



Visibility Study



> DATA EVENT VISIBILITY ACROSS ALL ENDPOINTS

Do you know if your company's sensitive customer, employee, IP and trade secret information is at risk to theft or compromise?

Most organizations are constantly pressed by their partners, directors and auditors to confirm if their most valuable data is exposed, yet do not have the technology or expertise to answer even their most basic data security questions.

STANDARD REPORTS INCLUDED IN THE DATA VISIBILITY SERVICE DASHBOARD

- Web uploads; by file name & extension, destination domain, and top 10 users
- Outlook Email; by file name & extension, recipient domain, and top 10 users
- Removable Media (USB & CD/DVD); by device type, file name & extension; and top 10 users
- Printing; by file name & extension, activities on and off the network, and top 10 users
- Copy/Move to Network Shares; by file name & extension and activity on or off the network
- Application Activity Reports; by executable type and frequency of use

Digital Guardian offers the industry's only on-demand data visibility study powered by the proven, patented Digital Guardian platform. This service is appropriate for virtually every organization with proprietary or regulated data; it is designed to provide actionable intelligence on policy compliance, privileged user and insider activity, and potential targeted cyber-attacks. After just 30 days you will get a detailed snapshot of how your organization's sensitive data is being used, or in some cases, misused.

The Digital Guardian Data Visibility Study requires NO additional staffing, hardware, or consultant fees. Completely deployed and managed by our security experts, the service records continuous and actionable data discovery, use, and compliance telemetry on workstations, laptops, and servers. The complete service is available to organizations in North America and the Europe.

The Data Visibility Study includes:

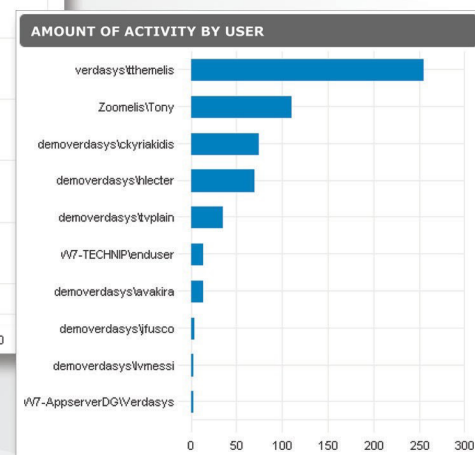
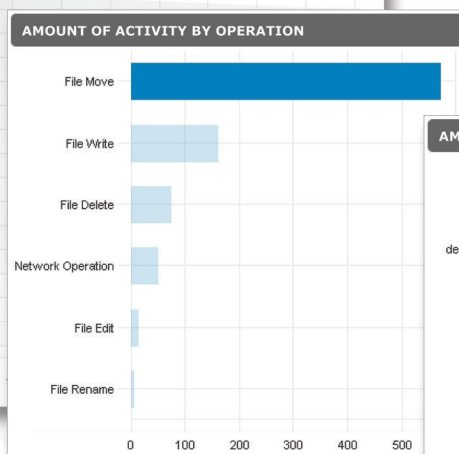
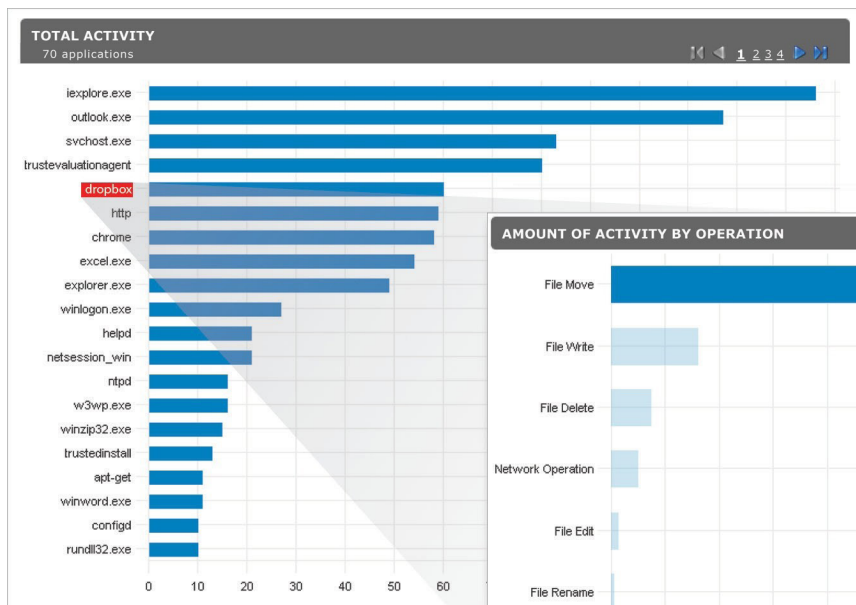
- Agent configuration, deployment, and management
- Secure storage of client event meta- data
- Continuous activity monitoring on or off the network
- Risk alerting & trending analysis
- Detailed event forensics
- Self-service portal with a reporting dashboard of common data risks
- Professional services consulting & 24x7 support

