



Open-Source Intelligence



The industry-preferred solution for comprehensive web investigations

Tangles is a cutting-edge digital intelligence platform that provides users with unprecedented, simultaneous access to the web's big data. With extensive innovative capabilities, it facilitates the search and analysis of endless digital channels across the open, deep, and dark web, along with various integrated sources.

Utilizing AI-powered technology, the platform streamlines text, media, and video analysis, delivering real-time alerts to support decision-making and gain situational awareness.

Harnessing its advanced, end-to-end AI and machine-learning technologies, Tangles directly addresses the needs of both governments and enterprises with simplicity and effectiveness.

Key Features:

- Search and analyze publicly available data across all web layers
- Extract key details like context, identifiers, and networks from web data
- Ingest and analyze communication data, including telephony and internet
- Automatically load call records, mobile forensics, and internet activities
- Utilize advanced AI algorithms for actionable insights
- Generate automated alerts for potential risks and critical events



Accelerate Investigations with Open-Source Intelligence



Search

- Enhanced web-querying tools and precise search capabilities
- Search on multiple social networks, websites, and public records
- Comprehensive geolocation search with multiple criteria



Analysis

- Analyze keywords, groups, contexts, geofences, and more
- Image and video analysis using advanced algorithms and AI technologies
- Various outputs such as statistics, visual link analysis, and summary reports



Monitor

- Gain comprehensive threat monitoring to uncover key insights
- Create multiple dynamic live data extraction streams across sources
- Facilitate queries across millions of web sources



Alert

- Get automated alerts and instant notifications for rapid response
- Stay informed with real-time alerts on new threats and activities
- Alert on potential risks and events, ensuring awareness of ongoing incidents