

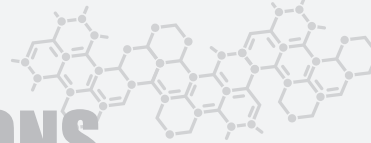


We are DAMBALLA

Precise Detection of Advanced Threats.

Model

MILLIONS of malware samples per week



Threat Discovery Center

Analyzes



8 trillion

unique new DNS records annually

- Founded in 2006 by data scientists who had the foresight to build a future-proof detection platform
- Industry-leading detection IP & 16 filed patents
- Purpose built to be the best in post-compromise detection
- Failsafe is device, OS and threat agnostic.
- Improving visibility into preventative controls and security posture over time.
- Simple to deploy and operate; no need to hire headcount to operate, manage and tune.

Who We Are

Pioneers in Advanced Threat Detection

What We Do

Rapid Discovery of Compromised Devices

Machine Learning Systems



16 patent and patent-pending systems deliver behavioral, content and threat intelligence models

- Multiple techniques and detection engines continuously monitor your network
- Automatically builds a case of evidence based on behaviors and multi-factor corroboration
- Confidence in true positive infections – not alerts
- Machine learning makes detections smarter and better over time
- Multi-level risk assessment: by device, by activity, by threat intent
- Process: Discover, Validate, Verify, Prioritize

Who We Serve

Enterprises From 250 to 100,000+ Employees

Protect more than

1/2 a billion

devices



- Prioritized response
- Dramatically reduce infection dwell time
- 100% actionable intelligence
- Automated investigation: moderates devices over time, take prescriptive action by risk level
- Focus security specialists and finite resources on defense, rather than slogging through alerts/logs
- Get ahead of the curve: deliver more value back to the business

Customers Around the World

Global and Fortune 10 Enterprises, across every industry:

