

FEATURES

- **Detection - Best** user interface that eliminates alert fatigue
- **Containment - First and only** real-time post infection blocking of data exfiltration and tampering
- **Investigation - First** to eliminate dwell time and unify threat hunting, forensics, incident response and classification
- **Remediation - Best** virtual patch capabilities to preserve business continuity
- **Prevention - First and only** kernel level NGAV with machine learning enrichment

BENEFITS

- **Protection** - Detect, block and stop the impact of malware
- **Management** - Complete console with intuitive interface
- **Scalability** - Lightweight agent of 20MB that can be deployed in minutes
- **Flexibility** - Support a broad range of operating systems
- **Cost** - Eliminate breach impact cost and operating expense

“enSilo’s solution blocked malicious activity from spreading or corrupting the manufacturing line with malware and allowed the infected devices to continue manufacturing without any service interruptions.”

- CISO



ENSILO STARTED WITH DIFFERENT APPROACH TO ENDPOINT SECURITY

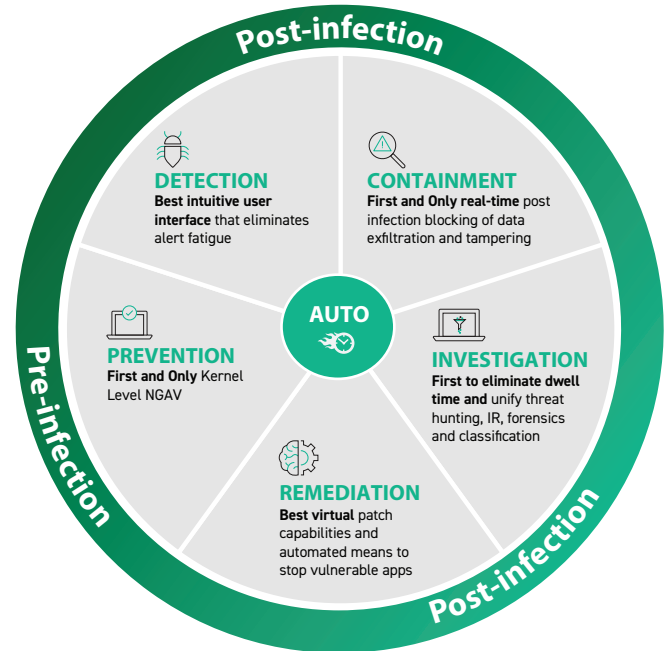
enSilo was founded by cybersecurity professionals familiar with cyber warfare tactics designed to evade traditional endpoint security defenses. enSilo’s mission is to deliver comprehensive real-time endpoint protection offering post- and pre-infection protection against advance malware. enSilo provides the only endpoint security solution offering correlated post and pre infection protection layers against advance malware designed to breach data.

POST-INFECTION PROTECTION

enSilo is the only vendor that stops and contains advance malware from causing a breach impact in real-time after the endpoint has been infected as part of a multi-layered defense strategy. enSilo eliminates dwell time and provides a suite of Endpoint Detection and Response (EDR) features to detect, contain, investigate and remediate.

