THREATWAY; MAXIMIZING THREAT INTELLIGENCE

TRADITIONAL CTI GATHERING

Multiple Data Sources: Collected from OSINT, proprietary feeds, closed forums, and government databases.

High Costs: Organizations often pay for multiple feeds, leading to redundant or unnecessary expenses.

Analysis: Time-consuming processes to filter out false positives and prioritize real threats.

INFRASTRUCTURE MANAGEMENT CHALLANGES

Firewall Overload: Large volumes of raw data can cause firewalls to hit capacity limits, increasing operational costs.

Infrastructure Strain: Processing unrefined loCs strains resources, causing slowdowns or requiring costly upgrades.

Generic Threat Lists: Many traditional solutions provide generic loCs, leading to irrelevant alerts and fatigue.

TRADITIONAL CTI SOLUTIONS LIMITATIONS

Data Overload: Floods systems with irrelevant or low-priority alerts, leading to inefficiency.

Fragmented Tools: Requires integration of disparate systems, complicating data normalization and sharing.

Slow Incident Response: Manual processing delays threat response, increasing the potential impact of attacks.

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ThreatWAY
Threat Intelligence Exchange

ThreatWAY serves as an early warning system, enabling businesses to proactively identify and block malicious activity, while also facilitating real-time threat sharing.

Features:

- Offrers proactive insights by investigating attacks and facilitating automatic incident response capabilities.
- Gathers and disseminates data acquired from CatchProbe's decoys and exposed attacks, sourced from both API integration with open closed sources and crawling operations, in real-time.
- Distributes the obtained data and enables users to share them with their-inter-an intra-organizations within milliseconds.

MANAGE THREATS

ENABLE PROTECTION

DIGITAL FORENSICS

REAL-TIME INTELLIGENCE

Overview

Dynamic Channel and Collection Management

Targeted attack data incoming from thousands of honeypots

API integration with open and closed platforms

Collection of newly registered domain addresses

Automated Data Normalization

Real-Time Alerts: Receive real-time alerts on potential threats

Customizable Data Sources: Add an remove data sources as needed.

API Support: Easilşy integrate it with your existing Firewalls and SIEMs.

Threat Intelligence Reputation Ranking

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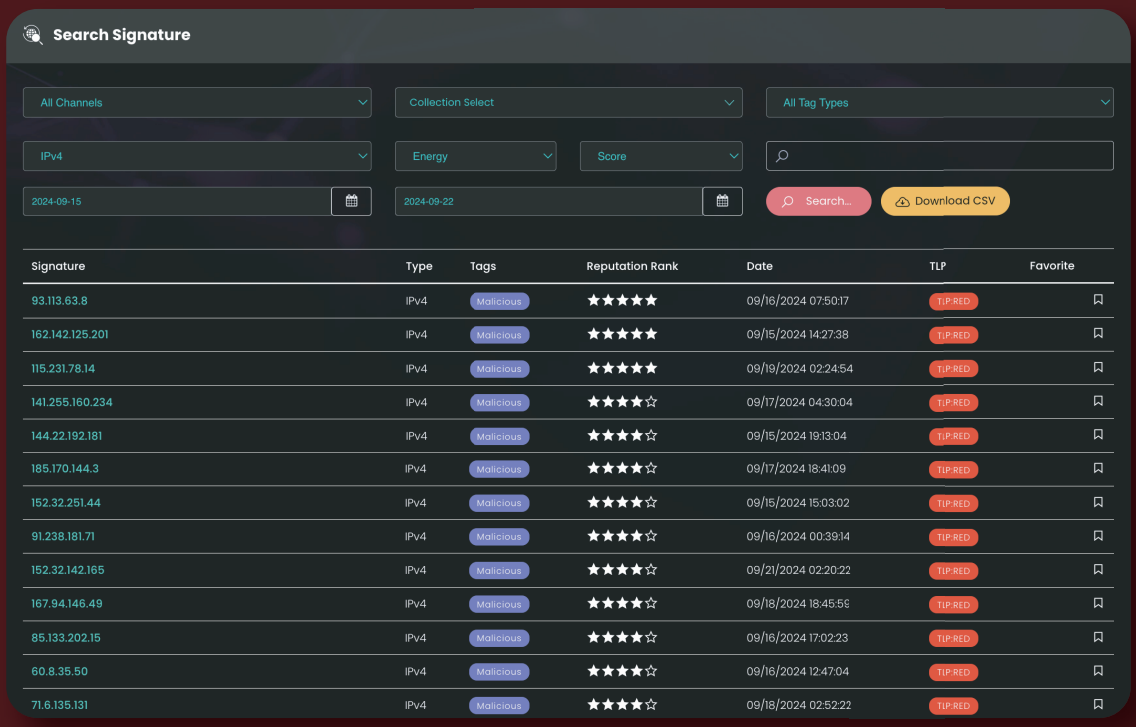
ThreatWAY: Real-Time CTI Fites Seamslessly into Your Ecosystem

