

## EC-Council Certified Threat Intelligence Analyst + Voucher d'examen

Durée: 3 Jours    Réf de cours: CTIA    Version: 2

### Résumé:

EC-Council's Certified Threat Intelligence Analyst (C|TIA) certification is a comprehensive, specialist-level program focused on the rapidly evolving field of threat intelligence. The certification is designed for professionals involved in collecting, analyzing, and disseminating cyber threat intelligence within organizations.

The C|TIA program covers key areas such as threat intelligence fundamentals, threat intelligence tools and techniques, and the development and management of threat intelligence programs. The course emphasizes transforming raw data into actionable intelligence that can be used to prevent, detect, and monitor cyber-attacks effectively.

C|TIA addresses every stage of the threat intelligence lifecycle, providing learners with a practical and future-oriented approach to modern cybersecurity challenges. This makes it one of the most comprehensive threat intelligence certifications currently available in the market. The certification equips professionals with the knowledge and practical insights required to build a successful career in threat intelligence while strengthening their analytical and operational cybersecurity skills. It is highly valued by cybersecurity professionals worldwide and recognized by employers across the industry.

C|TIA is particularly suitable for professionals working in information security, network security, incident response, cyber defense, and related domains. Earning this certification can help individuals and teams enhance their threat intelligence capabilities, improve cybersecurity operations, and support informed security decision-making.

Updated 14/05/2026

### Public visé:

- Mid-level to senior-level cybersecurity professionals with a minimum of three years of experience in cybersecurity or related domains.
- Professionals holding Certified Ethical Hacker (C|EH) and Certified Network Defender (C|ND) certifications are also eligible to enroll in the program.

### Objectifs pédagogiques:

- **After completing this course you should be able to understand:**
- Fundamentals of threat intelligence, including threat intelligence types, lifecycle, strategy, capabilities, maturity models, frameworks, and platforms
- Various cybersecurity threats and attack frameworks, including Advanced Persistent Threats (APTs), Cyber Kill Chain Methodology, MITRE ATT&CK Framework, and Diamond Model of Intrusion Analysis
- Planning and managing a threat intelligence program, including requirements gathering, planning, direction, and review
- Different types of threat intelligence feeds, intelligence sources, and data collection methods
- Threat intelligence data collection and acquisition through Open-Source Intelligence (OSINT), Human Intelligence (HUMINT), Cyber Counterintelligence (CCI), Indicators of Compromise (IoCs), malware analysis, and Python scripting
- Threat intelligence data processing and exploitation techniques
- Threat data analysis methodologies, including Statistical Data Analysis, Analysis of Competing Hypotheses (ACH), and Structured Analysis of Competing Hypotheses (SACH)
- Complete threat analysis processes, including threat modeling, fine-tuning, evaluation, and runbook and knowledge base creation
- Threat intelligence sharing and collaboration using Python scripting
- Different platforms, acts, and regulations related to threat intelligence sharing
- Performing threat intelligence activities in cloud environments
- Fundamentals of threat hunting, including threat hunting types, processes, loops, and methodologies
- Threat-hunting automation using Python scripting
- The role of threat intelligence in Security Operations Center (SOC) operations, incident response, and risk management

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## Pré-requis:

### Attendees should meet the following prerequisites:

- Minimum of three years of cybersecurity industry experience
- C|EH or C|ND certification holders are eligible to enroll in the course

## Test et certification

### Recommended as preparation for the following exams:

- **312-85** - Certified Threat Intelligence Analyst

#### Exam Details:

- **Number of Questions:** 50
- **Duration:** 2 hours
- **Test Format:** Multiple Choice Questions (MCQs)
- **Availability:** EC-Council Exam Portal

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## Autres moyens pédagogiques et de suivi:

- **Compétence du formateur :** Les experts qui animent la formation sont des spécialistes des matières abordées et ont au minimum cinq ans d'expérience d'animation. Nos équipes ont validé à la fois leurs connaissances techniques (certifications le cas échéant) ainsi que leur compétence pédagogique.
- **Suivi d'exécution :** Une feuille d'émargement par demi-journée de présence est signée par tous les participants et le formateur.
- **En fin de formation,** le participant est invité à s'auto-évaluer sur l'atteinte des objectifs énoncés, et à répondre à un questionnaire de satisfaction qui sera ensuite étudié par nos équipes pédagogiques en vue de maintenir et d'améliorer la qualité de nos prestations.

#### Délais d'inscription :

- Vous pouvez vous inscrire sur l'une de nos sessions planifiées en inter-entreprises jusqu'à 5 jours ouvrés avant le début de la formation sous réserve de disponibilité de places et de labs le cas échéant.
- Votre place sera confirmée à la réception d'un devis ou ""booking form"" signé. Vous recevrez ensuite la convocation et les modalités d'accès en présentiel ou distanciel.
- Attention, si cette formation est éligible au Compte Personnel de Formation, vous devrez respecter un délai minimum et non négociable fixé à 11 jours ouvrés avant le début de la session pour vous inscrire via [moncompteformation.gouv.fr](http://moncompteformation.gouv.fr).

#### Accueil des bénéficiaires :

- En cas de handicap : plus d'info sur [globalknowledge.fr/handicap](http://globalknowledge.fr/handicap)
- Le Règlement intérieur est disponible sur [globalknowledge.fr/reglement](http://globalknowledge.fr/reglement)