Improving Cyber Defensive Postures | Breaches are Certain, Impact is Not

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Ken Liao, Vice President of Product Marketing



Who Am I?



Over 10 years of InfoSec industry experience

Helping businesses, schools, and government agencies protect their endpoints



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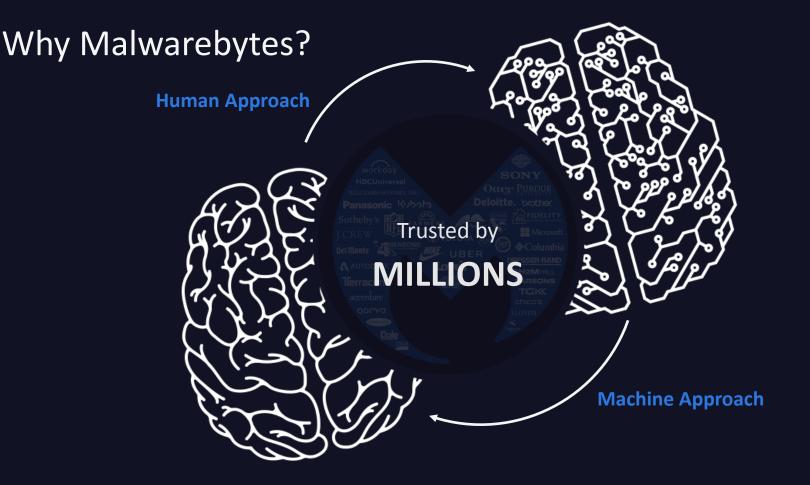


Why Malwarebytes?



De facto STANDARD for remediation—you may be using Malwarebytes today!

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Responding to Breaches



Responding to Breaches







 Application hardening reduces vulnerability surface and proactively detects fingerprinting attempts used by advanced attacks. (Signature-less)





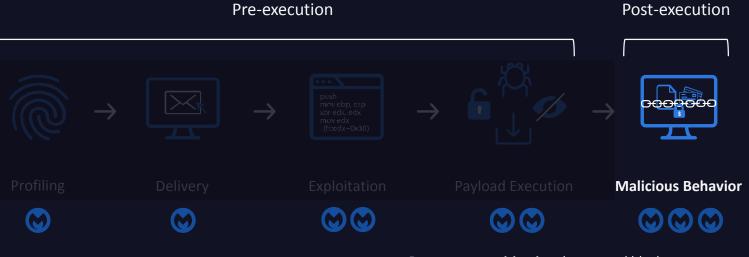
• Web protection prevents access to malicious websites, ad networks, scammer networks, and bad neighborhoods



- Exploit mitigations proactively detect and block attempts to abuse vulnerabilities and remotely execute code on machine. (Signature-less)
- Application behavior protection, prevents apps from infecting the machine. (Signature-less)



- **Payload analysis** with heuristic and behavioral rules, identifies entire families of known and relevant malware.
- Machine learning (in beta) proactively identifies viruses and malware. (Signature-less)



- **Ransomware mitigation** detects and blocks ransomware via behavior monitoring technology. (Signature-less)
- Callback protection prevents access to C&C servers and other malicious websites.
- Incident response engine quickly and thoroughly removes infection and all artifacts. (Signature-based & signature-less)



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