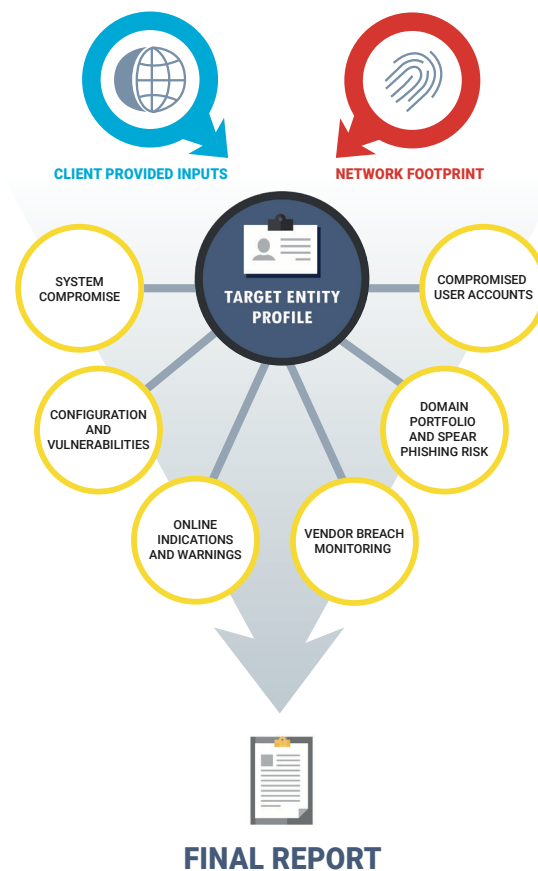# LOOKINGGLASS

CYBER ATTACK SURFACE ANALYSIS

Evaluate Third Party Cyber Risk to Your Organization

The LookingGlass™ Cyber Attack Surface Analysis provides organizations with a detailed, measurable way to examine their or their vendors' security posture across six categories of risk. Each report is reviewed and analyzed by LookingGlass expert security analysts who provide actionable intelligence on six critical areas of cyber risk.

Six Categories of Cyber Risk:

- **System Compromise:** Identifies evidence of live or recent infections on your network from botnets, viruses and malware.
- **Compromised User Accounts:** Identifies account credentials among billions of breached records.
- **Configuration and Vulnerabilities:** Maps your public facing Internet footprint and itemizes the type, number and severity of vulnerabilities available to an outside threat actor.
- **Domain Portfolio and Spear Phishing Risk:** Analyzes registered domain names for fakes and look-alikes to identify likely vectors for spear phishing.
- **Online Indications and Warnings:** Examines feeds, posts and online chatter from more than 6,000 known actors and groups, as well as hacker channels and the dark web.
- **Vendor Breach Monitoring:** Near real-time data breach notifications for your third party vendors. All incidents are vetted and validated by LookingGlass security analysists to eliminate false positives.

Unlike other risk assessment reports currently in the market, the Cyber Attack Surface Analysis extends beyond vulnerabilities and network issues to provide actionable intelligence on your organizations' risk from threat actors, spear phishing and possible data breaches.

CLIENT PROVIDED INPUTS **NETWORK FOOTPRINT**

TARGET ENTITY PROFILE

SYSTEM COMPROMISE

COMPROMISED USER ACCOUNTS

CONFIGURATION AND VULNERABILITIES

DOMAIN PORTFOLIO AND SPEAR PHISHING RISK

ONLINE INDICATIONS AND WARNINGS

VENDOR BREACH MONITORING

FINAL REPORT

Leverage Cyber Attack Surface Analysis to:

- Minimize your attack surface by providing a deep dive evaluation of you or your vendors security vulnerabilities.
- Save valuable man hours evaluating your security posture.
- Gain insight into you or your vendors application vulnerabilities to inform more effective management.
- Proactively look for potential leaks, theft of sensitive data or other holes in you or your vendors security posture.

BENEFITS TO YOUR ORGANIZATION

Expert Advice

This isn't a pushbutton scorecard based on automated scans. LookingGlass provides full human vetting/analyst review of every finding to ensure that the false positives and "noise" common to many automated scorecard services are eliminated.

Industry's Most Comprehensive Intelligence

We source from nearly 100 types of structured threat data feeds – including LookingGlass proprietary feeds – as well as coverage of unstructured content from the surface, Deep Web, and Dark Web to provide a single, unified view of your cyber risk footprint. You can quantifiably assess and measure your internal security posture as threats and information assets continually evolve.

The Power of LookingGlass Behind You

Leverage LookingGlass' infrastructure, people, systems, and 20+ years of industry experience for real-time, actionable threat intelligence.

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.