PARSONS®

AOIT²

Advanced Open-Source Identity Threat Tradecraft

Course Overview

The Advanced Open-Source Identity Threat Tradecraft Course (AOIT²) is a comprehensive program developed by Parsons Technical Operations Group to support USGOV operations. This course provides a practical approach to leveraging Publicly Available Information (PAI) to gather and disseminate information in order to address specific mission requirements.

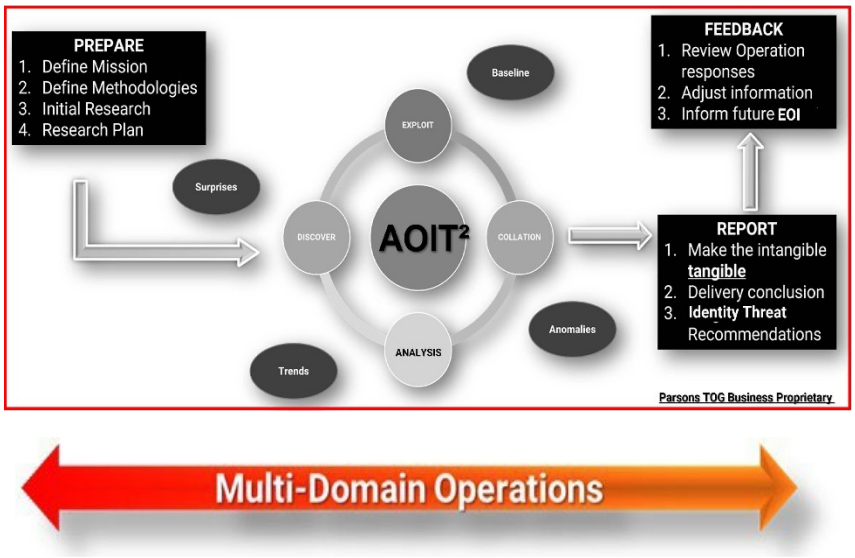
AOIT² employs a meticulous approach within the PAI research process to identify Identities Threats that pose a direct threat to mission success.

AOIT² assists researchers in identifying specific countermeasures against threats to a mission based on the capabilities, policies, regulations, and Rules of Engagement established within an Area of Operation.

Certification

AOIT² instructors are selected for their proven ability to combine demonstrated expertise derived from practical, real-world experience. Our program utilizes hands-on instruction and curated practical scenarios to ensure students master the content and apply it to multiple course deliverables.

Upon meeting all requirements, students will receive a certificate recognizing their proficiency in the Identity Threat, PAI & Open-Source Intelligence (OSINT) research skills and methodology acquired during the course.



What are the distinctive features that set AOIT² apart from other courses?

- AOIT² methodologies are based on a comprehensive scheme approach that utilizes both PAI and OSINT.
- AOIT² is a comprehensive solution that can be used to feed, support, and validate OSINT data.
- It is important to note that AOIT² is applicable to any supporting or operational PAI environment.
- AOIT² utilizes an AI discovery process to enhance the research methodologies.
- AOIT² is committed to supporting both Linear and Multi-Directional Operational research approaches. The goal of this support is to enhance relationships between support and operational requirements.

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AOIT² APPROACH

Differentiators

- Our curriculum is based on best-in-class models which have been shown to result in positive mission outcomes.
- AOIT² instructors boast a combined 300 years of targeting experience and real-world, lessons-learned scenarios.
- We provide customized training that is comprehensive, skill-based, and tool-agnostic to meet your specific requirements.
- Information is provided in real time and is relevant to the present moment.

Mission and Skills Supported

- Targeting and Threat Intelligence
- Information Warfare
- PAI approaches to support Multi-Domain Operations
- OSINT
- Multi Domain Operations (MDO)
- Civil Affairs
- Geopolitical Strategies
- F3EA
- C4
- Force Protection
- HUMINT
- Identity Management
- Information Operations
- Logistics
- Operational Security
- Preparation of the Digital Environment
- Psychological Operations
- Public Affairs
- Commercial Analysis
- Data Breaches
- Fraud Detection
- And More!

Skills and Outcomes

- Understanding the capabilities of PAI research in support of the Identity Threat Research Process.
- Identify Entities of Interest (EOI) to include both tangible and intangible targets.
- Comprehension of the AOIT² Framework includes:
  - Preparation
  - Discovery
  - Exploitation
  - Collation
  - Analysis
  - Reporting
  - Feedback
- Understanding of the methodologies, assessments and research necessary to create an Identity Threat Report (ITR)

Delivery

Parsons TOG offers training online, in person at our facilities in Herndon, VA, and Fayetteville, NC, or on-site through mobile training teams. Our secure virtual platform uses US Government–approved, Tier C–compliant encrypted Office 365 solutions that meet ISO, SOC, HIPAA, and FERPA standards and enforce multi-factor authentication. Our security-cleared instructors can train in any environment that meets required standards, ensuring compliance with your operational security requirements.

AOIT² is a ten-day course designed to equip participants with the essential skills to conduct Identity Threat research in an open-source environment.

A five-day course is available for prior CASO graduates. To be eligible for the expedited AOIT² course, candidates must earn CASO certification within one year of the course start date. Certification must demonstrate proficiency in open-source research or the daily use of these techniques.

For contracted training and price quotes, please send all inquiries to: TOGTraining.parsons@parsons.us

Al Merino / Vice President Technical Operations
6415 Brookstone Ln #104 & #201, Fayetteville, NC 28314
Albert.Merino@parsons.us / (910)-912-2375

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