

Free PDF Quiz 2026 High Hit-Rate 312-85: Certified Threat Intelligence Analyst Reliable Study Notes



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To become certified, candidates must pass the 312-85 exam, which consists of 100 multiple-choice questions and has a time limit of three hours. 312-85 exam is challenging, and candidates are advised to have a solid understanding of the exam objectives and to prepare thoroughly using study materials and practice exams. Overall, the 312-85 certification is an excellent way for cybersecurity professionals to demonstrate their expertise in threat intelligence analysis and advance their career.

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Exam4Labs's experts have simplified the complex concepts and have added examples, simulations and graphs to explain whatever could be difficult for you to understand. Therefore even the average exam candidates can grasp all study questions without any difficulty. Additionally, the 312-85 Exam takers can benefit themselves by using our testing engine and get numerous real exam like practice questions and answers. They will help them revising the entire syllabus within no time.

ECCouncil 312-85 Certification Exam covers a wide range of topics related to threat intelligence analysis, including threat modeling, threat intelligence platforms, threat actors, and threat intelligence analysis techniques. 312-85 exam also covers the methods and techniques used to analyze threats and vulnerabilities, as well as the strategies and tactics used to identify and mitigate potential threats.

ECCouncil 312-85 certification exam is ideal for professionals who are looking to enhance their career in the field of cybersecurity. Certified Threat Intelligence Analyst certification is designed for professionals who are already working in the field of cybersecurity and want to validate their knowledge and skills in threat intelligence analysis. It is also suitable for individuals who are interested in pursuing a career in cybersecurity and want to gain knowledge and skills in threat intelligence analysis. Certified Threat Intelligence Analyst certification provides a competitive edge to individuals in the job market and opens up new opportunities for career growth.

ECCouncil 312-85 PDF Questions - Effortless Method To Prepare For Exam

We are never complacent about our achievements, so all content of our 312-85 exam questions are strictly researched by proficient experts who absolutely in compliance with syllabus of this exam. Accompanied by tremendous and popular compliments around the world, to make your feel more comprehensible about the 312-85 study prep, all necessary questions of knowledge concerned with the exam are included into our 312-85 simulating exam.

ECCouncil Certified Threat Intelligence Analyst Sample Questions (Q84-Q89):

NEW QUESTION # 84

Kathy wants to ensure that she shares threat intelligence containing sensitive information with the appropriate audience. Hence, she used traffic light protocol (TLP).

Which TLP color would you signify that information should be shared only within a particular community?

- A. Green
- B. Red
- **C. Amber**
- D. White

Answer: C

Explanation:

In the Traffic Light Protocol (TLP), the color amber signifies that the information should be limited to those who have a need-to-know within the specified community or organization, and not further disseminated without permission. TLP Red indicates information that should not be disclosed outside of the originating organization. TLP Green indicates information that is limited to the community but can be disseminated within the community without restriction. TLP White, or TLP Clear, indicates information that can be shared freely with no restrictions. Therefore, for information meant to be shared within a particular community with some restrictions on further dissemination, TLP Amber is the appropriate designation.

References:

FIRST (Forum of Incident Response and Security Teams) Traffic Light Protocol (TLP) Guidelines CISA (Cybersecurity and Infrastructure Security Agency) TLP Guidelines

NEW QUESTION # 85

John, a threat intelligence analyst in CyberTech Company, was asked to obtain information that provides greater insight into the current cyber risks. To gather such information, John needs to find the answers to the following questions:

- * Why the organization might be attacked?
- * How the organization might be attacked?
- * Who might be the intruders? Identify the type of security testing John is going to perform.

- A. White box testing
- B. Black box testing
- **C. Intelligence-led security testing**

Answer: C

Explanation:

The focus of John's testing is understanding the motives, methods, and identity of potential attackers. This type of approach aligns with Intelligence-Led Security Testing.

Intelligence-Led Security Testing uses real-world threat intelligence to simulate realistic cyberattack scenarios. It provides insight into adversary behavior, motivations, and techniques, helping organizations assess their resilience against targeted threats.

Such testing answers the why, how, and who questions of potential attacks and is used to validate security controls based on threat actor profiles and campaigns.

Why the Other Options Are Incorrect:

- * A. White box testing: The tester has full knowledge of systems and configurations; it focuses on internal vulnerabilities, not adversary motives.

* C. Black box testing: The tester has no prior knowledge of the system; it focuses on external attacks, not on intelligence-driven insights about attackers.

Conclusion:

John is performing Intelligence-Led Security Testing, which combines threat intelligence with security assessment to evaluate real-world risks.

Final Answer: B. Intelligence-led security testing

Explanation Reference (Based on CTIA Study Concepts):

In CTIA, intelligence-led testing integrates threat intelligence with penetration testing to replicate realistic adversary scenarios.

NEW QUESTION # 86

Kathy wants to ensure that she shares threat intelligence containing sensitive information with the appropriate audience. Hence, she used traffic light protocol (TLP).

Which TLP color would signify that information should be shared only within a particular community?

- A. Green
- B. Red
- C. **Amber**
- D. White

Answer: C

NEW QUESTION # 87

You are a cybersecurity analyst working at a financial institution. An unusual pattern of financial transactions was detected, suggesting potential fraud or money laundering. What specific type of threat intelligence would you rely on to analyze these financial activities and identify potential risks?

- A. OSINT
- B. TECHINT
- C. **FININT**
- D. CHIS

Answer: C

Explanation:

FININT (Financial Intelligence) refers to the collection, processing, and analysis of financial transaction data to identify suspicious or illicit activities such as fraud, money laundering, terrorist financing, or financial crimes.

In this scenario, the analyst is investigating unusual financial transaction patterns, which is exactly the purpose of financial intelligence.

Key Features of FININT:

- * Focuses on financial data sources, including transaction records, wire transfers, and account statements.
- * Helps detect illicit financial flows or abnormal transaction behaviors.
- * Used by banks, financial institutions, and government agencies to identify and prevent financial crimes.
- * Often shared with intelligence agencies and regulatory bodies to support counter-fraud and anti-money laundering operations.

Why the Other Options Are Incorrect:

- * A. OSINT: Refers to publicly available information such as websites, news, or social media. It is not specific to financial transaction data.
- * B. CHIS: Refers to human intelligence sources obtained through personal or covert interaction, not financial data analysis.
- * C. TECHINT: Refers to intelligence gathered from technical sources such as sensors or electronic systems, not financial records.

Conclusion:

The correct intelligence type used to analyze suspicious financial transactions is FININT (Financial Intelligence).

Final Answer: D. FININT

Explanation Reference (Based on CTIA Study Concepts):

As per CTIA threat intelligence classifications, FININT involves collecting and analyzing financial data to detect and mitigate fraudulent or criminal activities.

NEW QUESTION # 88

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. OCTAVE
- C. VAST
- D. DREAD

Answer: B

NEW QUESTION # 89

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