



VIRUS TRACKER™

Direct & Process Millions of Malware Infections in Real-Time

PROTECT YOUR COMPANY

LookingGlass Virus Tracker is a global botnet monitoring system that provides real-time access to incoming new botnet infections and viruses. This sinkhole listens to the Internet for infections 24x7 instantly detecting if an infection record is dangerous to your company, and finding threats that your existing IT security solutions (anti-virus, firewalls, etc.) may miss.

Virus Tracker’s interactive threat map is made up of two feeds: the Malicious Domain Blacklist feed and the Infection Records feed.

These feeds, along with Virus Tracker’s billions of historical infection records – more than 3 billion – dating back to 2012, identify millions of malware infections every day.

Virus Tracker reduces false positives and ensures high accuracy by analyzing malware command and control (C2) communications and applying false-positive detection algorithms on newly identified infections.

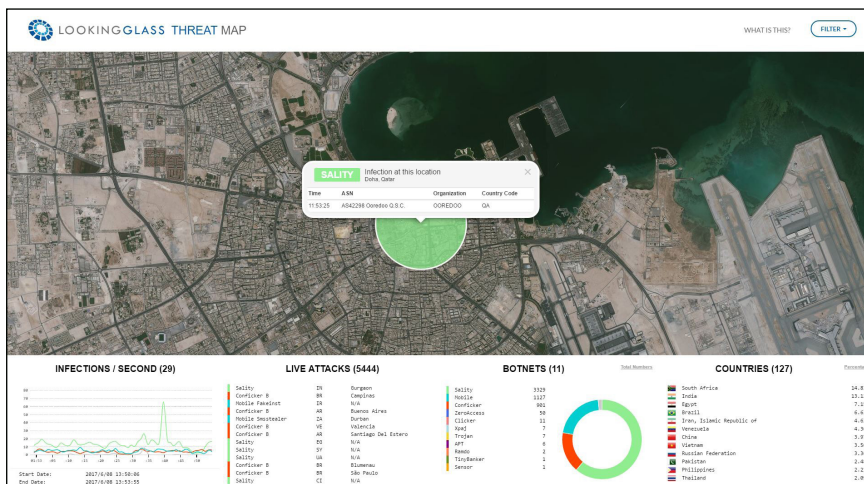
LookingGlass owns 40% of all known APT domains, giving you unrivaled insight into targeted attacks and infections.

DETECT infections in your network communicating with Virus Tracker sinkholes masquerading as malware C2 servers.

RESEARCH threats posed to your organization by third parties that connect to your network.

REPORT on viruses seen in your network or third party networks.

DEFEND against new malware infections and spear phishing attacks by receiving a list of newly active malicious domains for use in network security appliances.





When combined with LookingGlass ScoutVision™, you get comprehensive, correlated threat intelligence analysis and management, speeding security incident response, optimizing firewall rule management, and enabling third party security visibility, all in a single integrated solution.

FEATURES

BENEFITS

Global Sinkhole Network	<ul style="list-style-type: none"> • Real-time access to incoming new infections • Detect bots and viruses not identified and blocked by existing IT security solutions • Reduce false-positives by applying LookingGlass' detection algorithm on newly identified infections • Identify global botnets and viruses in real-time • Access to mobile infections, including those on Android and iPhones
Comprehensive Interactive Access	<ul style="list-style-type: none"> • Quick access through our API to lookup infections records and blacklisted domains • Gain a great understanding of botnets and their associated malware domains
Malicious Domain Blacklist Feed	<ul style="list-style-type: none"> • List of fully qualified domain names (FQDN) associated with malware C2 and malware download servers
Infection Records Feed	<ul style="list-style-type: none"> • List of newly identified and historical global infections
Historical Database	<ul style="list-style-type: none"> • Access to billions of historical records dating back to 2012 to see stats from previous years and make comparisons for the present and future
Alerting System	<ul style="list-style-type: none"> • Instant notification alerts via SMS and/or email when a new infection is detected

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 3rd 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.