The Leading
Provider of Real,
Actionable
Intelligence

Proactive defense against digital crimes.



Prioritizing Quality Intelligence over Information Overload

Quality is the cornerstone of intelligence in a modern world

Selectivity is Key: Filter out noise and focus on relevant sources

Credibility Assessment: Evaluate the reliability and trustworthiness of each data point

Real vs. Fake: Ensure the authenticity and accuracy of posted data

Precision over Volume: Prioritize spot-on, actionable data over vast amounts of irrelevant information

Prevent Digital Crimes with Real Intelligence

Achieve complete visibility and mitigate hidden threats with accurate and actionable intelligence

Platform

The Cybercrime Underground Chaos



Real, Actionable Intelligence



Contextualized Cyber Intelligence



Noise-free, Verified Threat Alerts



Complete External Attack Surface Visibility

Prevent Digital Crimes with Real Intelligence

Achieve complete visibility and mitigate hidden threats with accurate and actionable intelligence

The Cybercrime Underground Chaos

Database

Dumps



Financial

Crime

Services

Cybercrime

Communities

KELA's Comprehensive Cyber Intelligence Platform

Real, Actionable Intelligence













Monitor, Investigate and Mitigate Threats with Real Intelligence.

Automatically uncover hidden risks by leveraging attackers' views for proactive protection.



KELA's Comprehensive Cyber Intelligence Platform

Empowering security professionals at all levels with four seamless modules for unmatched intelligence



KELA's Comprehensive Cyber Intelligence Platform

Monitor

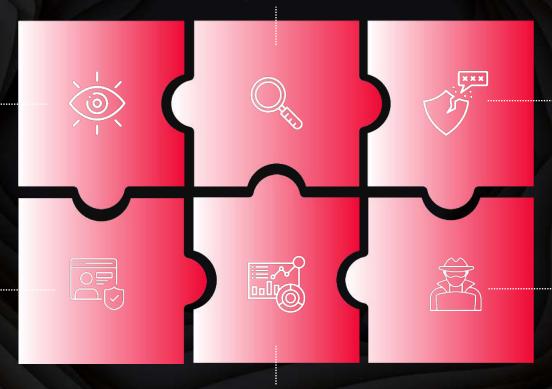
Supports operational security roles by providing attack surface and asset management capabilities. It alerts on targeted threats specifically aimed at the organization by analyzing the adversary's perspective of the organization's external attack surface.

Identity Guard

Proactive protection against compromised accounts tailored for diverse businesses. Monitors and detects compromised accounts across all organizational domains, subdomains, and SaaS accounts, utilizing data from millions of infected machines. Categorizes incidents based on severity and seamlessly integrates with other security appliances for an immediate response.

Investigate

Helps analysts to perform successful threat hunting and deepen their cyber investigations with contextualized intelligence insights as to attackers' TTPs, threat actor profiles and identities, hacking discussions, and more.



Threat Landscape

Offers decision makers high-level intelligence on the ever-changing cybercrime ecosystem, including dashboards of top trends, daily highlights, and finished intelligence feed by KELA's cyber intelligence experts.

Technical Intelligence

Available via KELA's API, provides SOC teams with automated detection and monitoring of potentially compromised IPs and domains involved in cybercrime activity.

Threat Actors

Centralizing comprehensive information on threat actors from diverse web sources, this hub facilitates thorough investigations with links to related actors. Offering deep insights through a user-friendly interface and concise threat actor summaries, it enhances decision-making. Tailored for proactive defense against nation-state attacks, hacktivists, and malicious actors, it serves as a vital intelligence asset for security teams.

KELA)



We Are KELA







Company's Mission

Deliver 100% real, actionable intelligence on threats emerging from the cybercrime underground, to support the prevention of digital crimes.

Industry Expertise

The only company with a comprehensive cyber intelligence solution, comprising four modules offering unparalleled intelligence to security professionals at all levels, empowering them to proactively protect their organizations and nations.

Customer Base

Our customers base includes leading enterprises, MSSPs and governments in EMEA, APAC, North America, and LATAM.

