



EC-COUNCIL 112-57

EC-COUNCIL TIE Certification Questions & Answers

Exam Summary – Syllabus – Questions

112-57

[EC-Council Threat Intelligence Essentials \(TIE\)](#)

75 Questions Exam - 70% Cut Score - Duration of 120 minutes

Table of Contents:

Know Your 112-57 Certification Well:2

EC-Council 112-57 TIE Certification Details:.....2

112-57 Syllabus:.....2

EC-Council 112-57 Sample Questions:6

Study Guide to Crack EC-Council TIE 112-57 Exam:9

Know Your 112-57 Certification Well:

The 112-57 is best suitable for candidates who want to gain knowledge in the EC-Council Essentials Series. Before you start your 112-57 preparation you may struggle to get all the crucial TIE materials like 112-57 syllabus, sample questions, study guide.

But don't worry the 112-57 PDF is here to help you prepare in a stress-free manner. The PDF is a combination of all your queries like-

- What is in the 112-57 syllabus?
- How many questions are there in the 112-57 exam?
- Which Practice test would help me to pass the 112-57 exam at the first attempt?

Passing the 112-57 exam makes you EC-Council Threat Intelligence Essentials (TIE). Having the TIE certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

EC-Council 112-57 TIE Certification Details:

Exam Name	EC-Council Threat Intelligence Essentials (TIE)
Exam Code	112-57
Exam Price	\$299 (USD)
Duration	120 mins
Number of Questions	75
Passing Score	70%
Schedule Exam	ECC Exam Center
Sample Questions	EC-Council TIE Sample Questions
Practice Exam	EC-Council 112-57 Certification Practice Exam

112-57 Syllabus:

Topic	Details
Introduction to Threat Intelligence	- Threat Intelligence and Essential Terminology - Key Differences Between Intelligence, Information, and Data

Topic	Details
	<ul style="list-style-type: none"> - The Importance of Threat Intelligence - Integrating Threat Intelligence in Cyber Operations - Threat Intelligence Lifecycles and Maturity Models - Threat Intelligence Roles, Responsibilities, and Use Cases - Using Threat Intelligence Standards or Frameworks to Measure Effectiveness - Establishing SPLUNK Attack Range for Hands-on Experience
Types of Threat Intelligence	<ul style="list-style-type: none"> - Understanding the Different Types of Threat Intelligence - Preview Use Cases for Different Types of Threat Intelligence - Overview of the Threat Intelligence Generation Process - Learn How Threat Intelligence Informs Regulatory Compliance - Augmenting Vulnerability Management with Threat Intelligence - Explore Geopolitical or Industry Related Threat Intelligence - Integrating Threat Intelligence with Risk Management
Cyber Threat Landscape	<ul style="list-style-type: none"> - Overview of Cyber Threats Including Trends and Challenges - Emerging Threats, Threat Actors, and Attack Vectors - Deep Dive on Advanced Persistent Threats - The Cyber Kill Chain Methodology - Vulnerabilities, Threat Actors, and Indicators of Compromise (IoC) - Geopolitical and Economic Impacts Related to Cyber Threats - How Emerging Technology is Impacting the Threat Landscape - MITRE ATT&CK & Splunk Attack Range IOC Labs

Topic	Details
Data Collection and Sources of Threat Intelligence	<ul style="list-style-type: none"> - Making Use of Threat Intelligence Feeds, Sources, and Evaluation Criteria - Overview of Threat Intelligence Data Collection Methods and Techniques - Compare and Contrast Popular Data Collection Methods - Bulk Data Collection Methods and Considerations - Normalizing, Enriching, and Extracting Useful Intelligence from Threat Data - Legal and Ethical Considerations for Threat Data Collection Processes - Threat Data Feed Subscription and OSINT Labs
Threat Intelligence Platforms	<ul style="list-style-type: none"> - Introduction to Threat Intelligence Platforms (TIPs), Roles, and Features - Aggregation, Analysis, and Dissemination within TIPs - Automation and Orchestration of Threat Intelligence in TIPs - Evaluating and Integrating TIPs into Existing Cybersecurity Infrastructure - Collaboration, Sharing, and Threat Hunting Features of TIPs - Customizing TIPs for Organizational Needs - Using TIPs for Visualization, Reporting, and Decision Making - AlienVault OTX and MISP TIP Platform Labs
Threat Intelligence Analysis	<ul style="list-style-type: none"> - Introduction to Data Analysis and Techniques - Applying Statistical Data Analysis, Including Analysis of Competing Hypothesis - Identifying and Analyzing Threat Actor Artifacts - Threat Prioritization, Threat Actor Profiling, and Attribution Concepts - Leveraging Predictive and Proactive Threat Intelligence - Reporting, Communicating, and Visualizing Intelligence Findings