Key Differentiators

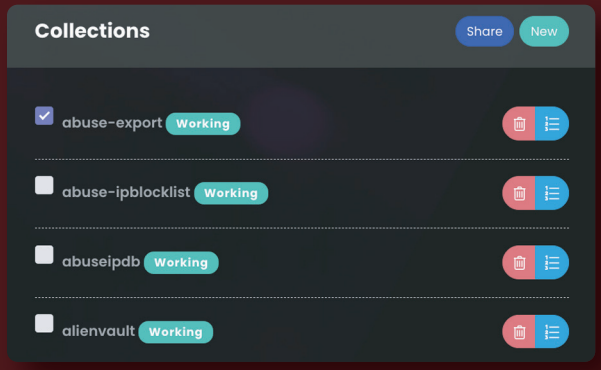
Critical Threats First: Focused Protection Where It Matters Most

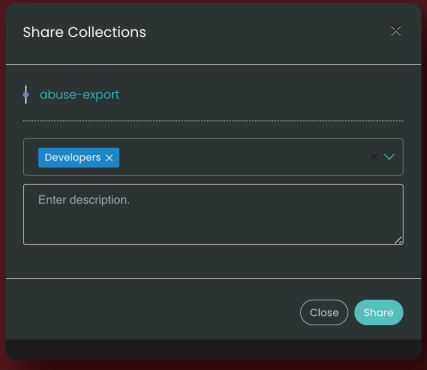
ThreatWAY analuzes and prioritizes threats, ensuring that your organization is focused on the most critical risks. By ranking loCs based on their relevance and potential impact, ThreatWAY helps you identify which threats pose the greatest danger to your specific environment, reducing noise and minimizing distractions from low-risk or irrelevant data.



Automated Data Collection and Sharing

ThreatWAY's infrastructure enables businesses to not only clooect but also share refined intelligence accross intra-and inter-organizational channels in milliseconds.





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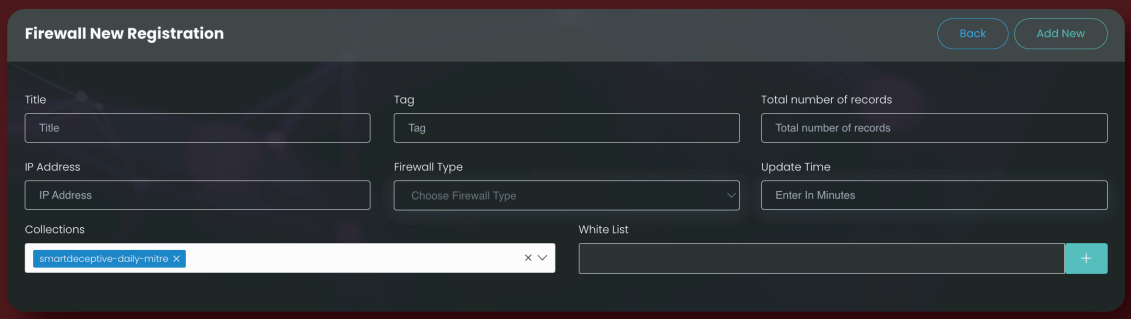
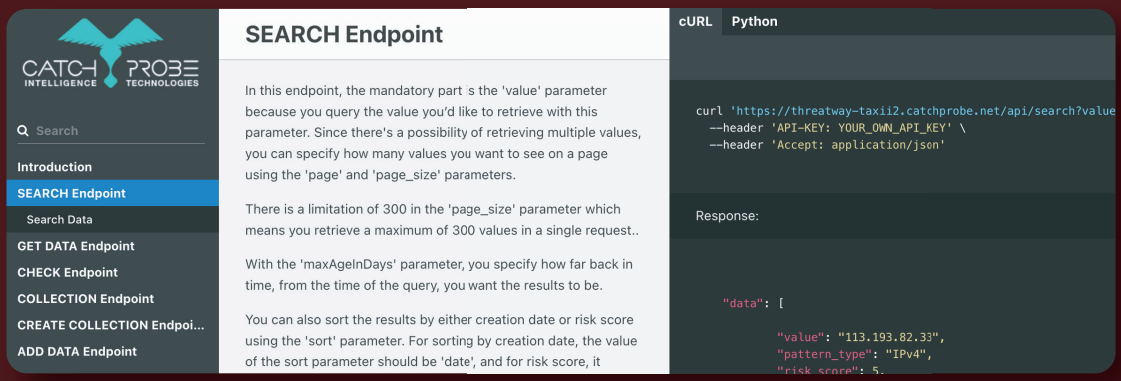
Effortless Integration, Real-Time Action

