

# Cyber Threat Center

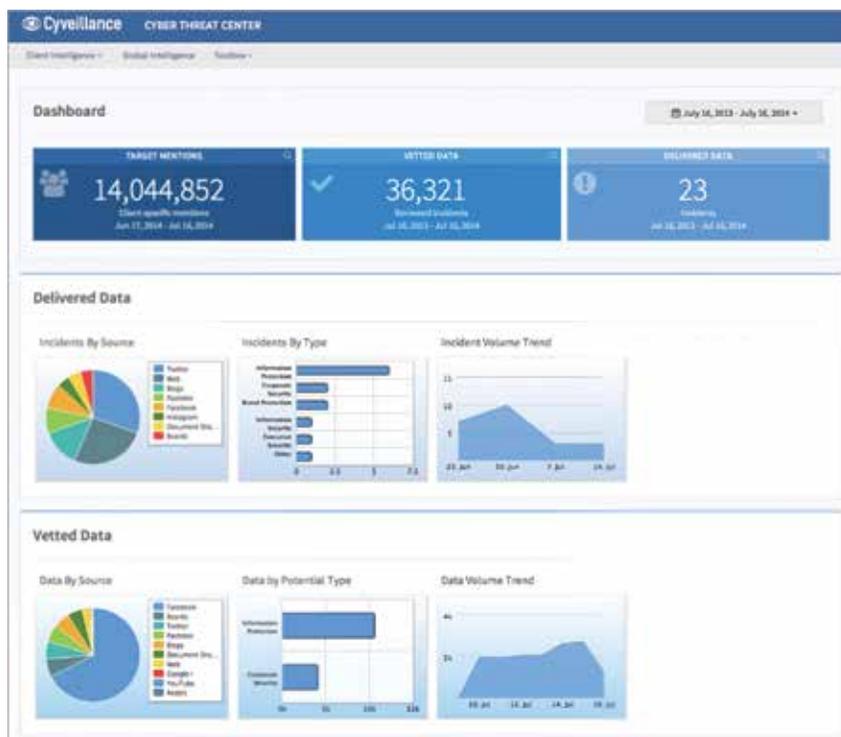
## THREAT INTELLIGENCE MANAGEMENT

## Overview

The LookingGlass Cyber Threat Center™ combines web search, social media monitoring, underground channel information, global intelligence, and image-based search with a suite of tools and databases covering everything from cyber attacks and threat actors to domain names and IP data in a single, easy-to-use platform.

The LookingGlass Cyber Threat Center offers comprehensive online threat intelligence collected and categorized based on your organization. Automated systems gather data from critical sources for security, risk, and compliance professionals, including paste and document-sharing sites, IRC channels, social media, and web-based sources. In addition to text keyword searching these sources, it also includes two types of image search sources that expands online risk discovery. Automated collection provides a clearer picture of potential threats saving time and money.

Cyber Threat Center offers easy searching with context and automated tagging and filtering. For example, a single tag for “hacking” aggregates more than 100 terms based on modeling thousands of threat-related posts. Tagging and scoring from known threat-related sources ensures faster processing and prioritization of the raw data. Useful items can be annotated, assigned a risk rating and permanently saved as identified incidents. The portal can collect data in multiple languages and is supported by experienced Cyber Intelligence Analysts skilled in over a dozen foreign languages including Mandarin, Arabic and Russian.



LookingGlass Cyber Threat Center

## KEY FEATURES

### Centralized Internet Monitoring

Search and monitoring of web, social networks, paste and post sites, IRC channels, as well as text- and image-based searches.

### Personalized and Adaptable

With a default cyber threat center view and search scope personalized to your organization, searches and reporting can expand to any search type or scope, contextualized with a daily global intelligence report.

### Comprehensive Analysis Toolbox

Phishing, malware, threat actor, and domain name services databases used individually or together accelerate uplifting data into intelligence by providing the “who, what, where and why” of network evidence.

## KEY BENEFITS

- > Save time using a single tool to monitor for threats to business critical assets such as employees, facilities, and networks.
- > Faster and more accurate image searches and discover hidden Internet images without relying on textual data or image tags.
- > Increase analyst efficiency by eliminating manual data aggregation and verification.
- > Deliver more accurate predictions of likely targets by comparing current trends to historical data.



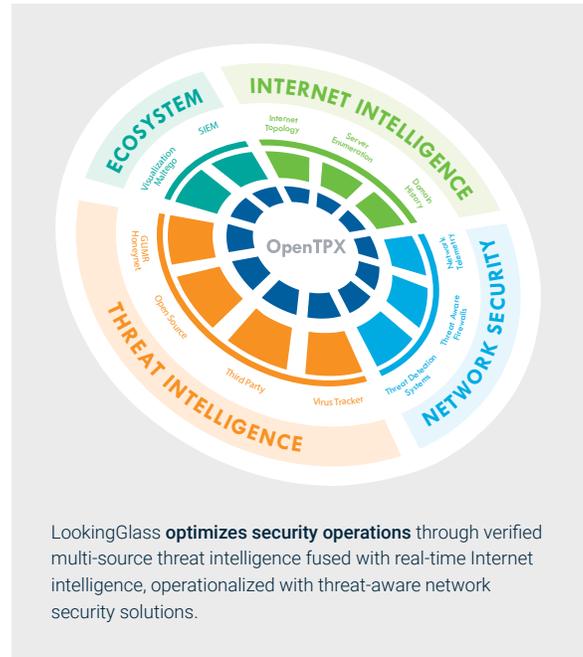
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## Analyst Toolbox

Turning data into actionable intelligence requires building a complete threat picture. The Cyber Threat Center contains tools assisting investigations:

- > Historical phishing attack database with timestamp, URL, domain name, IP address, host, and target
- > Web-born malware attack database with dates each malware was observed “in the wild”, the URL, domain name and IP address for each malicious page and binary, and signatures for each payload.
- > Threat actor database, contains profiles of individuals and groups, their affiliations, activities, and, when known, their causes and motivation.
- > 200 million record domain name database can reveal suspect or infringing domain names, identify shared versus dedicated hosts and provide other useful insights

Used individually or together, the tools accelerate turning data into intelligence by providing the “who, what, where and why” for network evidence.



LookingGlass **optimizes security operations** through verified multi-source threat intelligence fused with real-time Internet intelligence, operationalized with threat-aware network security solutions.

## Alerting and Reporting

Business locations and keywords, threat-related tags, and custom advanced searches can trigger automated alerts for any possible combination of terms, sources, and parameters of interest. For effective management information the Cyber Threat Center displays dashboards for data collections, including volume by source and category, and pertinent saved items, exportable into management presentations and briefings. Cyber Threat Center data is readily integrated with other systems with REST APIs.

## Global Intelligence Reports and Threat Map

The Global Intelligence Report delivers daily findings from the Cyveillance analyst team, keeping you current on the latest physical and cyber risks and threats. Potential incidents are mapped and shown on a calendar, providing visual cues about current and planned events, attacks, protests, and other disruptions, exportable into other mapping tools and calendars. Physical and cyber-related risk summaries can also be filtered by date, keyword, threat or industry type, and aggregated into customized reports.

LookingGlass Cyber Solutions, the leader in threat intelligence and dynamic threat defense, enhances security operations through verified multi-source threat information fused with real-time Internet intelligence. LookingGlass delivers threat intelligence analysis, management, and mitigation systems that empower customers with comprehensive risk insights to confidently enable effective security decisions and efficient security operations.

For more information, visit [www.lgscout.com](http://www.lgscout.com) or call **888.SCOUT.93**



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