





Cybersecurity Solutions

HelpSystems is a leader in cybersecurity software providing organizations with comprehensive, automated solutions. The HelpSystems cybersecurity suites help you secure business-critical data, maintain compliance, and stay ahead of today's ever-changing threats and hybrid IT reality. Our solutions cover both Data Security and Infrastructure Protection, with a robust Managed Services offering to support your organizations deployments.

More than 20,000 cybersecurity customers worldwide trust us to protect their business. Learn more about our Cybersecurity solutions:

www.helpsystems.com/solutions/cybersecurity





Secure Managed File Transfer (MFT) secures, automates, and audits file transfers between organizations' business partners and their internal systems from a centralized platform. MFT encrypts data in transit and at rest, to protect files from unauthorized use, and helps ensure compliance. For organizations who need to move files efficiently and securely, our MFT solutions lead the industry in robust capabilities to simplify file transfers.

Key Features:

 Protects your transfers using industry standards: SFTP, FTPS, PGP, HTTPS, AS2/AS3/AS4, and more

- Automates transfers using an integrated scheduler and folder monitors
- Maintains a detailed audit log for all file transfer activity
- Email large files securely via Outlook
- Seamless integration with HelpSystems anti-virus and data loss prevention technologies

IBM i
Windows
Linux
PowerLinux
AIX
UNIX
Mac OS

Learn more at www.helpsystems.com/mft



Our data classification solutions, Titus and Boldon James, apply visual and metadata labels to ensure sensitive data is protected and controlled wherever it travels. From user-driven, to fully automated, our solutions are fully flexible and customizable to meet your data protection requirements.

Key Features:

- Achieve compliance with the growing number of global, national, and industry-specific regulations around data and privacy protection
- Identify, classify, and secure your sensitive data across platforms, devices, and in the cloud
- A fully customizable solution designed to meet the needs of your business now, and into the future

Android

Learn more at www.titus.com and www.boldonjames.com



Vera makes it easy to securely share files externally with third parties, providing you control over file access and protection wherever data travels. Secure, track, audit, and revoke access to your crown jewels, including sensitive financial and legal data, so that your most sensitive content stays protected. With robust policy enforcement, strong encryption, and strict access controls, Vera's data-centric security solution enables teams to collaborate freely while ensuring the highest levels of security, visibility, and control.

Key Features:

- Secure data automatically when shared internally and externally
- Track data as it's accessed throughout its lifecycle
- Audit data as it travels and mitigate compliance with a full audit trail
- Revoke access to sensitive data and files shared with departing employees and third-party providers

Learn more at www.helpsystems.com/vera

Windows
Mac OS
iOS
Android

Surface



The Digital Guardian Data Protection Platform, powered by AWS, performs on traditional endpoints, across the corporate network, and on cloud applications, making it easier to see, understand, and protect your sensitive data. Cloud-delivery simplifies deployment, cross-platform coverage eliminates gaps, and flexible controls stop the riskiest behavior without impacting productivity. Digital Guardian gives you the deployment flexibility to match your enterprise needs, whether SaaS, fully managed, or on-premises.

Key Features:

 Powered by AWS, the Digital Guardian data protection platform gives you enterprise data protection without the complexity.

 Digital Guardian delivers feature-rich enterprise visibility and controls across the leading operating systems, browsers, and applications, eliminating gaps in your data protection program

 Digital Guardian's flexible controls, from log to block, provides you with the power to maintain control over your sensitive data. Windows

Mac

Linux

Citrix

VMware

Hyper-V AWS Workspaces

Learn more at www.digitalguardian.com



Enterprises worldwide protect employees and customers from phishing and business email compromise (BEC) attacks with Agari. Our industry-leading technology helps safeguard against advanced phishing and socially engineered email attacks through an intuitive cloud-based platform. Trust your inbox with Agari.

Software as a Service

Key Features:

- Defends employees from inbound phishing, spear phishing, and account take-over attacks with robust phishing defense
- Liberates Security Operations Centers (SOCs) from the overwhelming volume of phishing incidents, while feeding continuous threat intel and analytics with efficient phishing response capability
- Protects customers, partners, and brands from being used for phishing and fraud with DMARC email authentication and brand protection
- Engages directly with threat actors to uncover deeper BEC threat intelligence and prevent fraud with active defense technology

Learn more at www.agari.com



Clearswift

ADAPTIVE DATA LOSS PREVENTION

Clearswift helps organizations detect, inspect, and secure critical data through industry-leading security and adaptive data loss prevention (DLP) solutions across email, web, and the cloud. Our award-winning software helps safeguard critical information sharing, without negatively impacting business efficiency or effectiveness.

Key Features:

- Detect and sanitize evasive threats and secure email, either working solo or alongside other deployments such as Microsoft Office 365
- Automatically apply the optimal security treatment based on data's content, context, and required regulation policy through our adaptive DLP technology
- Wrap unprecedented layer of email security and sanitization around Office 365 to prevent targeted phishing attacks, embedded malware, and the loss of sensitive and confidential data
- Protect against malicious websites, phishing, and drive-by downloads that evade detection with deep levels of web inspection, content scanning, and anti-virus protection

AIX IBM i Linux Windows

Learn more at www.clearswift.com



PhishLabs is the leader in Digital Risk Protection. We safeguard critical digital assets from external cyberthreats through expert-curated threat intelligence and complete mitigation against brand impersonation, data leakage, social media threats, account takeover, and other digital risks in one complete solution.

