

Managed ENDPOINT

Protection for you computers, workstations and laptops that stops the bad guys in their tracks.

Redefining Endpoint Protection

Security threats are multiplying and morphing at an unprecedented rate. The threats are getting more sophisticated and traditional Anti-Virus just doesn't work. Inceptus' Managed ENDPOINT unifies prevention, detection, and response into a service that blocks threats and keeps you safe on the Internet no matter where you are. Our solution is powered by artificial intelligence, machine learning and automation giving real-time remediation from security incidents before they cause havoc. This means that it stops Ransomware, Malware and Zero-Day's in their tracks before it can cause harm to your data. Inceptus' analysts monitor your



Endpoints 24x7 from our Security Operations Center's (SOC) to provide the highest level of protection for your organizations endpoints.

Managed ENDPOINT Features

MALWARE EXPLOITS LIVE/INSIDER



Executables

Trojans, malware, worms, backdoors, payload-based



Fileless

Memory-only malware. no-diskbased indicators



Documents

Exploits rooted n Office documents. Adobe files, macros, spear phishing emails



Browser

Drive-by downloads, Flash, Java, JavaScript, VBS, IFrame/ HTML5, plug-ins



Scripts

PowerShell, WMI, PowerSploit, VBS



Credentials

Mimi Katz, credentials. scraping, tokens











Designed to Fit Any Organization



Our approach to core security focuses on bringing best-inclass continuous security monitoring and cyber security software married with highly trained security analysts. The Managed ENDPOINT service is designed to plug into any enterprise and become or augment your security team. We provide 24x7 monitoring and alerting of all security events happening within your environment.

About Inceptus

Inceptus focuses on helping companies organizations deal with the increasing risk and impact of a cyber-attack.

Inceptus is comprised of leading practitioners, analysts and experts from Fortune 500 companies as well as former officers with experience at 8 Government agencies