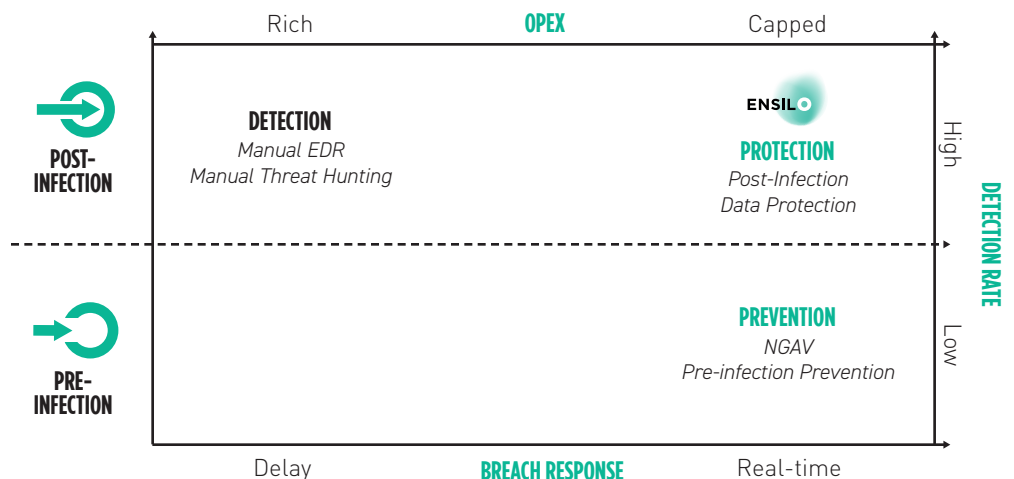
PRE-INFECTION PREVENTION

enSilo provides a first layer of defense custom built, kernel level Next Generation AntiVirus (NGAV) engine with machine learning features, to prevent infection from known and unknown malware.



ENSILO’S DIFFERENT APPROACH STOPS ADVANCE MALWARE, ELIMINATES BREACH RESPONSE GAP AND CURTAILS YOUR OPERATIONAL EXPENSES

Stop getting frustrated with legacy EDR and NGAV security software that has over-promised and under-delivered while driving up your costs. enSilo caps operational expenses associated with post- and pre-infection endpoint protection management while delivering high detection rate with real-time response capabilities compared to traditional NGAV and EDR tools.



ENSILO SUPPORTED PLATFORMS



Windows XP SP2/SP3, 7, 8.x and 10.x, Windows Server 2003 R2, 2008 R2, 2012, 2012 R2 and 2016



MacOS Maverick (10.9), Yosemite (10.10), El Capitan (10.11), Sierra (10.12), High Sierra (10.13)



VDI Environments: VMware Horizons 6 and Citrix XenDesktop/XenApp 7



Red Hat Enterprise Linux 6.8 and 7.x



CentOS 6.8 and 7.x

ABOUT ENSILO

enSilo delivers the first complete endpoint security platform providing pre- and post-infection protection in real-time, defending endpoint devices from data tampering and breaches caused by advanced malware. enSilo provides security operators with an intuitive way to manage, orchestrate and automate prevention, detection, response and remediation tasks. A single lightweight agent combines enSilo's Next Generation AntiVirus (NGAV) and automated Endpoint Detection and Response (EDR) with real-time blocking to deliver a multi-layered defense strategy that can be managed from the cloud. enSilo strives to make self-defending endpoint security cost-effective so virtually any enterprise can ensure business continuity. To learn more visit www.ensilo.com.

REQUEST A DEMO

contact@ensilo.com
800-413-1782



ENSILO GIVES YOU BETTER PROTECTION, WITH AN INTUITIVE INTERFACE THAT IS MORE COST EFFECTIVE TO MANAGE AT SCALE



PROTECTION

Post and pre-infection protection stops the breach



MANAGEMENT

Single console that inherently eliminates alert clutter



SCALABILITY

Deploy lightweight agent across an array of use cases



FLEXIBILITY

Protect a broad range of operating systems environment, even when offline



COST

Eliminate post breach operational expenses and breach damage to the organization



ENSILO PROVIDES A COMPREHENSIVE ENDPOINT SECURITY PLATFORM

enSilo is the only endpoint security vendor built from the ground up to detect advance malware, contain and stop breach impact in real-time allowing you to investigate and remediate to preserve business continuity and prevent against known and unknown advance malware.

PRE-INFECTION	POST-INFECTION			
<h3>PREVENTION</h3> <p>Stop breach pre execution</p> <ul style="list-style-type: none"> Kernel level NGAV Application Communication Control Eliminate data tampering and exfiltration 	<h3>DETECTION</h3> <p>No alert fatigue</p> <ul style="list-style-type: none"> Provide malware classification Display IOCs Deliver full attack chain 	<h3>CONTAINMENT</h3> <p>Stop breach post execution</p> <ul style="list-style-type: none"> Real-Time post-infection blocking Eliminate data tampering and exfiltration No dwell time 	<h3>INVESTIGATION</h3> <p>Full attack visibility</p> <ul style="list-style-type: none"> Conduct threat hunting on your time Conduct incident response Capture forensics data 	<h3>REMEDiation</h3> <p>Disinfection</p> <ul style="list-style-type: none"> Virtual Patching: surgical removal of bad files and processes Preserve business continuity Connect to remediation tools via REST API

CONTACT ENSILO

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