

# DEFEND

EARLY ACTION WITH CONFIDENCE

Operationalize **Indicators of Future Attack (IOFA)**<sup>™</sup> to prioritize alerts and reduce noise. Act early with confidence by using deterministic signals tied to verified attacker infrastructure. Focus on pre-weaponization assets at the earliest stages of detection to disrupt campaigns before they become incidents.

## POWERED BY THE CONTEXT GRAPH

The foundational engine mapping the Internet's DNA to generate **IOFA**<sup>™</sup> with deterministic certainty. Leverage this high-fidelity context to automate the neutralization of threats weeks or months before weaponization occurs.

## KEY CAPABILITIES

- **Operationalized IOFA**<sup>™</sup>: Indicators flow directly into SIEM, SOAR, and firewall workflows for automated blocking and alerting.
- **Seamless Stack Integration**: Use native connectors and standardized feeds like STIX or TAXII to ensure data is immediately actionable within existing security stacks.
- **API-First Automation**: Utilize over 250 API endpoints to automate intelligence ingestion and minimize manual data retrieval.
- **Custom Feed Management**: Build custom feeds via the API to prioritize threats relevant to your specific environment.

## PRIORITY USE CASES

- **Automated Preemptive Defense Integration**: Continuously export the latest enriched feed data to existing tools to ensure critical threat data is always up to date.
- **Preemptive Threat Disruption**: Use high-confidence behavioral data to block malicious infrastructure the moment it is stood up by an adversary.
- **Measurable Risk Reduction**: Shift from best efforts to quantitative metrics by reporting on the total amount of attacker infrastructure preemptively neutralized.

## THE PREEMPTIVE ADVANTAGE

- **Reduce Security Operations Costs**: Focus only on verified attacker infrastructure to eliminate noise. Stop your SOC wasting hours on false positives and low-priority alerts.
- **Prevent Breach Impact**: Neutralize threats in the staging phase to avoid the financial loss, legal liability, and recovery costs of a successful attack.
- **Improve Audit and Reporting**: Move from best-guess metrics to quantifiable data. Report on the exact number of attacker-controlled assets your team has preemptively neutralized.