



FLEXERA SOFTWARE®  
Software Vulnerability Manager

# Software Vulnerability Manager 2017 Release Notes

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## Introduction

Software Vulnerability Manager reimagines how software is secured by closing the gap between IT Security and IT Operations by providing industry leading security research, risk assessment and remediation through Software Vulnerability Manager’s key components:

- **Research:** Keep up with the latest software vulnerability research and advisories from Secunia Research
- **Patching:** Remediate software vulnerabilities in third-party applications
- **Assessment:** Discover where software vulnerabilities are installed across your organization

## Enhancements

The following table lists enhancements for Software Vulnerability Manager 2017.

Reference Number	Enhancement Description
<b>SVM-69</b>	Under <b>Patching &gt; Packages</b> users can now give custom names to Packages.
<b>SVM-78</b>	Solution status “Unpatched” has been changed to “No Fix”.

Reference Number	Enhancement Description
<b>SVM-102</b>	Under <b>Dashboard &gt; Advisories released last year</b> the graph now shows the correct monthly labels.
<b>SVM-104</b>	Under <b>Analytics &gt; Reports</b> the "Impact", "Where" and "Solution Status" columns have been added to the VIM (Research) Reports.
<b>SVM-106</b>	Intelligence page has been renamed <b>Research</b> .

## System Requirements

The Software Vulnerability Manager 2017 User Interface will resize and adapt when being used on different devices. You can access the system from anywhere using any device, such as a smartphone or tablet, running Internet Explorer 11 or higher, Chrome, Opera, Firefox, Safari and mobile browsers with an Internet connection capable of connecting to <https://app.flexerasoftware.com>.

## Resolved Issues

The following table lists resolved issues for Software Vulnerability Manager 2017.

Reference Number	Issue Summary
<b>SVM-6</b>	Under <b>Assessment &gt; Products &gt; Products List</b> removed the following columns that posted empty results: <ul style="list-style-type: none"> <li>• SAID</li> <li>• Advisory Description</li> <li>• Criticality</li> </ul>
<b>SVM-28</b>	Under <b>Settings &gt; Workflow Management &gt; Rules</b> if the user wishes to send an SMS, the broadcast option "YES" and a group must be selected.
<b>SVM-29</b>	Under <b>Auditor &gt; Service Calls</b> rerunning an API call for a removed Service Provider no longer clears the Service Calls table content.
<b>SVM-30</b>	Forgot password page no longer accepts an existing password as a new password.
<b>SVM-36</b>	Under <b>Analytics &gt; Advisories</b> the graphical data Secunia Advisories and Advisories by year now changes according to the filter drop-down for Criticality. Tabular data is now altered in accordance with the Criticality filter selected.
<b>SVM-42</b>	Under <b>Analytics &gt; Reports</b> Custom Reports generated and saved as PDFs now have a Done status.

Reference Number	Issue Summary
<b>SVM-56</b>	Upon creating a Patch Profile, the “View profiles” and “Build packages” options are now enabled, and the “Has profile” column value changes to “Yes”. When the user clicks the “View profiles” option, the user is navigated to the Profiles tab. After clicking the “Build packages” option, a pop-up window is displayed or builds the package.
<b>SVM-100</b>	The data for Tickets split by status on the <b>Dashboard</b> now matches the data under <b>Settings &gt; Workflow Management &gt; Ticket Status</b> .
<b>SVM-101</b>	Dashboard pie charts now display entire values on mouse hover.
<b>SVM-103</b>	Under <b>Analytics &gt; Reports</b> the date time format for generated CSV files has been changed to MM/DD/YYYY HH:MM:SS (Example: 9/14/2007 12:00:00 AM)
<b>SVM-105</b>	Failed Service Calls (example: invalid URL, method name or unreachable server) are now logged as “Failed initial call” under the <b>Auditor &gt; Service Calls</b> table.
<b>SVM-107</b>	<b>Under Settings &gt; Assessment &gt; Scan Configuration</b> validation rules have been added for the Customer scan paths and file names, which limit the number of characters to 1,000 and do not allow the use of special characters (Examples: , ; \$ %).
<b>SVM-108</b>	Advisory Manager Role has been assigned the following access: <ul style="list-style-type: none"> <li>• Dashboard</li> <li>• Notification Center</li> <li>• Vulnerability Manager &gt; Approve Advisories</li> <li>• Research &gt; Advisory Database</li> </ul>
<b>SVM-109</b>	no-reply@secunia.com has been updated to no-reply@flexerasoftware.com.
<b>SVM-110</b>	When a Software Vulnerability Manager .zip report is generated, the e-mail attachment now has .zip extension.
<b>SVM-131</b>	Under <b>Vulnerability Manager &gt; Ticketing</b> the <b>Export as CSV</b> function now creates a .csv file.

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