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ECCouncil Certified Threat Intelligence Analyst Sample Questions (Q52-Q57):

NEW QUESTION # 52

Tracy works as a CISO in a large multinational company. She consumes threat intelligence to understand the changing trends of cyber security. She requires intelligence to understand the current business trends and make appropriate decisions regarding new technologies, security budget, improvement of processes, and staff. The intelligence helps her in minimizing business risks and protecting the new technology and business initiatives.

Identify the type of threat intelligence consumer is Tracy.

- A. Operational users
- B. Tactical users
- C. Strategic users
- D. Technical users

Answer: C

NEW QUESTION # 53

Which of the following types of threat attribution deals with the identification of the specific person, society, or a country sponsoring a well-planned and executed intrusion or attack over its target?

- A. Campaign attribution
- **B. True attribution**
- C. Intrusion-set attribution
- D. Nation-state attribution

Answer: B

NEW QUESTION # 54

In which of the following levels of the Threat Hunting Maturity Model (HMM) does an organization use threat intelligence to search for anomalies in the network, follow the latest threat reports gathered from open and closed sources, and use open-source tools for analysis?

- A. Level 3: Innovative
- B. Level 1: Minimal
- C. Level 4: Leading
- **D. Level 2: Procedural**

Answer: D

Explanation:

In the Threat Hunting Maturity Model (HMM), Level 2: Procedural represents an organization that has developed a structured but partially manual threat-hunting capability.

At this stage, organizations:

- * Use threat intelligence from open and closed sources to guide hunts.
- * Search for anomalies or suspicious activity across their network.
- * Employ open-source tools and basic scripts for analysis.
- * Depend on analysts following documented procedures rather than automated systems.

Why the Other Options Are Incorrect:

- * Level 1: Minimal: Organization relies solely on reactive security measures and lacks dedicated hunting capabilities.
- * Level 3: Innovative: Introduces automation and advanced analytics to support hunts.
- * Level 4: Leading: Represents full maturity with proactive, automated, intelligence-driven hunting integrated across all defenses.

Conclusion:

The organization described is operating at Level 2: Procedural in the Threat Hunting Maturity Model.

Final Answer: A. Level 2: Procedural

Explanation Reference (Based on CTIA Study Concepts):

According to CTIA's framework on "Threat Hunting Maturity Levels," Level 2 involves intelligence-driven, manual hunting using open-source tools and structured procedures.

NEW QUESTION # 55

Moses, a threat intelligence analyst at InfoTec Inc., wants to find crucial information about the potential threats the organization is facing by using advanced Google search operators. He wants to identify whether any fake websites are hosted at the similar to the organization's URL.

Which of the following Google search queries should Moses use?

- A. info: www.infothech.org
- B. cache: www.infothech.org
- **C. related: www.infothech.org**
- D. link: www.infothech.org

Answer: C

Explanation:

The "related:" Google search operator is used to find websites that are similar or related to a specified URL. In the context provided, Moses wants to identify fake websites that may be posing as or are similar to his organization's official site. By using the "related:" operator followed by his organization's URL, Google will return a list of websites that Google considers to be similar to the specified site. This can help Moses identify potential impersonating websites that could be used for phishing or other malicious activities. The "info:",

"link:", and "cache:" operators serve different purposes; "info:" provides information about the specified webpage, "link:" used to be used to find pages linking to a specific URL (but is now deprecated), and "cache:" shows the cached version of the specified webpage. References:

* Google Search Operators Guide by Moz

* Google Advanced Search Help Documentation

NEW QUESTION # 56

What is the correct sequence of steps involved in scheduling a threat intelligence program?

1. Review the project charter
2. Identify all deliverables
3. Identify the sequence of activities
4. Identify task dependencies
5. Develop the final schedule
6. Estimate duration of each activity
7. Identify and estimate resources for all activities
8. Define all activities
9. Build a work breakdown structure (WBS)

- A. 1-->9-->2-->8-->3-->7-->4-->6-->5
- B. 3-->4-->5-->2-->1-->9-->8-->7-->6
- C. 1-->2-->3-->4-->5-->6-->7-->8-->9
- D. 1-->2-->3-->4-->5-->6-->9-->8-->7

Answer: A

Explanation:

The correct sequence for scheduling a threat intelligence program involves starting with the foundational steps of defining the project scope and objectives, followed by detailed planning and scheduling of tasks. The sequence starts with reviewing the project charter (1) to understand the project's scope, objectives, and constraints. Next, building a Work Breakdown Structure (WBS) (9) helps in organizing the team's work into manageable sections. Identifying all deliverables (2) clarifies the project's outcomes. Defining all activities (8) involves listing the tasks required to produce the deliverables. Identifying the sequence of activities (3) and estimating resources (7) and task dependencies (4) sets the groundwork for scheduling. Estimating the duration of each activity (6) is critical before developing the final schedule (5), which combines all these elements into a comprehensive plan. This approach ensures a structured and methodical progression from project initiation to execution.

References:

"A Guide to the Project Management Body of Knowledge (PMBOK Guide)," Project Management Institute

"Cyber Intelligence-Driven Risk," by Intel471

NEW QUESTION # 57

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