Topic	Details
	<ul style="list-style-type: none"> - Threat Actor Profile Labs and MISP Report Generation Labs
Threat Hunting and Detection	<ul style="list-style-type: none"> - Operational Overview of Threat Hunting and Its Importance - Dissecting the Threat Hunting Process - Threat Hunting Methodologies and Frameworks - Explore Proactive Threat Hunting - Using Threat Hunting for Detection and Response - Threat Hunting Tool Selection and Useful Techniques - Forming Threat Hunting Hypotheses for Conducting Hunts - Threat Hunting Lab in SPLUNK ATT&CK Range
Threat Intelligence Sharing and Collaboration	<ul style="list-style-type: none"> - Importance of Information Sharing Initiatives in Threat Intelligence - Overview of Additional Threat Intelligence Sharing Platforms - Building Trust Within Intelligence Communities - Sharing Information Across Industries and Sectors - Building Private and Public Threat Intelligence Sharing Channels - Challenges and Best Practices for Threat Intelligence Sharing - Legal and Privacy Implications of Sharing Threat Intelligence - Sharing Threat Intelligence Using MISP and Installing Anomali STAXX
Threat Intelligence in Incident Response	<ul style="list-style-type: none"> - Integrating Threat Intelligence into Incident Response Processes - Role of Threat Intelligence in Incident Prevention Using Workflows and Playbooks - Using Threat Intelligence for Incident Triage and Forensic Analysis - Adapting Incident Response Plans Using New Intelligence - Coordinating Response with External Partners - Threat Intelligent Incident Handling and Recovery

Topic	Details
	Approaches - Post Incident Analysis and Lessons Learned Considerations - Measurement and Continuous Improvement for Intelligence Driven Incident Response
Future Trends and Continuous Learning	- Emerging Threat Intelligence Approaches and Optimizing Their Use - Convergence of Threat Intelligence and Risk Management - Continuous Learning Approaches for Threat Intelligence - Adapting Professional Skillsets for Future in Threat Intelligence - Anticipating Future Challenges and Opportunities in Threat Intelligence - Engaging in the Threat Intelligence Community and Keeping a Pulse on the Threat Landscape - The Role of Threat Intelligence in National Security and Defense - Potential Influence of Threat Intelligence on Future Cybersecurity Regulations

EC-Council 112-57 Sample Questions:

Question: 1

Why is it crucial to integrate threat intelligence with risk management?

- a) To increase the financial risks to the organization
- b) To focus risk management on external business investments
- c) To reduce the importance of risk management
- d) To ensure that threat intelligence efforts are aligned with the organization's risk appetite and management strategies

Answer: d

Question: 2

How does establishing a defensive cybersecurity lab environment benefit students in threat intelligence?

- a) It provides a controlled setting for practical application and experimentation with threat intelligence tools and techniques
- b) It reduces the cost of cybersecurity education
- c) It eliminates the need for real-world experience
- d) It focuses on theoretical knowledge only

Answer: a

Question: 3

What is a key benefit of visualizing intelligence findings?

- a) It makes reports less detailed
- b) It uses more resources without providing additional insights
- c) It helps stakeholders quickly understand complex data and trends
- d) It is only for aesthetic purposes

Answer: c

Question: 4

Why is it important for cybersecurity professionals to understand threat intelligence lifecycles and maturity models?

- a) To manage payroll systems more effectively
- b) To increase social media engagement
- c) To improve sales strategies
- d) To develop and enhance threat intelligence programs systematically

Answer: d

Question: 5

Why is hands-on experience with threat intelligence platforms essential for cybersecurity professionals?

- a) It is not essential but provides a minor benefit
- b) Hands-on experience is only necessary for senior management
- c) It helps them practically apply theoretical knowledge and improve their ability to use threat intelligence effectively
- d) It is only needed for compliance purposes

Answer: c

Question: 6

What is the role of the MITRE ATT&CK framework in understanding the cyber threat landscape?

- a) It provides a comprehensive matrix of tactics and techniques used by threat actors
- b) It is used to train new employees about general IT skills
- c) It simplifies legal compliance unrelated to cybersecurity
- d) It is unrelated to cybersecurity and focuses on physical security

Answer: a

Question: 7

In what way do TIPs facilitate better information sharing within and between organizations?

- a) By limiting access to information
- b) Through collaboration features that allow secure sharing of intelligence
- c) By only allowing top management to access intelligence
- d) They do not support information sharing

Answer: b

Question: 8

How do threat actors, attack vectors, and vulnerabilities collectively shape the cyber threat landscape?

- a) They have no significant interaction
- b) They are independent factors that do not influence each other
- c) They collectively define the nature and potential impact of threats in the landscape
- d) They decrease the need for cybersecurity

Answer: c

Question: 9

What is the significance of the geopolitical and economic context in analyzing the cyber threat landscape?

- a) It is only relevant for multinational corporations
- b) It has no real impact on cyber security
- c) It is primarily important for historical research
- d) It provides key insights that influence cyber threats and their impacts on global security

Answer: d

Question: 10

Describe the importance of identifying Indicators of Compromise (IoCs) in the cyber threat landscape.

- a) IoCs are only useful for post-incident reporting
- b) They help in identifying signs of potential or actual security breaches
- c) They are primarily used for financial audits
- d) They decrease the operational efficiency of security teams

Answer: b

Study Guide to Crack EC-Council TIE 112-57 Exam:

- Getting details of the 112-57 syllabus, is the first step of a study plan. Completion of the syllabus is must to pass the 112-57 exam.
- Making a schedule is vital. A structured method of preparation leads to success.
- Joining the EC-Council provided training for 112-57 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the 112-57 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on 112-57 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 112-57 Certification

Make EduSum.com your best friend during your EC-Council Threat Intelligence Essentials exam preparation. We provide authentic practice tests for the 112-57 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 112-57 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the 112-57 exam.

Start Online practice of 112-57 Exam by visiting URL

<https://www.edusum.com/ec-council/112-57-ec-council-threat-intelligence-essentials>