



DIGITAL GUARDIAN®

Managed Security Program for Data Protection Compliance



> LET US DISCOVER, MONITOR AND CONTROL YOUR REGULATED DATA

The size and frequency of data breaches for regulated data such as PII or PHI is growing exceedingly fast. If you can't confidently identify where PII or PHI resides within your organization, let alone monitor and protect that data, how can you communicate your data protection and privacy protection risks to senior management and the board?

With the Digital Guardian Managed Security Program Compliance, you can focus on strategic imperatives while our security experts provide the resources needed for an enterprise data protection and privacy compliance program.

OUR SERVICE CAN:

- Discover and classify PII/PHI across your organization – including servers, databases, endpoints and the cloud
- Monitor and control PII/PHI on your network and endpoints
- Audit and protect PII/PHI in cloud storage such as Box or Office 365

This service is powered by our Database Record Matching fingerprinting technology - the industry's most accurate for identifying and controlling PII or PHI.

“ The Digital Guardian MSP can be an attractive option for organizations that are seeking to outsource some or all of their DLP operations. ”



-Magic Quadrant for Enterprise Data Loss Prevention, Feb 2016

> WHAT YOU GET



FULLY MANAGED DATA SECURITY COMPLIANCE INFRASTRUCTURE

- Appliance installation and ongoing administration
- Active Directory and SIEM integration
- Software upgrades



PHI/PII OPTIMIZED

Continuous PII/PHI data discovery, classification and monitoring



FULL DATA VISIBILITY

Visibility into your actual data flows informs your security strategy



ALERTING AND INCIDENT ESCALATION

Our team of experts watch for events that put your data at risk and take action



LIVE AND CONFIGURABLE REPORTING DASHBOARD

One-stop portal for enterprise wide visibility



ONGOING IMPROVEMENT OF YOUR SECURITY POSTURE

Monthly expert risk analysis to assess, iterate and improve your data protection policies and procedures

> DIGITAL GUARDIAN FRAMEWORK FOR PII/PHI PROTECTION

ANALYZE

ANALYZE & CONTROL RISKS TO REGULATED DATA

Compliance and protection start with understanding your risks.

Our MSP team helps you identify, analyze and control risks to regulated data such as PII, PHI, PCI.

EDUCATE

TRAIN EMPLOYEES ON SECURITY POLICIES IN REAL TIME

Our MSP team configures compliance rules to prevent user actions that put your organization's data at risk and the prompts educate users in real time on the appropriate handling of regulated data.

ASSESS

ASSESS & ITERATE SECURITY POLICIES

You can't improve what you don't measure. DLP provides a mechanism to continuously assess, iterate and improve security policies and procedures.

> ABOUT DIGITAL GUARDIAN'S MANAGED SECURITY PROGRAMS

Digital Guardian's Managed Security Programs (MSP) act as a remote extension of your team and offers data protection as managed service. Our security experts will host, administer and run your data security platform. These 24/7 global analyst teams that live, eat, and breathe data protection will help you contain insider and outsider threats before sensitive data gets out of your organization. Data loss prevention, advanced threat protection or compliance, we've got you covered.



MANAGED SECURITY PROGRAM **FOR**
DATA PROTECTION COMPLIANCE



MANAGED SECURITY PROGRAM **FOR**
ADVANCED THREAT PROTECTION



MANAGED SECURITY PROGRAM **FOR**
DATA LOSS PREVENTION

ABOUT DIGITAL GUARDIAN

Digital Guardian is the only data aware security platform designed to stop data theft. The Digital Guardian platform performs across traditional endpoints, mobile devices and cloud applications to make it easier to see and stop all threats to sensitive data. For more than 10 years we've enabled data-rich organizations to protect their most

valuable assets with an on premise deployment or an outsourced managed security program (MSP). Our unique data awareness and transformative endpoint visibility, combined with behavioral threat detection and response, let you protect data without slowing the pace of your business.