

Software Vulnerability Research Release Notes

June 2020

Introduction	1
New Features and Enhancements	2
Show SLA days in email notification	2
System Requirements	3
Resolved Issues.....	3
Legal Information	4

Introduction

Software Vulnerability Research provides access to verified intelligence from Secunia Research, covering all applications and systems across all platforms. Prioritization is driven by threat intelligence, workflows, tickets and alerts, and describes the steps to mitigate the risk of costly breaches. You stay in control and hackers stay out. For more information, see <https://www.flexera.com/products/operations/software-vulnerability-research.html>

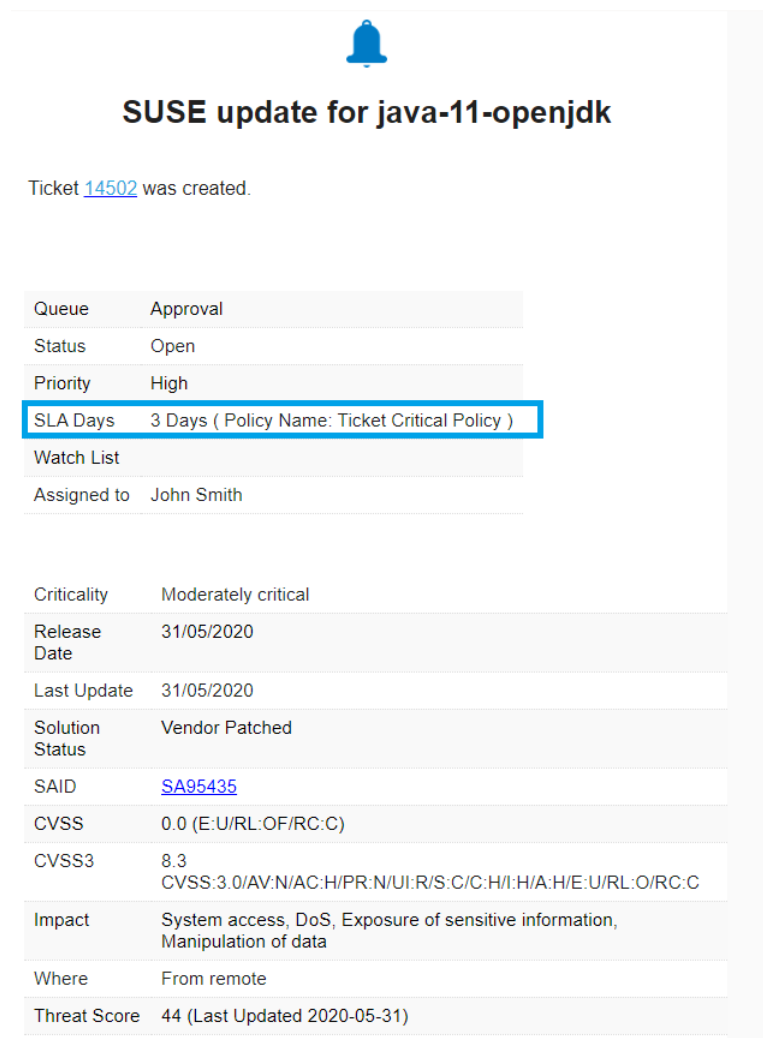
New Features and Enhancements

Software Vulnerability Research includes the following new enhancement:

- [Show SLA days in email notification](#)

Show SLA days in email notification

With this release of Software Vulnerability Research, the email notifications will include SLA days as defined in policy rule criteria for priority. If more than one policy is associated with a newly released advisory, the lowest defined SLA days, will be shown in the email.



The image shows a screenshot of an email notification for a SUSE update. At the top, there is a blue bell icon. Below it, the title "SUSE update for java-11-openjdk" is displayed in bold. The main text states "Ticket [14502](#) was created." Below this is a table of ticket details. The "SLA Days" row is highlighted with a blue border and contains the text "3 Days (Policy Name: Ticket Critical Policy)". Other rows include Queue (Approval), Status (Open), Priority (High), Watch List, Assigned to (John Smith), Criticality (Moderately critical), Release Date (31/05/2020), Last Update (31/05/2020), Solution Status (Vendor Patched), SAID ([SA95435](#)), CVSS (0.0 (E:U/RL:OF/RC:C)), CVSS3 (8.3, CVSS:3.0/AV:N/AC:H/PR:N/UI:R/S:C/C:H/I:H/A:H/E:U/RL:O/RC:C), Impact (System access, DoS, Exposure of sensitive information, Manipulation of data), Where (From remote), and Threat Score (44 (Last Updated 2020-05-31)).

Queue	Approval
Status	Open
Priority	High
SLA Days	3 Days (Policy Name: Ticket Critical Policy)
Watch List	
Assigned to	John Smith
Criticality	Moderately critical
Release Date	31/05/2020
Last Update	31/05/2020
Solution Status	Vendor Patched
SAID	SA95435
CVSS	0.0 (E:U/RL:OF/RC:C)
CVSS3	8.3 CVSS:3.0/AV:N/AC:H/PR:N/UI:R/S:C/C:H/I:H/A:H/E:U/RL:O/RC:C
Impact	System access, DoS, Exposure of sensitive information, Manipulation of data
Where	From remote
Threat Score	44 (Last Updated 2020-05-31)



Note • This change was tracked in issue [SVM-1117](#).

System Requirements

Software Vulnerability Research's 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 smart phone 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

This release of Software Vulnerability Research does not include any resolved issues.

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