):

Under the CTIA topic "Machine Learning in Threat Intelligence," reinforcement learning is defined as feedback-driven learning through reward and punishment signals.

NEW QUESTION # 84

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