

# Vulnerability Intelligence Manager 2016

Verified vulnerability intelligence and full coverage by Secunia Research at Flexera Software

DATASHEET

**Benefits to Your Organization:**

- Secunia Research, analyze hundreds of possible vulnerabilities every day. They test, identify and report on the real vulnerabilities.
- Secunia Advisories were developed to support the work of security practitioners to secure businesses. They provide detailed, standardized information on vulnerabilities on applications and systems to enable risk assessment and prioritization of mitigation efforts.
- Our customers receive vulnerability intelligence for all assets within their organizations. They can be confident that we will track any commercially available applications or system in their infrastructure for vulnerabilities.
- We entirely support the processes related to software vulnerability management. That means organizations are equipped to fully leverage the vulnerability intelligence provided by Secunia Research to efficiently act on the vulnerabilities that are a threat for their businesses.

**Introduction**

Secunia Research at Flexera Software is the world-leading provider of reliable and accurate vulnerability intelligence, helping customers make informed decisions about remediating threats in a timely and cost-effective manner.

Powered by Secunia Research department, Flexera offers coverage of over 50,000 systems and applications, giving you access to the most comprehensive vulnerability intelligence to handle emerging and historic threats.

Vulnerability Intelligence Manager introduces several improvements to make your life easier, including a new and improved user interface for a better look and feel, integration with the Corporate Software Inspector improved assets matching and a full activity log.

Vulnerability Intelligence Manager allows you to define customized filters according to software responsibility and compliance criteria for each of the recipients in your organization. Personalized security alerts are issued to the correct individual whenever a new vulnerability threat that could affect your IT

infrastructure is discovered. With the Vulnerability Intelligence Manager optimizing your security processes to handle vulnerabilities, and protecting your critical information assets against potential attacks, has never been easier.

**Vulnerability Intelligence Manager**

Vulnerability Intelligence Manager is a powerful Software Vulnerability Management solution that provides you with the necessary information to analyze vulnerabilities in your IT infrastructure, enabling you to track and eliminate them easily from a centralized dashboard interface. Vulnerability Intelligence Manager is power-packed with rich features and a friendly and lightning fast user interface. It is extremely customizable, enabling organizations to find the latest vulnerability intelligence immediately, and implement remediation strategies more effectively.

Comprehensive reporting enables accurate assessment of the current state of your IT infrastructure for risk management and compliance purposes, and increased ROSI.



## What Do You Get With The Vulnerability Intelligence Manager?

### Verified intelligence

Secunia Research analyze hundreds of potential vulnerabilities every day and release advisories for verified vulnerabilities, containing detailed information which is used by customers to assess risk and determine actions to keep their business protected from cybercriminals and hackers.

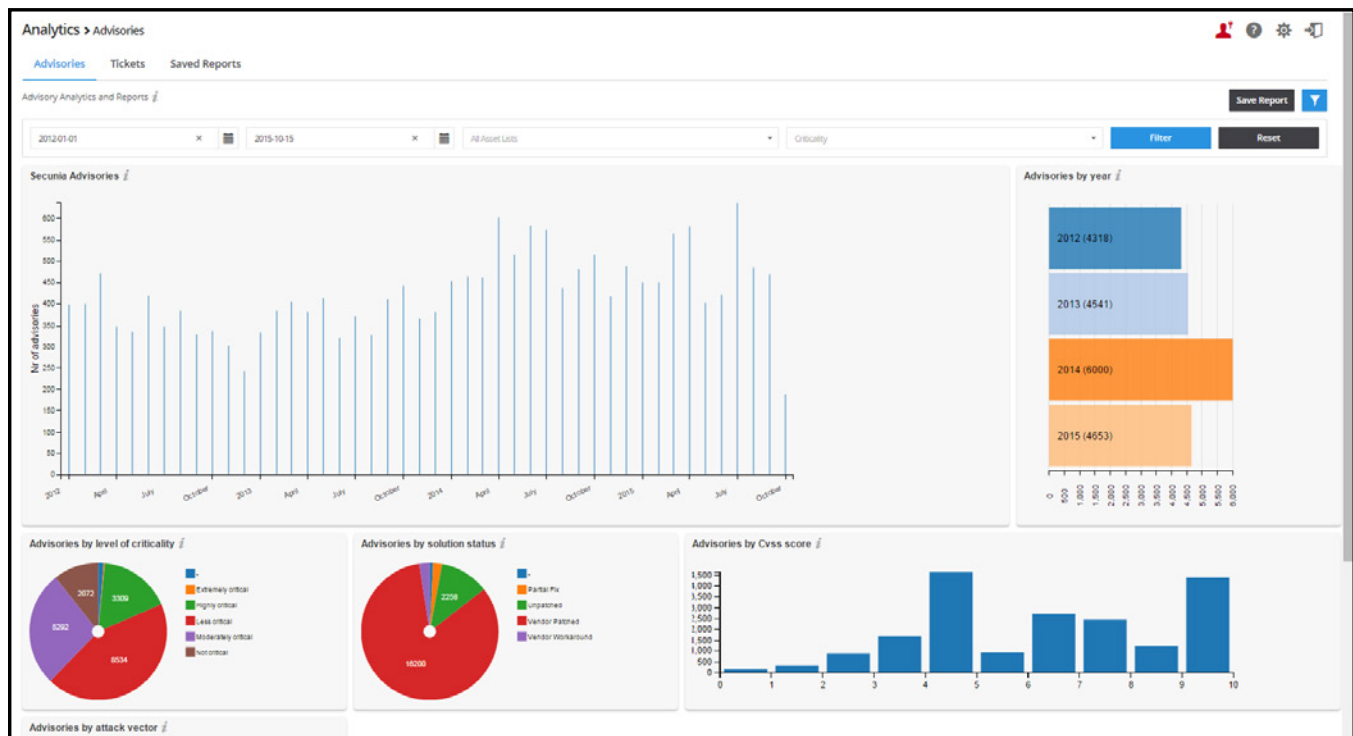
We call this information intelligence because Secunia Research:

