

Threat Assessment ARGO

Cutting-edge Artificial Intelligence
Threat Management Technology

Powered by TAM-C

What is Threat Assessment ARGO?

- Smart-web intelligence AI solution
- Monitors social media platforms and the dark web
- Provides 24/7/365 threat screening
- Produces vetted comprehensive threat assessment reports on persons or groups of concern
- Managed by live security analysts from a state-of-the-art Intelligence Center



Valuable safety tool designed for

- Educational Institutions
- Houses of Worship
- Sports/Entertainment Venues
- Medical Facilities
- Transportation Facilities
- Government Facilities
- Private Businesses
- Residential Communities
- Retail Stores and Outlets
- Critical Infrastructure
- Threat Assessment Teams

Why is Threat Assessment ARGO needed?

- Safety leadership for any organization does not have extra time to search for, capture, analyze, and prioritize threats communicated over social media platforms
- Approximately 85% of pre-planned, actionable threats are posted on social media platforms
- Threat Assessment ARGO does the core work and provides only vetted, credible, actionable intelligence to safety leaders
- Safety leaders will not be bombarded with irrelevant information but provided with real intelligence for which they may need to act

Does the information acquired violate an individual's right of privacy?

- Threat Assessment ARGO collects, evaluates, and prioritizes **publicly available** information from open sources only
- The information collection process and the content of that information does not violate:
 - The Family Educational Rights and Privacy Act (FERPA)
 - The Health Insurance Portability and Accountability Act (HIPAA)
 - The Open Public Records Act (OPRA)
 - The Freedom of Information Act (FOIA)

What are the key sources of information for Threat Assessment ARGO?

- Information sources include but are not limited to:
 - Facebook
 - You Tube
 - Reddit
 - Instagram
 - Tik Tok
 - The Dark Web
 - The Deep Net
 - Public Records
 - News Publications

How does Threat Assessment ARGO work?

STEP 1: Information Acquired

- Threat Assessment ARGO collects all data from the artificial intelligence network through “Geo-Fencing”:
 - Established virtual perimeter
 - Defined by the client of a Real-World Geographical Area
 - Surrounding the client’s facilities
 - Usually measured in miles

Step 2: Information Screened

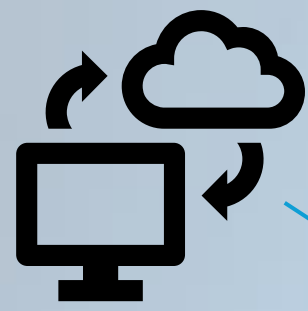
- All relevant information is vetted in three ways:
 - A computerized logic system
 - An artificial intelligence network
 - A review by highly skilled, multi-lingual security analysts

Step 3: Information Categorized

- Information is Categorized into Priority Intelligence Requirements:
 - Priority I (PI): Imminent Threat
 - Priority II (PII): Potential Threat
 - Priority III (PIII): Relevant Intelligence that many not require immediate action



GEO Fenced Area



ARGO



Intel Analysts



- Imminent Threat Report**
- Potential Threat Report**
- Relevant Intelligence**



Decision Makers



How am I alerted to the information acquired by Threat Assessment ARGO?

- **Vetted information** is sent to the client via an application called “Signal App”
 - “Signal App” is an encrypted, instant message service
 - Notification can include text, voice mail, and images in addition to an alert signal
 - Notification can be supplemented by a direct phone call to the client
- **Continuous monitoring** and threat management
 - Provides 24/7/365 monitoring of multiple persons-of-concern identified by the client
 - Persons-of-concern will be monitored continuously until their names are removed
 - Utilized for school-based or employee-based safety plans
- **Breaking news** alerts
 - Dangerous or threatening incidents occurring regionally can be reported to the client
 - National and homeland security level threats can be included in reports

Why is Threat Assessment ARGO important to implement now?

- This solution provides safety leadership with imminent, potential, and possible threat information that is already screened and deemed credible
- It continuously buys time for safety leadership to make decisions based on information received that they otherwise would not have had the time to acquire
- This valuable tool allows safety leadership to reduce risk without increasing their workload
- Threat Assessment ARGO is cost-effective, dependable, and user-friendly

How do I get started?

- CLPS will convene a virtual meeting with the client and provide them with a Concern Survey
- The client will provide CLPS with their Priority Intelligence Requirements (PIR). The PIR will contain information the client wants to know related to safety, security, and threats related to their organization, including current persons-of-concern known to the client
- Key contact(s) will be identified at the organization (persons to be alerted of threats)
- Client will be instructed how to download and utilize “Signal App”
 - Go to the app store and select “Signal App”
- ARGO will be customized for the client
 - Geo-fencing will be established (digital monitoring areas)
 - Key search words/phrases programmed based on client’s concerns
 - Language selection(s); English, Spanish, Hebrew, etc.
 - Frequency of reports programmed (weekly, bi-weekly, etc., Priority 1 Alerts will initiate immediate notification to key contacts)
 - Private communication chamber is created for the client through Signal App
- Client and CLPS agree upon a start date
- Client and CLPS will test the system

****Modifications can be made to the system at any time upon request by the client****

***We look forward to partnering with you to create a
safer and more secure environment!***



800 Corporate Drive, Suite 700

Fort Lauderdale FL 33334

www.clpsconsultants.com/contact