ThreatWAY empowers businesses by seamlessly delivering verified indicators of Compromise (loCs) directly to your firewalss, SIEMs and SOAR platforms. Whether through a REST API or direct integration using custom rules, ThreatWAY ensures that threat intelligence is rapidly actionable within your existing security infrastructure.

Option #1

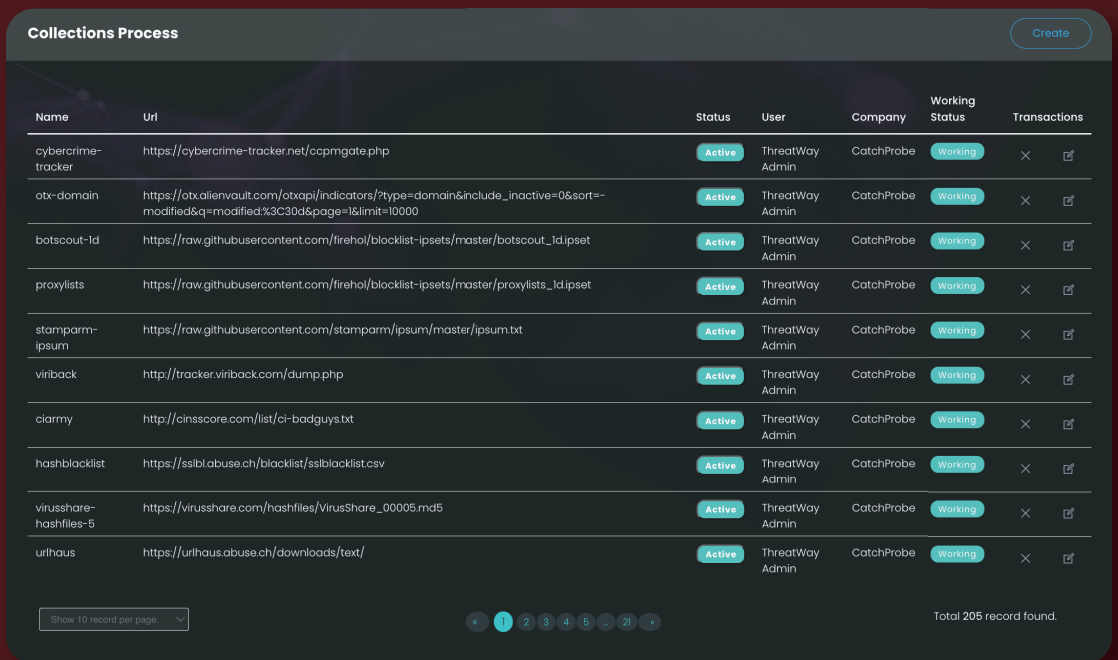


Option #2



Customizable Data Sources

ThreatWAY offer seamless integration of over 200 platforms throygh API, alongside DarkMAP's advanced crawling operations and SmartDECEPTIVE's decoys and exposed attacks, while also allowing you to easily add or remove customized data sources to ensure only most relevant intelligence is available for your specific needs in real-time.



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