

CYLANCE - PREVENTION IS POSSIBLE

Cylance® uses artificial intelligence to deliver prevention-first, predictive security products and specialized services that change how organizations approach endpoint security. Cylance's security solutions combine AI driven predictive prevention with dynamic threat detection and response to deliver consistent protection and visibility across the enterprise.



NEXT-GEN ENDPOINT SECURITY SOLUTIONS

- ✓ CylancePROTECT, next-gen Endpoint Security
 - Augment or replace your AntiVirus; performance improvements if replacement
 - Signatureless, No reliance on 3rd party threat feed or cloud lookup
 - Predicting and Preventing [WannaCry](#) & [Petva](#) since 2015: no patient zeroes or reactive signatures required to proactively protect
 - Frictionless client-no reboots required, zero impact to end users, don't require reboots for upgrades and updates in your server environment
 - Time to Value—easy to deploy, easy to use, no on premise servers required, flexible scalable architecture
- ✓ CylanceOPTICS
 - Complete Threat Visibility
 - Intuitive Hunt and Kill Workflows
 - Detection and Response
 - Integrated w/ CylancePROTECT
- ✓ CylancePROTECT Home Edition
 - World's first and only Next-gen Antivirus Technology for Consumers
 - Single license protects up to 10 personal Windows or Mac devices
 - Offer your employees enterprise protection at home
- ✓ Compromise Assessment
 - Fastest compromise assessment solution on the market; weeks not months
 - Conclusively determine if your network has been compromised
 - Identify areas of risk to better protect against a future attack
 - Agentless, scalable and efficient process. No software or hardware to install.

CYLANCE CONSULTING

- Compromise Assessments
- Incident Containment and Forensics
- ThreatZERO™ Services
- Red Team Services
- Industrial Control Systems Security
- IoT/Embedded Systems Security
- Security Education and Training

BUSINESS OUTCOMES

- Reduce Risk to the Business
- Increase Operational Efficiency – **decrease number of alerts & infections downstream**, stop the whack a mole
- Reduce IT Staff Costs
- Increase Lifespan of Hardware (if Antivirus replacement)