

DW | TIA

Dark Web Threat
Intelligence Auditor

Why Dark Web Threat Intelligence Auditor Certification?



Cyber attacks targeting corporate infrastructures are surging, and a growing number of these threats are propagated by entities lurking in the most hidden regions of the internet.

Dark Web and Cyber Intelligence provides near real-time monitoring of cyber attacks across the dark web, the deep web, fraudster-to-fraudster social media conversations and other digital channels, providing actionable intelligence and alerts to help organizations take the right steps to protect their financial assets, brands and customer reputations.

This course will help you build auditing skills for threat analysis for your organization.

What is the Course Outcome?

The DW|TIA certification training focuses to impart a deep and clear understanding of:



Security Tools

Learn to use various Dark Web Monitoring, Threat Event Monitoring, Malware Analysis & Vulnerability Management tools.



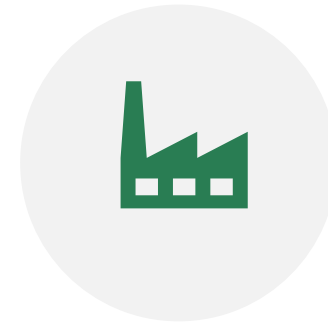
Network Analysis

Establish expertise in network analysis for security and performance purposes in an enterprise environment.



Tips & Tricks

You will gain insider tips and tricks so that you can quickly spot performance issues and management security incidents.



Intensive Training

Case studies offering insight into various security and performance issues faced by companies and how to solve them using various open source tools available.



Investigation

Gain knowledge on investigation & response management issues pinpointing the source of bad performance while incident handling.

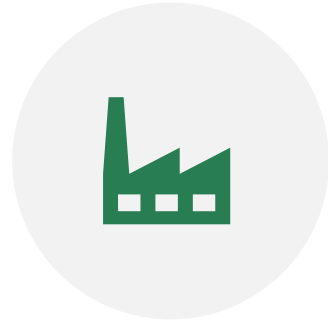
Who can get the Course benefits?



**Information
Security Auditors**



**Penetration Testing
Professionals**



**Compliance
Officers**





What is the Course Outline?

Topics covered

- 1 • Introduction
- 2 • Intelligence Analysts [Tactical, Operational, Strategic]
- 3 • Threat And Risk
- 4 • Threat Researchers
- 5 • Security Operations Centre [Tactical & Operational]
- 6 • Data Vs Information Vs Threat Intelligence
- 7 • The Intelligence Cycle
- 8 • The Principles Of Threat Intelligence
- 9 • The Different Levels Of Dark Web Threat Intelligence

- 10 • Different Sources Of Threat Intelligence
- 11 • Different Types Of Dark Web Threat Intelligence Services
- 12 • Dark Web Recon
- 13 • Dark Web Analysis
- 14 • Security Operations Centre (SoC)
- 15 • Dark Web Security Management
- 16 • Strategic Dark Web Threat Vulnerability Management
- 17 • Investigation And Response Awareness
- 18 • External Supplier For Cyber Threat Intelligence

- 19 • Infra & Security Engineering Operational
- 20 • Threat Intelligence Policy
- 21 • Dark Web Security Process
- 22 • Planning & Direction
- 23 • Priority Intelligence Requirements
- 24 • Requests For Intelligence [Rfi]
- 25 • Collection & Processing
- 26 • Unindexed Internet
- 27 • Open Source Intelligence

28

• Intelligence Sharing Groups

29

• Technical Threat & Reputation Databases

30

• Collection Assets

31

• Tactical Indicator Triage

32

• Operational & Strategic Dark Web Threat Analysis

33

• Stakeholder Analysis

34

• Threat Intelligence Feeds, Reports And Advisories

35

• Threat Intelligence Feedback Collection Technology

36

• Open Source Information Aggregator

37

• Dark Web Monitoring Tools

38

• Enrichment Sources

39

• Threat Researchers

40

• Spam Trap

41

• Honeypots & Deception Grid Analysis

42

• Threat Intelligence Platform

43

• Link Analysis Tools

44

• Malware Analysis Tools [E.G. Sandbox]

45

• Operational Visibility & Orchestration



46

- Enterprise Asset Database

47

- Threat Event Monitoring Tools

48

- Threat Knowledgebase

49

- Case Management

50

- Workflow Management

51

- Vulnerability Management Tool

What is the Course Outline?

Topics covered

Connect Us!



Ducara help harnessing latest security trends & enhancing skills to simplify IT security complexity efficiently.

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