Global Presence

100 employees - Headquarters in Israel, with offices in United States, Japan, United Kingdom, Mexico, and Singapore.

Our Competitive Edge



Actionable Asset and Identity Intelligence

Neutralize relevant threats by monitoring and acting on your essential assets.



Unique Security Data Lake

Access KELA's comprehensive data lake which holds a rich bank of processed intelligence, for a clear, easy view of structured data and finished intelligence insights.



Complete Automation

Fully operational, automated, and scalable cyber intelligence platform used daily by Tier 1 security and intelligence professionals worldwide.



Secured and Anonymous Access

Obtain access to raw data straight from KELA's data lake while meeting legal and compliance requirements, and without exposing your scope.



Deep Intelligence Expertise

Cover the entire intelligence life cycle with technology and products designed by Israeli army intelligence professionals and veteran intelligence experts with deep cyber defense expertise.

Our Demonstrated Success

5.0 *** A Jan 26, 2023

Review Source: (i)

We like the product, great search capabilities and great customer service.

Reviewer Function: IT Security and Risk Management Company Size: 3B - 10B USD

Industry: Energy and Utilities Industry

We had a great experience, since we were surprised with the search capabilities of the product. Even its integrability with other security platform is quite easy and the customer service is great, they're always ready to answer and to help you.

Read Full Review



5.0 ★★★★★ Feb 5, 2023

Review Source: (i)

Very supportive Team and very comprehensive Custumer Success

Reviewer Function: Engineering -Other Company Size: 50M - 250M USD

Industry: IT Services
Industry

Very helpful team and great incident reports with details and solutions to our incident

Read Full Review



KELA's Comprehensive Cyber Intelligence Platform

Empowering security professionals at all levels with four seamless modules for unmatched intelligence





Threat Landscape

Stay ahead of the threats with KELA's intelligence insights

- Offers decision makers high-level intelligence on the ever-changing cybercrime ecosystem.
- Includes dashboards of top trends, daily highlights, and finished intelligence feed by KELA's cyber intelligence experts.
- Continually informs about ransomware events,
 network access on sale, leaked databases, and new
 threats across all industries.
- Includes an "Export" report allowing a simple export of the data to present to different stakeholders.

Monitor

Monitor cybercrime sources for essential assets

Contextualized Intelligence

- Supports operational security roles
- Tailored monitoring and alerting
- · Automated analysis of relevant collected data
- Real-time targeted alerts
- Machine-readable intelligence reports

Actionable Intelligence

- Intuitive and interactive dashboards
- Specific remediation recommendations for targeted cybercrime threats

Complete Coverage

- · Monitors an organization's entire cybercrime attack surface
- Maps the network and watches the perimeter and domains for exposed databases, open ports and other vulnerable technologies





Investigate

Investigate and analyze threats, targets, topics and groups anonymously and in real-time

In-depth Investigation

- Helps analysts to perform successful threat hunting and deepen their cyber investigations
- Intuitive search functionality
- Investigate any data point in real-time
- Perform complex query searches

Security Data Lake

- Access intelligence from database dumps, Telegram groups, botnet markets, hacking chatter and more
- Enables anonymous and safe investigations
- Avoid exposing your scope and obtain access to raw data