- Eliminate false alerts
- Test vulnerabilities
- Cross-reference sources
- Standardize content
- Complete information to enable risk assessment
- Update existing advisories with new, relevant information

### Secunia Advisories

Secunia Advisories is the result of the expert work from Secunia Research. Covering over 50,000 applications and systems since 2003, each advisory represents a full picture of the vulnerability in the product, including:

- A unique identifier
- Attack vector (how the vulnerability can be exploited)
- Secunia Research Criticality Rating
- Impact of exploitation (the consequence)
- References to industry standards, such as CVE, CPE and CVSS
- Link to patches, description of partial fixes, work-arounds and other mitigation actions
- Additional references when applicable



# Vulnerability Intelligence Manager 2016

## Covers all applications and systems

Vulnerability Intelligence Manager contains one of the largest software vulnerability databases in the market covering over 50,000 applications and systems across all platforms. We are committed to cover all applications our customers have in their environment, and with the “Suggested Software” feature our customers can suggest any commercially available application and we will start tracking it within 72 hours.

## Comprehensive management features

Vulnerability Intelligence Manager includes a comprehensive set of management features to drive alerts, risk assessment, mitigation, verification and continuous reporting. Those features make the intelligence provided by Secunia Research actionable and link the steps of the Software Vulnerability Management Lifecycle. These features support effective reduction of the attack surface for cybercriminals and hackers, provide visibility into processes and enable accountability.

## Effective prioritization of mitigation efforts

The combination of the intelligence provided by Secunia Research and the management features makes it possible for organizations to assess risk based on the relative criticality of vulnerabilities in their own environment, driving the effective use of resources to prioritize mitigation actions with highest impact to reduce the attack surface for cybercriminals and hackers.

## Analytics and reporting

Configure reports based on policies and compliance mandates to easily document and demonstrate actions in each step of the software vulnerability management lifecycle. Reports support analyzing performance and give visibility to the implementation of information security strategies to management. They also provide deep insight into such processes for auditing and compliance check purposes.

## Microsoft System Center Inventory Import

Easily leverage vendor and product collections from Microsoft System Center to create and maintain asset lists and build synergies between alerts, risk assessment and mitigation. This reduces time to remediate and consequently the exposure to incidents and breaches.

