

SPECTOR 360®

THE VISIBILITY YOU NEED – A SOLUTION THOUSANDS OF COMPANIES TRUST

Organizations worldwide use Spector 360 to protect their assets; monitor highly privileged users; reduce litigation risk and expense; improve efficiency and productivity, and ensure compliance with company policies. Spector 360 is a comprehensive user activity monitoring solution that enables companies to log, retain, review, and report on employee activity when there is cause to do so. Spector 360 creates a definitive record of an employee's digital behavior, and in doing so provides organizations with the ability to see the context of user actions. Which translates into the answers you need, without high false positive rates, in one easy to use package.

KEY BENEFITS

PRIVILEGED USER MONITORING

Highly privileged users (or "super users") have a disproportionate ability to harm an organization, because of the level of access they have been granted to. By monitoring their activity, you can ensure that the access they've been granted is not used improperly. There is no greater risk than a highly privileged user gone rogue.

INTELLECTUAL PROPERTY AND CORPORATE DATA PROTECTION

Employees leaving the organization take IP with them when they leave. 1 out of 2 employees surveyed think it is OK to do so. If you are not actively monitoring the activity of employees during this high risk exit period, you are letting your IP and sensitive data (like customer contacts) leave with them.

IMPROVING OPERATIONAL EFFICIENCY AND EFFECTIVENESS

Benchmark the activities of top performing employees and departments to identify training opportunities and best practices. Make sure the tools and processes you've invested in are being used. Identify the top "time drains" in your organization and implement changes to maximize productivity.

KNOW WHAT YOU NEED TO, WHEN YOU NEED TO KNOW

Lever powerful alerting and reporting capabilities to put the answers you need in easy-to-create, easy-to-understand forms. No digging through myriad sources of data; no cobbling together reports. More than 75 out of the box reports, and the ability to create custom reports with just a few clicks.



PROBLEM

Without accurate information, making good decisions is difficult at best. Not all of the information needed to make the right call is easy to see; organizations typically piece together clues from a multitude of disparate sources in an attempt to assemble a complete picture of what is happening within. Not having a definitive record of the digital activity occurring in your organization leaves you vulnerable to insider threats, increases your litigation risk, and prevents you from improving operational efficiency and maximizing productivity.

SOLUTION

Collecting data on employee digital activity addresses these problems head on. From early detection of fraud and other insider threats, through more efficient and effective investigations, termination protection, and reduction of HR related risks, to base lining in support of establishing best practices and improving training programs, having visibility into the online and communications fabrics of your organization gives you the information you need to support your corporate goals and objectives.

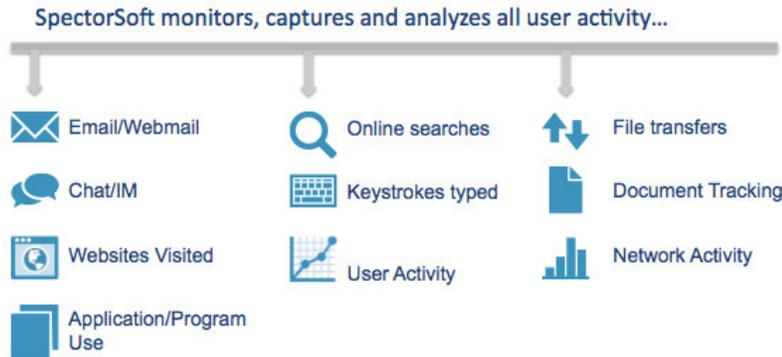
NEW IN VERSION 8.1

Spector 360 8.1 adds 9 new out-of-box templates designed to help companies quickly detect & deal with pressing issues like fraud, data theft, insider risk stemming from privileged users, HR policy violations, and more. In addition, new capabilities around recording activity related to personal clouds like Drop Box and Google Drive are included to help companies better detect and deter IP theft and data leaks.



KEY FEATURES

DETAILED RECORDING OF DIGITAL ACTIVITY



POWERFUL EMPLOYEE PRIVACY PROTECTIONS

Though it may seem counter-intuitive, Spector 360 contains numerous options to maximize the privacy of your employees. From the simple (not recording activity on personal banking sites) to the more complex (masking passwords and user names), Spector 360 enables you to balance employee privacy and the needs of the organization.

SECURE STORAGE

All data collected is written to an on-premises SQL database that uses a proprietary database schema. Object level encryption using AES or 3DES ensures the data remains secure.

ACTIVE TIME, FOCUS TIME

Spector 360 distinguishes between active time and focus time – so you can know whether an application or website was opened and left idle, or being actively interacted with. This is critical to accurately assessing productivity, and eliminates any questions about what was done, and when.

Go to www.spector360.com for a **FREE trial**.

Visit: www.spectorsoft.com | Email: sales@spectorsoft.com



ABOUT SPECTORSOFT

SpectorSoft is the leader in computer and mobile device User Activity Monitoring and analysis software. SpectorSoft has helped more than 36,000 businesses, government organizations, schools, and law enforcement agencies improve how they address security and achieve compliance across communication and computing OSs and devices. SpectorSoft solutions review security risk, audit compliance mandates, protect assets and reputation, ensure adherence to Acceptable Use Policies, and optimize productivity and efficiency.

ADDITIONAL FEATURES

INTELLIGENT ACTIVITY DRILL-DOWN

SPECTOR 360 allows you to quickly find the action in question, so you can spend your time addressing risks impacting the business instead of looking through tens of thousands of actions in a single day.

ANY DESKTOP, ANYWHERE

SPECTOR 360 can record activity whether the user is working on a physical or published desktop, a hosted application, or on a virtual machine.

SCREEN PLAYBACK

SPECTOR 360 can capture actual screen snapshots, enabling you to replay computer-based actions tied to activity data within context, before, during and after an event.

LICENSING

Spector 360 is licensed by monitored end point. Spector 360 licenses are perpetual. For companies that wish to move licenses around to different monitored end points (commonly found in investigative use cases) Spector 360 Floating licenses are available.

SYSTEM REQUIREMENTS

Recorder (for computers & laptops being monitored)

- Windows® 8, Windows® 7, Windows Vista®, Windows XP, Windows Server 2012, Windows Server® 2008
- Mac OS® X v10.6 Snow Leopard®, Mac OS X v10.7 Lion, Mac OS X v10.8 Mountain Lion, Mac OS X v10.9 Mavericks (Intel® processor)
- Network Access (Networked on a Windows Domain, Workgroup, or Novell® Network)
- Administrator share level access to computer for remote installation

Control Center

- Windows 8, Windows 7, Windows Vista, Windows XP, Windows Server 2012, Windows Server 2008
- Network access to servers, database, PCs, and Macs monitored

Dashboard

- Windows 8, Windows 7, Windows Vista, Windows XP, Windows Server 2012, Windows Server 2008
- Network access to the SPECTOR 360 SQL instance
- Windows login or login privileges to the Database

Server Components

- Windows 8, Windows 7, Windows Vista, Windows XP, Windows Server 2012, Windows Server 2008
- Approximately 60 GB free hard disk space for all servers plus SQL database, with allowance for 50 MB (400 MB with snapshots and email attachments) for each user per month
- Control Center Server requires Administrator Privileges on each Network computer being recorded
- MS SQL Server® Express (included) or MS SQL Server Standard (included > 1000 licenses)

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