This service offers you unprecedented clarity into every aspect of how sensitive data is actually being accessed, stored, and used with respect to your organization's unique policies and restrictions. Once deployed by Digital Guardian experts, our host agents begin immediately and continuously capturing secure event meta-data* from multiple sources on host systems, including information on application use; network uploads; data access; printing; email and Webmail events; and all file operations that occur both on and off the network.

The Data Visibility Study service includes a configurable reporting dashboard powered by Digital Guardian's data intelligence engine which provides clients up-to-the-minute risk analysis, report creation, and policy alerting. It also includes support from Digital Guardian consultants to review reports, identify risks, and advise actionable steps to help manage potential threats throughout the study period.

Your Visibility Study can be seamlessly upgraded to a complete Managed Security Program at any time. The evidence and controls provided by the service provides the industry's only solution to definitely prove just how secure your data is right now – and ensure its value is never compromised by unmanaged risks.

EXAMPLE REPORT: DRILL DOWN OF FILE ACTIVITY



Administrators can easily magnify any Digital Guardian summary report so risky activities can be investigated and corrected immediately.

179 records | Records per page: 500

Date	Operation	User	Computer	Application
6/6/2012 4:45:27 AM	Network Transfer Upload	tt-Lucidx64V2\tonyt	tt-Lucidx64V2	dropbox
6/6/2012 4:45:18 AM	Network Transfer Upload	tt-Lucidx64V2\tonyt	tt-Lucidx64V2	dropbox
6/6/2012 4:44:44 AM	Network Transfer Upload	tt-Lucidx64V2\tonyt	tt-Lucidx64V2	dropbox
6/6/2012 4:43:48 AM	Network Transfer Upload	tt-Lucidx64V2\tonyt	tt-Lucidx64V2	dropbox
6/6/2012 4:43:41 AM	Network Transfer Upload	tt-Lucidx64V2\tonyt	tt-Lucidx64V2	dropbox
6/6/2012 4:43:03 AM	Network Transfer Upload	tt-Lucidx64V2\tonyt	tt-Lucidx64V2	dropbox
6/6/2012 4:42:47 AM	Network Transfer Upload	tt-Lucidx64V2\tonyt	tt-Lucidx64V2	dropbox
6/6/2012 4:42:35 AM	Network Transfer Upload	tt-Lucidx64V2\tonyt	tt-Lucidx64V2	dropbox
6/6/2012 4:42:30 AM	Network Transfer Upload	tt-Lucidx64V2\tonyt	tt-Lucidx64V2	dropbox
6/6/2012 4:42:18 AM	Network Transfer Upload	tt-Lucidx64V2\tonyt	tt-Lucidx64V2	dropbox

The Visibility Study requires NO customer resources:

- No hardware
- No licensing
- No security expertise
- No staffing

Upgrades to a Managed Security Program solution *instantly!*

*Note: No sensitive content is transmitted or stored as part of the service; Digital Guardian logs actions as meta-data that recreate any event in its proper context with forensic accuracy. To assure sufficient tamper resistance, event meta-data are encrypted, hashed, and digitally signed before being securely transferred to Digital Guardian' hosting facilities from anywhere in the world via Digital Guardian's FIPS 140-2 certified protocol.

ABOUT DIGITAL GUARDIAN

At Digital Guardian, we believe in data. We know that within your data are your company's most valuable assets. The sum total of innovations, plans and potential. We protect your company's sensitive information like it's our own so you can minimize risk without diminishing returns.

For over 10 years we've enabled data-rich organizations to prevent data loss at the endpoint. Our expert security team and proven Digital Guardian platform radically improve your defense against insider and outsider threats.

Hundreds of customers across a wide range of industries rely on Digital Guardian to protect their critical information at the point of risk. Seven of the top ten IP holders and five of the top ten auto companies trust us with the integrity of their most valuable and vulnerable data. We take pride in knowing that, at this very moment, Digital Guardian agents are securing the sensitive data of the world's most inventive, influential companies.