

Threat intel operationalized

STAIRWELL



So much intel, how to make it actionable?

Organizations often consume an average of 5-7 threat intelligence and malware feeds, then attempt to apply them to multiple systems used by different teams to try and thwart attacks. This has led to fragmentation and hindered the ability of security teams to leverage intelligence effectively, creating gaps or bottlenecks to assess and address an attack. As a result, organizations face difficulties in making threat intelligence actionable and operational across their entire organization. This all hampers timely prevention, detection, and response to threats, leaving organizations vulnerable and unaware of an attack taking place.

Stairwell's game-changing approach

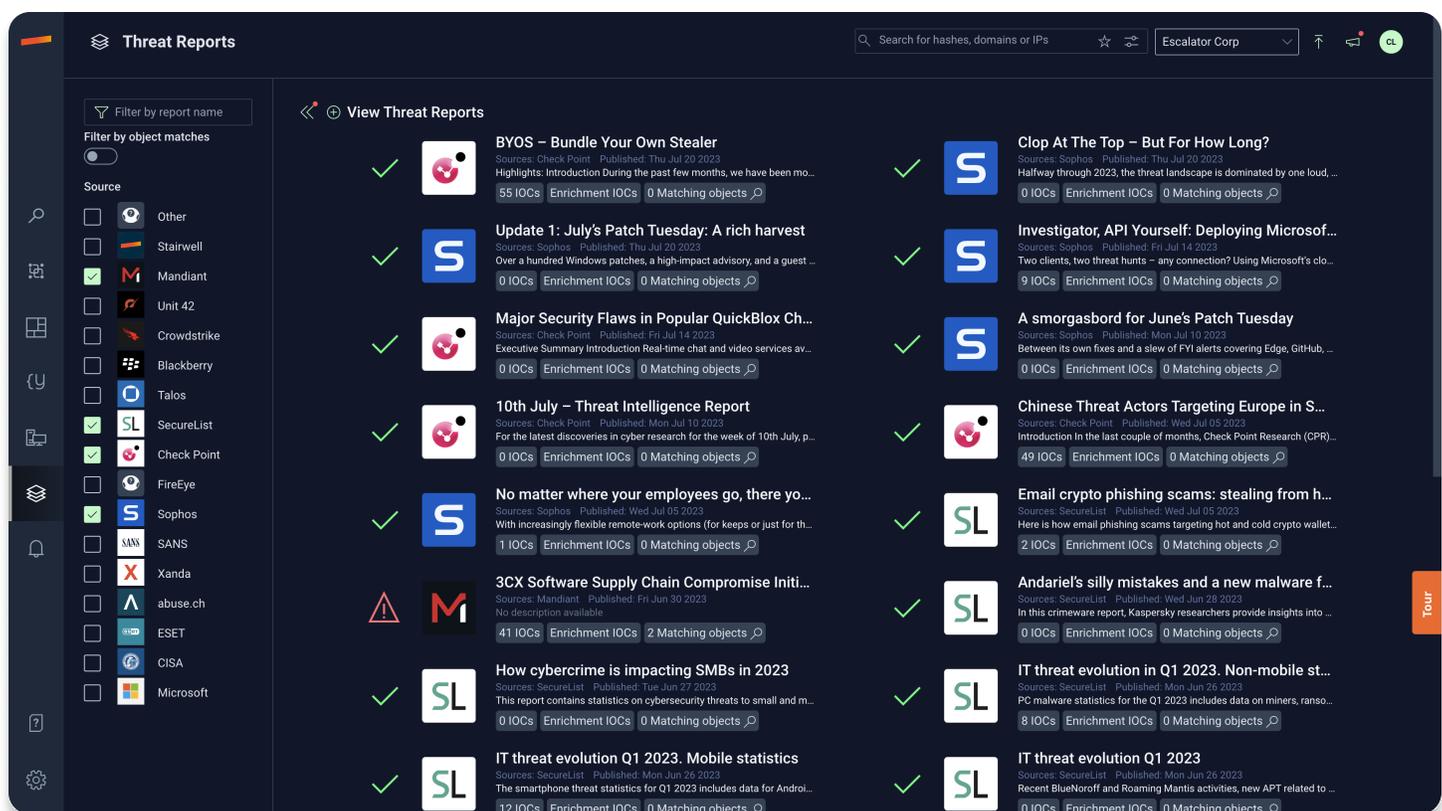
Stairwell revolutionizes the operationalization of threat intel by ingesting and storing every executable or executable-like file written to disk in perpetuity. Stairwell provides organizations with unprecedented analysis and threat detection capabilities at the source – files.

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This unique approach allows Stairwell to automatically analyze indicators of compromise, an entire threat feed, or multiple threat feeds within seconds, providing immediate insights into the presence of threats in an organization's environment, past or present.

The analysis is done on a continuous basis. Every time a new threat feed or report is ingested, your security team is able to automatically ascertain if your organization has been impacted by new forms of malware or any variants. This is done by our cloud-based neural network, which is able to quickly discover both known and unknown variants within your environment.



Stairwell automatically operationalizes your threat intelligence

- 1. Automated ingestion of intelligence:** Stairwell eliminates the need for manually piecing together different intelligence feeds by automatically ingesting and parsing all sources of threat intelligence. Advanced logic and analysis is conducted with the ingested intelligence against every relevant file written to disk, quickly identifying malicious files or variants and providing your security team with the evidence and information needed to take immediate action.

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- 2. Enhanced detection and response capabilities:** With Stairwell, organizations can significantly improve their detection and response capabilities as the analysis and details conducted are instantaneous and at the binary level. By operationalizing threat intelligence, security teams are able to identify threats with evidence-based analysis and take proactive measures to mitigate an attack.
- 3. Comprehensive historical and evidence-based analysis:** Stairwell's perpetual storage of executable or executable like files provides organizations with an unprecedented historical dataset for analysis. This empowers security teams to conduct retrospective investigations, identify patterns, and gain insights into past threats based on the latest threat intelligence received. By leveraging this comprehensive historical analysis, organizations can enhance their threat hunting capabilities and implement preventative measures.
- 4. Increased efficiency and cost savings:** By automating threat intelligence, Stairwell creates a common source for analysis and evaluation with respect to intelligence and threats. This saves your organization valuable time and resources, drastically reducing the manual effort usually required to analyze and correlate multiple intelligence sources.

Stairwell's groundbreaking approach addresses the challenges associated with operationalizing threat intelligence across your organization. By automating the analysis of files at the binary level and integrating intelligence feeds, Stairwell empowers organizations to swiftly identify threats and respond effectively with evidence-based artifacts.

With enhanced detection and response capabilities, comprehensive historical analysis, and increased efficiency, organizations can stay one step ahead in the ever-evolving landscape of cyber threats. To learn more, visit www.stairwell.com.