## Rejected Advisories

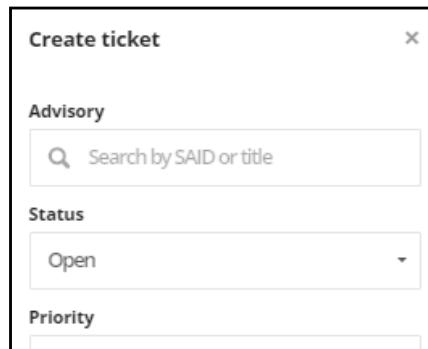
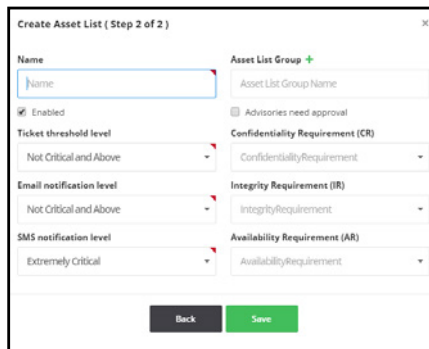
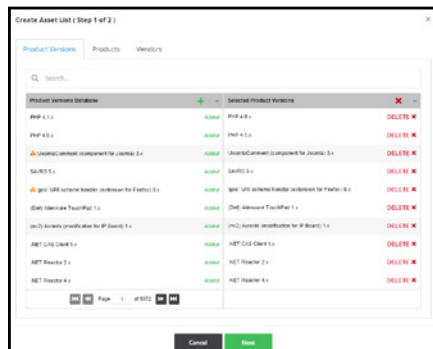
As part of the work to verify vulnerabilities Secunia Research issues advisories for reported vulnerabilities which do not fulfill the criteria to be categorized as having a security impact. Rejected advisories are available for customers who need to document decisions to not act on possible vulnerabilities for compliance or auditing purposes.

## Export data (add on)

Vulnerability Intelligence Manager enables the exportation of data to other solutions used by organizations supporting data and information sharing, and allows organizations to drive activities using existing solutions and processes, leveraging existing investments and developing synergies.

## Device Independence

Access to your Vulnerability Intelligence Manager account using any device. The Vulnerability Intelligence Manager interface will scale to fit any device, be it a smartphone, a tablet or a desktop. This functionality allows users to quickly get an overview of their tasks, tickets and alerts and take action on the go, anywhere, anytime.



## How the Vulnerability Intelligence Manager works

### 1: Secunia Research monitors all information about software vulnerabilities

When a potential software vulnerability is publically disclosed, the Secunia Research Team get to work on verifying that it is in fact a vulnerability. Once confirmed, Secunia analyzes the severity and what software might be affected.

Then, a standardized and 100% vendor independent Secunia Advisory is written for the vulnerability, detailing attack vector, criticality rating, impact and solution.



### 2: Secunia customers receive software vulnerability intelligence

The Secunia Advisory is uploaded to the Secunia VIM, and adapted intelligence feeds are delivered to Secunia's customers, based on customized pre-configured filters, to ensure the right groups of people are alerted whenever a new vulnerability that could affect your IT infrastructure is discovered. You can customize filters according to e.g. software responsibility, compliance criteria or geography for each of the recipients in your organization.



### 3: Security alerts go out and tickets are created

Personalized security alerts – via email or SMS - are then issued in real-time to the correct individual in your organization.

A ticket will be created when a relevant Secunia Advisory is issued. The ticket is in effect a VIM-based interface and enables your organization to manage the vulnerability based on the current state of all products, vendors, and asset lists.



### 4: Manage vulnerability intelligence based on compliance policies

Throughout the vulnerability management process you are able to generate reports. You can also configure internal compliance policy rules based on the compliance policies relevant to your organization.



# Vulnerability Intelligence Manager 2016

## Stay Secure!



The backbone and greatest strength of Flexera Software's Software Vulnerability Management portfolio is the internationally acclaimed Secunia Research team, who deliver first-class vulnerability research and verification, covering more than 50,000 systems and applications.

We are determined to ensure that Secunia's offerings are the best in the market, and that we maintain our position as the number one provider of reliable and relevant Vulnerability Intelligence.

Our focus on usability and ongoing improvement to the range of Software Vulnerability Management products and offerings is key to ensuring that the Vulnerability Intelligence and knowledge we bring to you is put to good use within your organization.

Our customers can rest assured that they are partnering with an organization that is leading the way in the Software Vulnerability Management space, and that they can rely on Flexera to continuously develop cutting-edge products.

### Secunia Research at Flexera Software

In September 2015, Flexera Software acquired Secunia, adding Secunia's Software Vulnerability Management solutions to complement Flexera Software's Software License Optimization and Application Readiness solutions. Under Flexera Software, Secunia Research continues to perform vulnerability verification, issue Secunia Advisories and publish data on the global vulnerability landscape.

### About Flexera Software

Flexera Software helps application producers and enterprises manage application usage and increase the value they derive from their software. Our next-generation software licensing, compliance, security and installation solutions are essential to ensure continuous licensing compliance, optimize software investments and future-proof businesses against the risks and costs of constantly changing technology. Over 80,000 customers turn to Flexera Software as a trusted and neutral source for the knowledge and expertise we have gained as the marketplace leader for over 25 years and for the automation and intelligence designed into our products.

For more information, please go to:

[www.flexerasoftware.com](http://www.flexerasoftware.com)

### Try the Vulnerability Intelligence Manager

[secunia.com/vim](http://secunia.com/vim)

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