



LOOKINGGLASS

# TECHNICAL THREAT INDICATORS

## High-Quality Intelligent Data Feeds to Combat Phishing, Malware...

### What You Can Expect: TTI Feeds

- Infection Records (global & country specific): List of newly identified and historical global infections collected by botnet monitoring technology
- Malicious C2 Domains: Daily updated blacklist of 100% known C2 botnet servers
- Phishing URLs: Real-time feed of global phishing URLs
- Malicious URLs: Real-time feed of global URLs hosting or distributing malware
- Newly Registered Domains: Aggregated list of Top-Level Domains (TLDs) registered globally in the last 24 hours

LookingGlass™ Technical Threat Indicators (TTI) provide machine-readable, intelligent, data feeds including the latest phishing attack URLs, malicious URLs, botnet infections, and newly registered domains. This data is delivered in real-time to comprehensively protect against the changing threat landscape, which has proven difficult to navigate.

With LookingGlass TTI, your analysts can cut through the noise and examine only highly relevant security items, ensuring that they are prioritizing their time and energy on the most important security events.

LookingGlass TTI has a 99.9% historical accuracy with over 5 billion infection records, as well as the broadest coverage of global Advanced Persistent Threats in the industry.



**TECHNICAL THREAT  
INDICATORS**

**COMPROMISED CREDENTIAL  
INFORMATION**

**STRATEGIC  
INTELLIGENCE**



## Why Choose Technical Threat Indicator Feeds

### High-Quality Multi-faceted Threat Coverage

LookingGlass TTI data is gathered from a wide variety of deployed Internet sensors, surface, Deep and Dark Web sources, botnet sinkholes, underground channels, and LookingGlass proprietary crawlers. It is continuously refined and updated, and then vetted by intelligent machine-learning algorithms.

### Flexible Consumption Model

Easily consume and integrate high-quality data feeds with the LookingGlass Threat Intelligence Platform or with your workflows and security tools. Integration capabilities include:

- Security Information and Event Management (SIEM)
- Threat Intelligence Management and Platform products
- Security Appliances (e.g., Application Level Gateways)

### Ease of Integration

With easy to understand documentation, downloadable code samples, and 24x7 customer support, TTI feeds can be ingested and consumed, often in a matter of hours.

- Application programming interface (API)-based integration (e.g., JSON/OpenTPX, XML, CSV)
- Helper libraries to speed the integration process (bundled scripts, etc.)

---

## ABOUT LOOKINGGLASS CYBER SOLUTIONS

---

LookingGlass Cyber Solutions delivers unified threat protection against sophisticated cyber attacks to global enterprises and government agencies by operationalizing threat intelligence across its end-to-end portfolio. Scalable threat intelligence platforms and network-based threat response products consume our machine-readable data feeds to provide comprehensive threat-driven security. Augmenting the solutions portfolio is a worldwide team

of security analysts who continuously enrich our data feeds and provide customers unprecedented understanding and response capability into cyber, physical, and third party risks. Prioritized, relevant, and timely insights enable customers to take action on threat intelligence across the different stages of the attack life cycle. Learn more at <https://www.lookingglasscyber.com/>.

**Know More. Risk Less.**

---