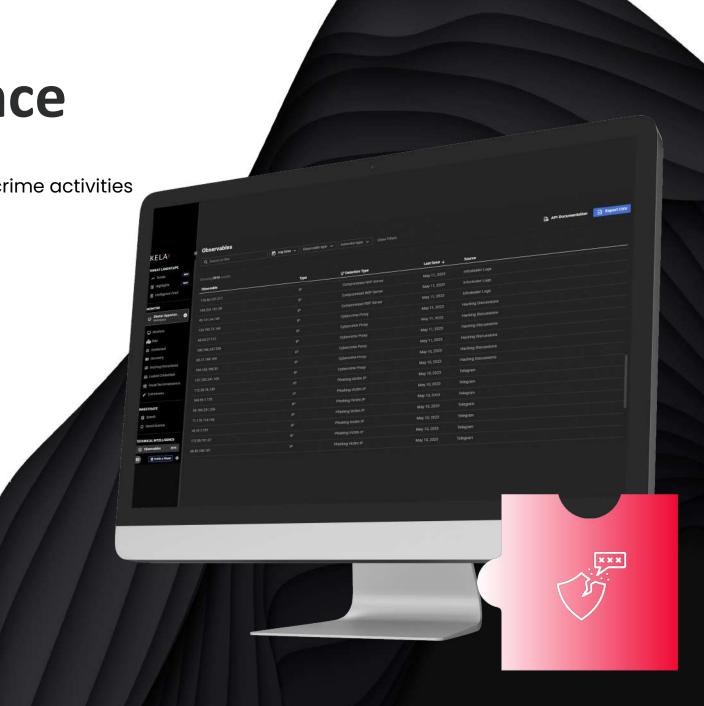
Finished Intelligence

 Gain full access to research from KELA's world-class Cyber Intelligence Center.

Technical Intelligence

Detect suspicious IPs and domains involved in cybercrime activities

- Available to consume via API
- Provides SOC teams with automated detection and monitoring of potentially compromised IPs and domains involved in cybercrime activity.
- · A structured, machine-readable format
- The detected assets, their context, and MRTI properties,
 such as STIX, are shared with the users via API
- Easily integrates into a SIEM, SOAR, or any other security solution







Threat Actors

Discover, Analyze, and Defend Your Organization from Threat Actors with Real, Actionable Intelligence.

Enhanced Search and Filtering

- Utilize advanced filters and targeted search capabilities for specific threat actors.
- Easily search for a threat actor's profile using handles on cybercrime underground sources.
- Search by additional identifying details such as social media accounts, bitcoin wallet numbers, names, etc.

Analyst Recommendations and Proactive Insights

- Leverage KELA's Threat Intelligence Analysts' recommendations for initial investigations.
- Access proactive insights on individual threat actor's overview pages.
- Access consolidated profiles of threat actors based on their personas on different cybercrime underground sources.
- Obtain comprehensive data aggregation and visual graphs to gain a wide-angle view of threat actor profile metrics.

Seamless Integration

• Streamline API integration with in-house security appliances and tools for comprehensive investigations.

Identity Guard

Proactive Protection Against Compromised Account

Simplified Self-Service Onboarding

 Offers tailored value and capabilities designed to meet the organization's specific needs

Severity-Based Classification

- Includes automatic severity classification for compromised accounts
- Ensures smart prioritization and resource allocation to allow for timely remediation efforts.

