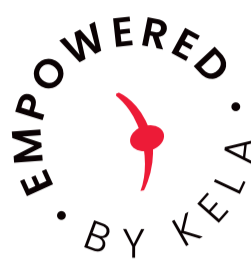


THREAT ACTORS

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



Understand the Adversary Mind to Stay Ahead

Gain insights into cyber threat actors in-depth intelligence: motivations, fields of activity, geographies, handles, contact details, and more!

KEY BENEFITS

- 1 Offers a holistic profile of individual threat actors, consolidating their online personas into a unified view. By cross-checking multiple layers of data associated with the same actor, Threat Actor Module goes beyond analyzing published data and posts. This comprehensive approach provides a broad understanding of both the threat actor's activities and characteristics.
- 2 Utilizes an interactive and intuitive interface with user-friendly features, such as threat actor profile cards, overviews, recommendations, activity panels, and more. Enables swift navigation back to the original sourcing and date of information.
- 3 Enriches the investigation with finished intelligence derived from in-depth analysis performed by KELA's intelligence experts. This unique combination equips users with independent investigative capabilities, while delivering actionable intelligence insights.

Empowering Enterprises, Governments, and Law Enforcement Agencies with Advanced Threat Actor Analysis

Outpace threat actors' plans and empower your security teams with robust resources for in-depth analysis of both relevant and specific threat actors. With an extensive data lake, advanced filtering, and high-quality finished intelligence from KELA's intelligence experts, the Threat Actor module enables proactive and effective cyber defense strategies by leveraging interconnected data sources. Stay ahead of nation-state attacks, hackers, and other malicious actors targeting your nation with the module's precise investigative techniques. Identify suspects, uncover criminal activities, detect threat actors, and trace them through comprehensive cross-data checks and expertly curated finished intelligence, ensuring a comprehensive understanding of a specific target of interest.

HOW IT WORKS



SEARCH ALGORITHM

Easily narrow the investigation effort down to a specific Threat Actor with the Advanced Search algorithm.



ADVANCED FILTERING

Conduct in-depth research through interactive advanced filtering to identify actors posing potential threats to your organization.

Leverage geographies of activity, threat actor types, time spans, and sectors to narrow down relevant information.

FEATURED BY KELA

Benefit from KELA's Cyber Intelligence Center's recommendations regarding emerging and high-priority threat actors.

KEY CAPABILITIES

- 1 Utilize advanced filters and targeted search capabilities to focus on the most relevant or specific threat actors.
- 2 Easily search for a threat actor's profile by their handles on cybercrime underground sources, as well as by additional identifying details - social media accounts, bitcoin wallet numbers, names, and more.
- 3 Leverage KELA's Threat Intelligence Analysts' recommendations and proactive insights both on initial investigation level and on individual threat actor's overview pages.
- 4 Utilize KELA's top-notch AI capabilities to generate advanced summaries with a single click
- 5 Access consolidated profiles of threat actors based on their personas on different cybercrime underground sources.
- 6 Streamline API integration with in-house databases and tools for comprehensive investigations.
- 7 Navigate smoothly across KELA's Cyber Threat Intelligence Platform modules for enhanced investigation.
- 8 Obtain comprehensive data aggregation and visual graphs to gain a wide-angle view of threat actor profile metrics.