

Certified Threat Intelligence Analyst (C|TIA)

Certified Threat Intelligence Analyst (C|TIA) is a brand-new threat intelligence training program that is designed and developed in collaboration with cybersecurity and threat intelligence experts across the globe to help organizations identify and mitigate various business risks by converting unknown internal and external threats into known threats. It is a comprehensive specialist-level program that teaches a structured approach for building effective threat intelligence. C|TIA is a method-driven course which gives a holistic approach covering vast concepts concerning organizational threat intelligence that are highly essential while building an effective threat intelligence that can secure organizations from future threats or attacks.

Informationen zur Prüfung: Certified Threat Intelligence Analyst

Anzahl der Fragen: 50

Erforderliche Mindestpunktzahl: 70%

Prüfungsdauer: 2 Stunden

SEMINARINHALT:

[Introduction to Threat Intelligence](#)
[Cyber Threats and Kill Chain Methodology](#)
[Requirements, Planning, Direction, and Review](#)
[Data Collection and Processing](#)
[Data Analysis](#)
[Intelligence Reporting and Dissemination](#)

Dieser Kurs besteht aus (im Preis inklusive): Powerworkshop mit einem zertifizierten Trainer, originale EC-Council Unterlage, Prüfung, Mittagessen, Kaffeepausen mit frischem Obst, Snacks, Kalt- und Warmgetränken.

Dauer: 3 Tage

Preis: 2.950,00 €

Uhrzeit: 9:00 - 17:00 Uhr

Seminarunterlage: originale EC-Council Unterlage

Empfohlene Vorkenntnisse: Certified Ethical Hacker (CEH) Kurs

Certified Threat Intelligence Analyst (C|TIA)

Zielgruppe: Ethical Hackers, Netzwerk- Administratoren, IT-Sicherheitsbeauftragte, Firewall-Administratoren, IT-Sicherheitsarchitekten, Security Practitioners, Engineers, Analysts, Specialist, Architects, and Managers, Threat Intelligence Analysts, Associates, Resear

Standorte: Frankfurt am Main, auf Anfrage.

Termine & Anmeldung:

<https://seminare.edc.de/certified-threat-intelligence-analyst-ctia/>.