

COGITO® Intelligence Platform

IDENTIFY RISKS EARLIER & REVEAL INSIGHT
FROM ANY VOLUME OF UNSTRUCTURED CONTENT



THE ROLE OF CORPORATE SECURITY AND OTHER INTELLIGENCE UNITS HAS CHANGED. RATHER THAN JUST MONITORING AND REACTING TO THREATS, CORPORATE SECURITY MUST BE ABLE TO ANTICIPATE THREATS AND PROVIDE DECISION MAKERS WITH TACTICAL AND STRATEGIC INFORMATION.

The information we need—including data we haven't yet perceived as useful—is already available. A simple Google search is not sufficient for searching information. Analysts must be able to explore information and magnify aspects relevant to their unique context, no matter the sector.

Cogito Intelligence Platform (CIP) bases its capabilities on artificial intelligence algorithms. With CIP, you can start with thousands of internal or external sources and in as few as three clicks, you'll have the only sources of content that matter to you most. Abstract connections and asymmetric threats relevant to the context of your investigation are revealed.

CORPORATE SECURITY AND INTELLIGENCE UNITS IN A RANGE OF INDUSTRIES AND GOVERNMENT AGENCIES IN EUROPE AND IN THE US ARE USING CIP.

▼ What is Cogito Intelligence Platform?

Based on Cogito cognitive software, Cogito Intelligence Platform is a complete risk management and intelligence platform that supports analysts in all phases of the intelligence cycle. CIP makes the vast amounts of content that analysts acquire more findable in order to mitigate dangerous risks, identify critical events and discover strategic information for intelligence.

▼ Put Cogito Intelligence Platform to Work

CIP provides unique capabilities in a simple configuration. Deploy CIP to perform deep analysis and exploration of data sets. Define the taxonomy with categories that represent facets of your interests, acquire content from virtually any source, and identify all entities in content, with intuitive visualization of results. CIP does this in real-time and in multiple languages.



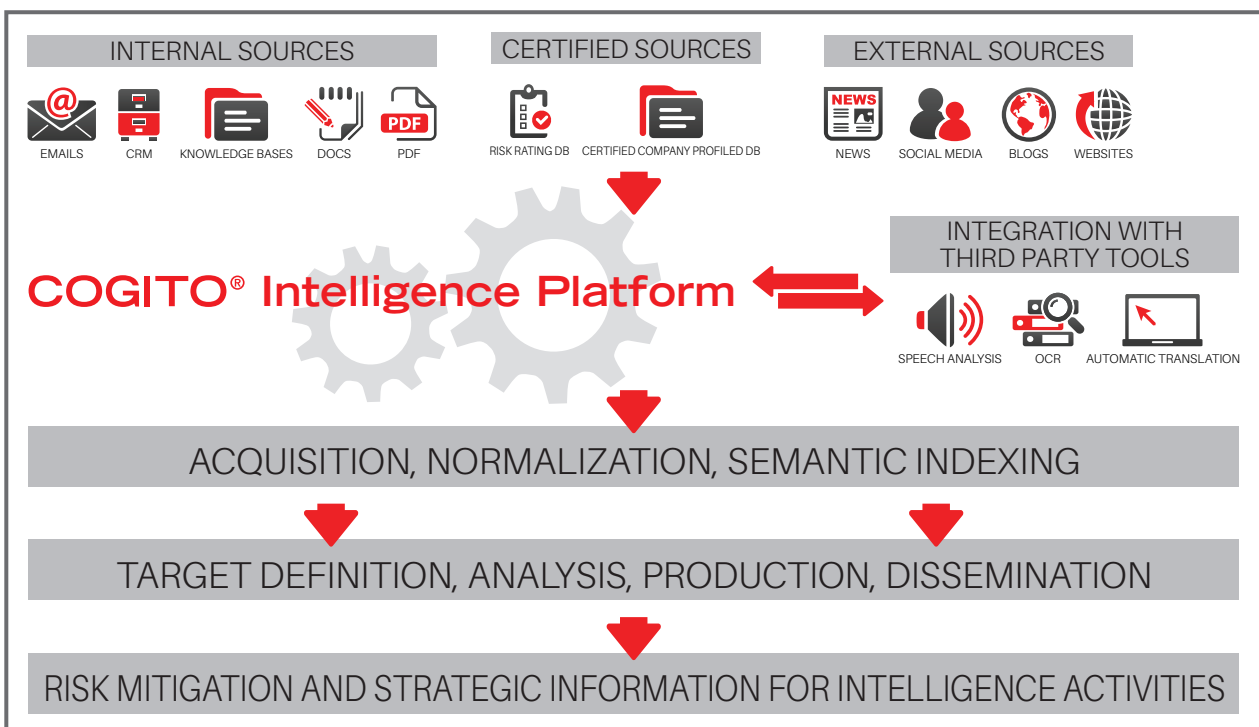
▼ Features

- **Comprehensive information extraction:**
 - Extracts more than 60 different entity types (people, places, events and just about anything else you configure)
 - Entity Relationship Extraction and Fact Mining
 - Content Categorization with out-of-the-box taxonomies for Intelligence, Cyber, Crime and Geographic domains.
- **Flexible source acquisition:**
Easily move from source and topic as your interests change.
- **Rich discovery and visualization tools:**
Access content from many perspectives: geographic, abstract relationships, semantic relevance, with a semantic tag cloud driven by user interest, not just word occurrence frequency.
- **Target management and analytics:**
Combine multiple elements to create custom targets and activate alerts based on select criteria.
- **Scalability and integration:**
CIP is a modular and scalable solution that can be easily integrated with any existing information systems and any third-party workflow packages.

▼ Benefits

- **More effective decision making**
CIP provides actionable intelligence through interactive data exploration, high throughput and immediate, actionable results from terabytes of information.
- **Easier information management**
Easily manage diverse data channels and raw intelligence sources using maps and multiple views of search results.
- **More effective operational risk management**
Avoid, prevent or mitigate the impact of events such as internal or external fraud, supplier selection, employer practices and workplace safety, etc.
- **Complete customization**
CIP is customizable from any volume of unstructured content for Open Source Intelligence activities and operational risk management.

COGITO INTELLIGENCE PLATFORM IS THE ONLY SOFTWARE THAT PUTS THE ANALYST FIRST, PROVIDING ACTIONABLE INSIGHT, IDENTIFYING RISKS AND OPPORTUNITIES AS DATA EMERGES, WITH IMMEDIATE VISUALIZATION OF CONTENT.



About Expert System

Expert System is a leading provider of cognitive computing and text analytics software based on the proprietary, patented, multilingual semantic technology of Cogito. Using Expert System's products, enterprise companies and government agencies can go beyond traditional keyword approaches for the rapid sense-making of their structured and unstructured data. Expert System technology serves some of the world's largest industries including Banking and Insurance, Life Sciences and Pharmaceuticals, Oil and Gas, Media and Publishing, and Government.