

Response at DIGITAL SPEED

BluVector helps security teams respond to malicious threats up to **80% faster** than current approaches.



Automated Centralization



Fast Deployment



Machine Learning



Open Platform



DHS Safety Act Designation



Malware remains the number one cyber threat ^[1] with roughly

33%

of the world's computers infected with Malware ^[2]



The current methods for detecting & investigating advanced threats **are not agile, efficient or cost effective.**



50%+
MALICIOUS FILES
MISSED ^[3]

[1] Source: ENISA ETL 2015 [2] Source: Anti-Phishing Working Group [3] Source: RedSocks Labs: Malware Statistics March 2016, March 2016



Security Event Alert
Look Across Entirety of Network

High Fidelity Detection

Using Machine Learning

Event Triage

Automated

Data Collection

Centralized

Event Analysis & Annotation

Leverage Analytics to ID Relationships and Links in Data

Case Creation

Develop a Threat Case File at Digital Speed

Final Case Escalation



PROTECT YOUR COMPANY FROM DESTRUCTIVE MALWARE



REMEDiate INTRUSIONS EARLIER WITH MORE CONTEXT



ARM L2 ANALYSTS AND INCIDENT RESPONSE TEAMS