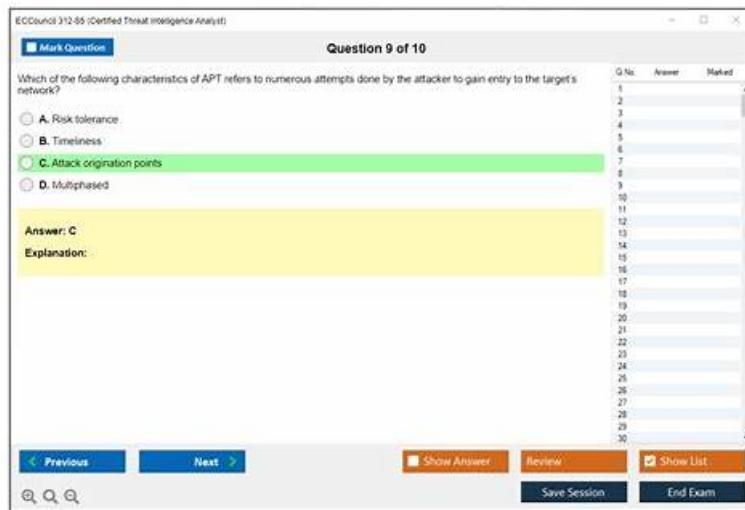


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ECCouncil 312-85 exam, also known as the Certified Threat Intelligence Analyst (CTIA) exam, is a certification exam designed for professionals who want to demonstrate their knowledge and skills in threat intelligence analysis. 312-85 Exam is designed to test the candidate's ability to collect, analyze, and interpret threat intelligence data to identify potential security threats and vulnerabilities. 312-85 exam covers a wide range of topics, including threat intelligence frameworks, tools, techniques, and best practices.

## ECCouncil Certified Threat Intelligence Analyst Sample Questions (Q81-Q86):

### NEW QUESTION # 81

You are a Security Operations Center (SOC) analyst responsible for monitoring and safeguarding the organization's network. During routine activities, you identify a potential vulnerability that can expose critical systems to exploitation. In what specific aspect of cybersecurity would you actively engage in when addressing and mitigating this vulnerability?

- A. Incident response
- B. **Vulnerability management**
- C. Threat intelligence analysis
- D. Security awareness training

**Answer: B**

Explanation:

The process of identifying, assessing, and mitigating vulnerabilities in systems is part of Vulnerability Management.

Vulnerability Management involves:

- \* Detecting potential weaknesses or misconfigurations.
- \* Assessing their severity and prioritizing fixes.
- \* Applying patches or other mitigation controls.
- \* Verifying that remediation efforts are successful.

While threat intelligence provides contextual data, the actual handling and resolution of discovered vulnerabilities fall under vulnerability management.

Why the Other Options Are Incorrect:

- \* A. Threat intelligence analysis: Focuses on gathering and analyzing threat data, not fixing vulnerabilities.
- \* C. Security awareness training: Involves educating staff, not mitigating technical issues.
- \* D. Incident response: Comes into play after an incident has occurred; this scenario focuses on prevention.

Conclusion:

The analyst is engaged in Vulnerability Management, aimed at reducing the risk of exploitation before an attack occurs.

Final Answer: B. Vulnerability management

Explanation Reference (Based on CTIA Study Concepts):

Vulnerability management is emphasized as a preventive cybersecurity function that identifies and mitigates exploitable weaknesses.

### NEW QUESTION # 82

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

**Answer: B**

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 # 83

An XYZ organization hired Mr. Andrews, a threat analyst. In order to identify the threats and mitigate the effect of such threats, Mr. Andrews was asked to perform threat modeling. During the process of threat modeling, he collected important information about the threat actor and characterized the analytic behavior of the adversary that includes technological details, goals, and motives that can be useful in building a strong countermeasure.

What stage of the threat modeling is Mr. Andrews currently in?

- A. Threat determination and identification
- B. System modeling
- C. Threat ranking
- D. Threat profiling and attribution

**Answer: D**

Explanation:

During the threat modeling process, Mr. Andrews is in the stage of threat profiling and attribution, where he is collecting important information about the threat actor and characterizing the analytic behavior of the adversary. This stage involves understanding the technological details, goals, motives, and potential capabilities of the adversaries, which is essential for building effective countermeasures. Threat profiling and attribution help in creating a detailed picture of the adversary, contributing to a more focused and effective defense strategy. References:

\* "The Art of Threat Profiling" by John Pirc, SANS Institute Reading Room

\* "Threat Modeling: Designing for Security," by Adam Shostack

### NEW QUESTION # 84

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. Processing and exploitation
- C. Planning and direction
- D. Analysis and production

**Answer: B**

Explanation:

The phase where threat intelligence analysts convert raw data into useful information by applying various techniques, such as machine learning or statistical methods, is known as 'Processing and Exploitation'. During this phase, collected data is processed, standardized, and analyzed to extract relevant information. This is a critical step in the threat intelligence lifecycle, transforming raw data into a format that can be further analyzed and turned into actionable intelligence in the subsequent 'Analysis and Production' phase. References:

\* "Intelligence Analysis for Problem Solvers" by John E. McLaughlin

\* "The Cyber Intelligence Tradecraft Project: The State of Cyber Intelligence Practices in the United States (Unclassified Summary)" by the Carnegie Mellon University's Software Engineering Institute

### NEW QUESTION # 85

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

**Answer: A**

Explanation:

Centralized storage architecture refers to a system where data is stored in a localized system, server, or storage hardware. This type of storage is capable of holding a limited amount of data in its database and is locally available for data usage. Centralized storage is commonly used in smaller organizations or specific departments within larger organizations where the volume of data is manageable and does not require the scalability offered by distributed or cloud storage solutions. Centralized storage systems simplify data management and access but might present challenges in terms of scalability and data recovery. References:

\* "Data Storage Solutions for Your Business: Centralized vs. Decentralized," Techopedia  
\* "The Basics of Centralized Data Storage," by Margaret Rouse, SearchStorage

## NEW QUESTION # 86

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