Streamlined Webhook Automation

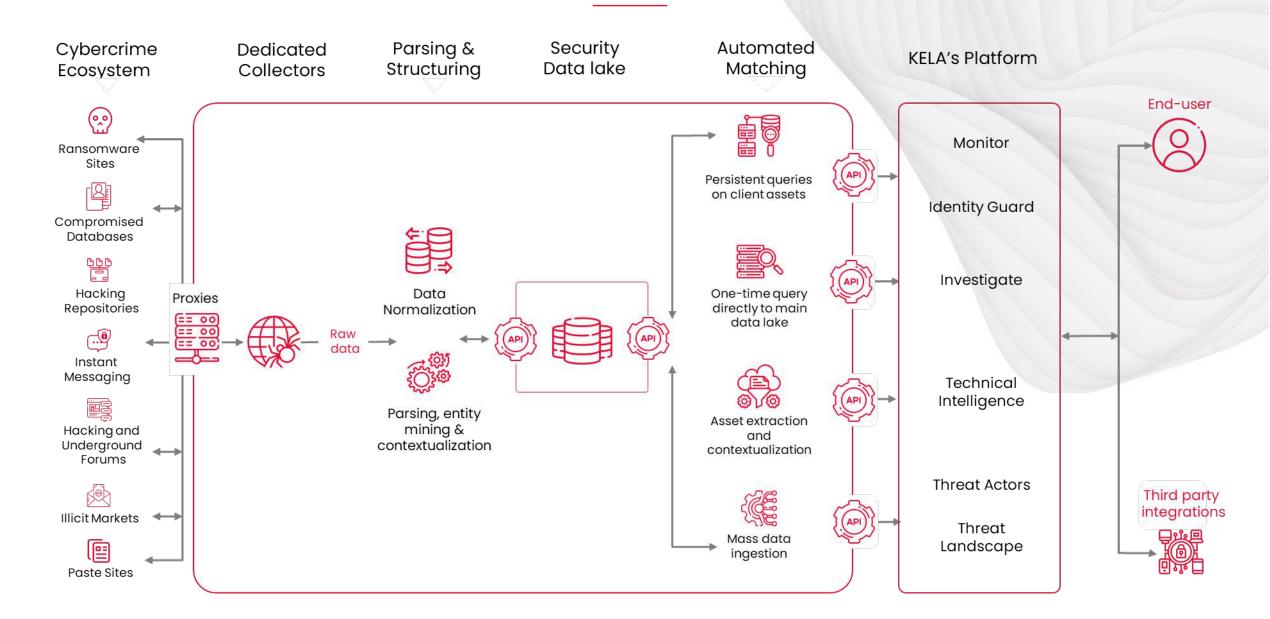
- Eliminates the need for complex integrations
- Enabling effortless communication between the module, internal teams, and applications.
- Facilitates seamless initiation of a wide range of workflows through intuitive playbook setup.

SAAS Protection:

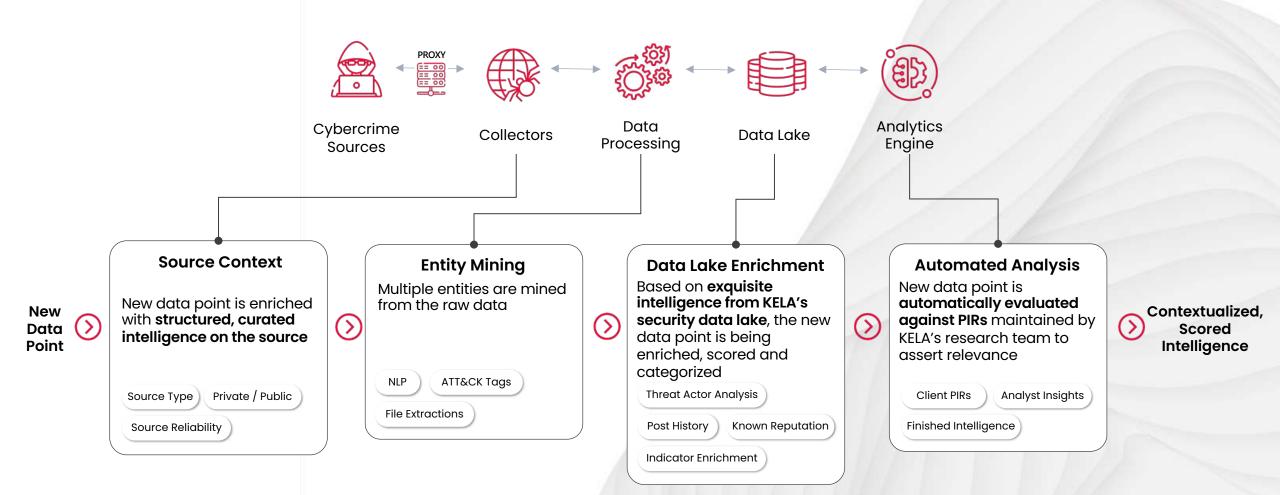
 Enhances the security of the company's accounts across cloud service providers.



KELA's Architecture



KELA's Automated and Scalable Engine





Expand Your Cybercrime Sources

KELA's cybercrime sources are being evaluated for their reliability and scope to provide solely valid and enriched data.



Ransomware

Forums



Criminal

Telegram

Groups



Illicit Markets



Database **Dumps**





