

CYBERMEDIA

Cyberspace Exploration & Investigation Platform

CYBERMEDIA provides Law Enforcement & Intelligence Agencies with capabilities to **monitor, search, explore, investigate & analyze** the various dimensions of the cyberspace.

It features automatic ingestion of the cyberspace intelligence into the organization's data lake allowing advanced investigations through **multi-sources correlations** and **multi-dimensional analytical** capacities such as semantic, relational, temporal, and geospatial analysis.

MODULES

WEBINT



Clear Web Searches

SOCMINT



*Social Media
& Online Apps
Searches*

IMINT



*Image
Searches*

DEEP & DARKINT



*Leaks, Deep &
DarkWeb
Searches*

AML/CTF



*PEP, Sanctions,
Crime lists & Watch
lists Searches*

INFOSEC



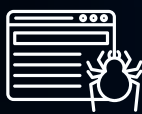
*Cybersecurity
Searches*

COLLECTION CAMPAIGN



*Various Cyberspaces
Consolidation*

TACTICAL CRAWLER



*Direct Web Data
Collection*

VIRTUAL HUMINT



*Pseudonym
engagement*

ALERTS MONITORING



*Monitoring new
search results*

AI-DRIVEN INVESTIGATION



*AI Suggestions,
Semantic Analysis*

MULTI- DIMENSIONAL ANALYSIS



*Graph, Geospatial,
Temporal*

Its **Virtual HUMINT** module combined with Euler **Tactical Crawler** provides **secure, covert and stealth** unique crawling capacities.

OBJECTIVES



MONITOR

Public opinion on various subjects, groups and persons of interest.



COMBAT

Influence, interference and misinformation campaigns.



INFILTRATE

Use social engineering to infiltrate the target's digital circle of trust to gather intelligence.



EXPLORE & SEARCH

Conduct comprehensive exploration & search drills across the various dimensions of the cyberspace, including the Web, Deep and Dark Web, Data Leaks, Social Media and Online Apps.



SECURE, STEALTH & COVERT

Browse securely, engage covertly and crawl stealthily detailed information across the cyberspace through our unique Euler Tactical Crawler.



INGEST & CORRELATE

Ingest and store collected cyberspace data offline before it is deleted or altered, and correlate it with other data sources such as Forensics, HUMINT and COMINT and others...



INVESTIGATE & ANALYZE

Enrich cyber investigation cases with multi dimensional analytical capacities covering semantic, relational, geospatial and temporal analysis.



DETECT & IDENTIFY

Identify fake news, activists, influencers, and false profiles, using correlations, pattern recognition and various data science techniques.



NATIVE INTEGRATION OF OUR INTEL PLATFORMS

Our intelligence fusion center INTEGRA & our cyberspace investigation platform CYBERMEDIA can be natively integrated to establish a comprehensive multi-sources national investigation & intelligence fusion center.