Our unique Centers of Excellence bring together a critical mass of specialized technology and operations focused on specific external threats. This allows us to deliver superior threat visibility, high fidelity detection, unmatched mitigation, and the best outcomes for clients to minimize costly attacks and brand damage.

Key Features:

- Gain visibility into external threats with data collection across surface, deep, dark web, social media, and third-party feeds through advanced crawling, parsing, and anti-evasion.
- Eliminate the burden of churning through haystacks of data. Advanced automated analysis, risk-scoring algorithms, and expert human vetting delivers curated intelligence.
- Fast and complete takedowns through strategic relationships with technology providers, killswitch integrations, takedown APIs, fastlanes, browser-blocking, and more.

Learn more at www.phishlabs.com



INFRASTRUCTURE PROTECTION



Our vulnerability management solutions identify, evaluate, prioritize, and report on security weaknesses that may be putting your organization at risk. HelpSystems' vulnerability management solutions include vulnerability scanning, web application scanning, active threat scanning, static application security testing (SAST), and dynamic application security testing (DAST).

- Scans your networks and applications for vulnerabilities
- Identifies, prioritizes and reports on found vulnerabilities and weaknesses
- Simple to use and scalable tools



Core Impact is an easy-to-use penetration testing tool with commercially developed and tested exploits that enable your security team to exploit security weaknesses, increase productivity, and improve efficiencies.

- Provides visibility into the effectiveness of your defenses
- Reveals where your most pressing risks exist in your environment
- Utilizes a stable, up-to-date library of commercial-grade exploits and real-world testing capabilities
- Replicates attacks across network infrastructure, endpoints, web, and applications to reveal exploited vulnerabilities



Cobalt Strike is a robust threat emulation tool that allows security professionals and Red Teams to replicate advanced attacks and put your incident response strategy to the test to enhance your security.

- Leverages the same techniques used by today's cyber criminals
- Generates reports to provide a complete picture of the engagement



Event Manager allows users to identify security events in real time and respond quickly, even if they are not experts in that platform.

Key Features:

- Helps prioritize the most critical problems for a faster response
- Interprets information from a variety of sources and systems, translates it into a common format and classifies threats according to their degree of criticality
- Gives greater visibility on the condition of your security
- Generate real-time alerts and send notifications to the appropriate team members
- Automatically save all source information for audit purposes, as required by regulations

IBM i
Windows
Linux
PowerLinux
AIX

UNIX

Learn more at www.helpsystems.com/event-manager



Network Insight is an advanced threat detection system that automatically and accurately identifies hidden infections, in real time, on live traffic.

- Shortens the dwell time of infections by automatically and accurately detecting active infections
- Includes tailored displays to provide insight on infected assets, infected assets most at risk, and reinfected assets
- Shortens remediation times by instantly notifying response teams via SYSLOG, SIEM, email, or other enterprise infrastructures



experts protect your organization 24/7 and ensure you have the most effective response to resolve whatever threats may come.

- Detect, disrupt, and eliminate attacks in our globally distributed security operations centers
- Asset discovery, vulnerability, and configuration scanning maps and monitors the security exposure of assets across your business
- Real-time reporting and access to information on risk, vulnerabilities, remediation activities. configuration exposures, and compliance status
- Identify emerging threats with proprietary and 3rd party intelligence to proactively prevent attacks
- Named MDR Concierge serves as a single point of contact for customers and provides guidance on maximizing the security value of MDR for each customer's environment
- Security Orchestrated Automated Response (SOAR) provides capabilities for blocking cyber attackers, threat containment, and host isolation through templated and fully configurable plavbooks



Tripwire is the trusted leader for establishing a strong cybersecurity foundation. We protect the world's leading organizations against the most damaging cyberattacks, keeping pace with rapidly changing tech complexities to defend against ever-evolving threats for more than 20 years. On-site and in the cloud, our diverse portfolio of solutions find, monitor and mitigate risks to organizations' digital infrastructure—all without disrupting day-to-day operations or productivity. Tripwire allows organizations to detect threats, control changes, and prove compliance.

Key Features:

- Assesses and prioritizes detected changes with real-time data and security automation
- Identifies and responds to risk by combining business context with vulnerability intelligence
- Deploys consistent security controls across physical, virtual, private and public cloud infrastructures
- Integrates with change management systems to reconcile detected changes
- Automates IT regulatory compliance to align with industry standards
- Hardens systems using industry best-practices and frameworks

Learn more at www.tripwire.com



Powertech Antivirus scans your servers for viruses, worms, and malware threats. Designed specifically for Linux, AIX, and IBM i, it has the stability, power, and protection of commercial grade scanners but also supports the features of the operating systems.

IBM i Linux PowerLinux

AIX

- Scan files from your systems natively, with a solution designed to obtain better performance and greater security
- Improves your protection, because it has one of the most complete sets of virus signatures available for any platform
- Uses heuristic analysis metrics so that it can prevent new threats



About HelpSystems

Everyday, more than 30,000 organizations around the world rely on HelpSystems to automate and simplify the management of their systems and networks, secure their data, and give people easy access to the information they need. For critical needs such as IT and business process automation, systems security, network mapping, document management and business intelligence, HelpSystems makes IT life easier and keeps business running smoothly.



About Messagenet

MessageNet is a team of experts focusing on Messaging, Collaboration and Data Exchange solutions. we at MessageNet believe that integrity, professionality and honesty are the base foundations of our business.

www.helpsystems.com

www.messagenet.net