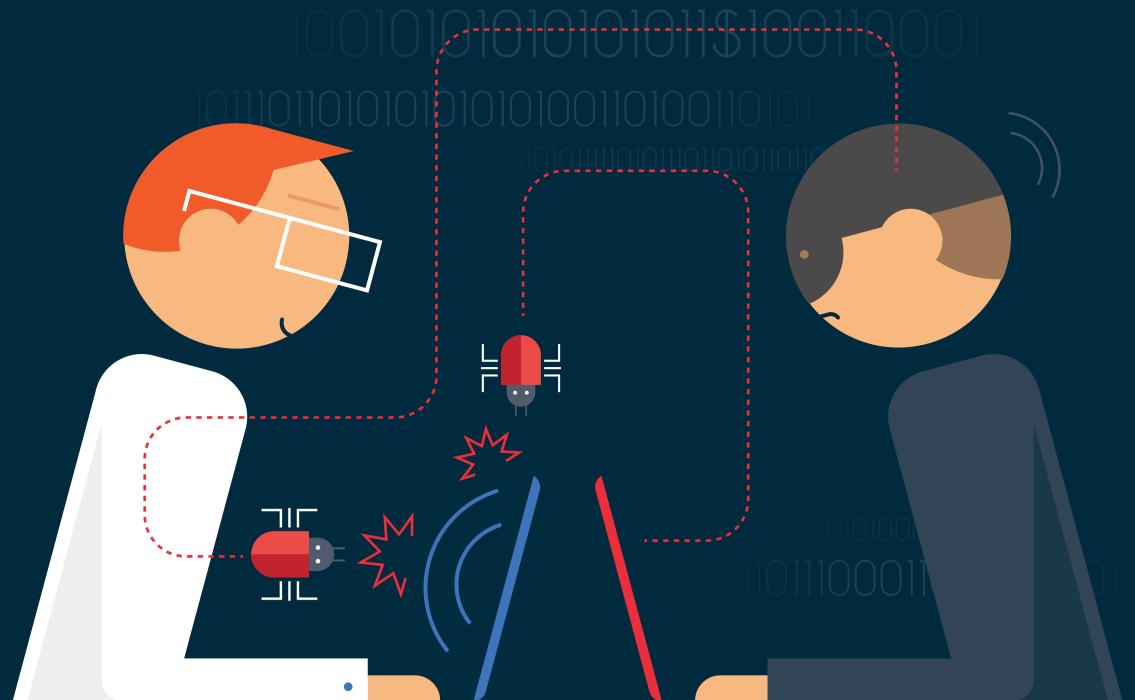
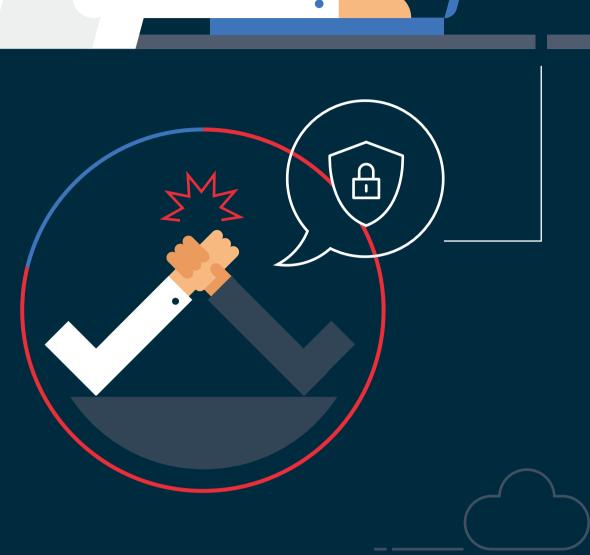
BREAKINGTHE ATACKICHAIN

See how Malwarebytes defeats multiple attack chains with seven different technologies.





It's an arms race

Between IT teams and cybercriminals. And guess who's losing?

79% Businesses surveyed suffered a

previous 12 months.*

security-related breach in the

The "one size fits all" signature-based approach to endpoint security used

One size fits none

by traditional AV companies and single-layer technology used by some next-gen companies are getting businesses like yours in trouble every day. Businesses surveyed were hit by

ransomware in the last year.*

40% Source: *Understanding the Depth of the Global Ransomware* Problem, Osterman Research, August 2016.



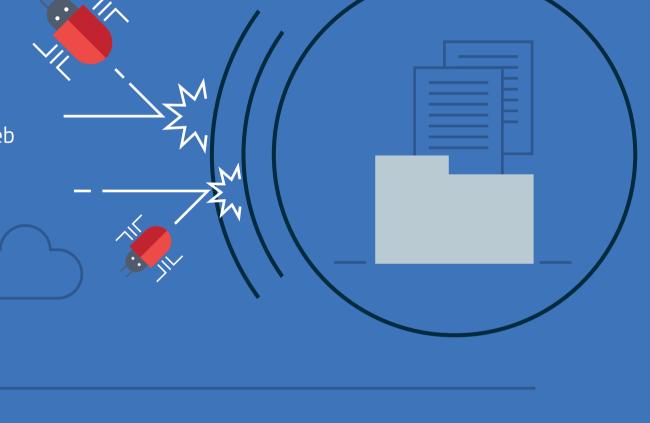


Back on the chain gang Cybercriminals are constantly changing

methodologies and deployment vectors to fool endpoint defenses. Some malware is now distributed using Microsoft Office document macros while exploit kits leverage banner ads on legitimate websites to deliver ransomware. The evolution of malware distribution is becoming as dynamic as the malware itself.

Layer up The most effective way to counter the

multiplicity of attack chains and vectors is through diversification. An interlocking web of matching and signature-less technologies work together to not only block malware execution, but its deployment on the endpoint.



complementary technologies to break attack chains, from pre-execution through post-execution.

Malwarebytes combines seven distinct but



proactively detects fingerprinting attempts used by advanced exploit-based

attacks. Especially effective against advanced exploit kits.



vulnerabilities and remotely execute code

against exploit-based attacks.









"bad" neighborhoods. Especially effective

against malvertising, phishing emails,

botnets, PUPs, and malware servers.



Anomaly detection

Identifies viruses and malware proactively

through machine learning. Especially

effective against zero-hour malware.





spearphishing, and social engineering.

leveraged to infect the endpoint. Especially

effective against exploit-based attacks,



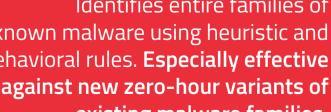


Behavior monitoring

against known and unknown ransomware.



6



existing malware families.

So what if malware successfully executes? The Malwarebytes Linking Engine removes the primary payload or infector and related artifacts. In a AV-Test.org test of the top 17 security

clean and repair the infected machine.

products, Malwarebytes was the only one to completely



Interested in a free business trial?