



Bug 2372379 (CVE-2025-49795) - CVE-2025-49795 libxml: Null pointer dereference leads to Denial of service (DoS)

Keywords: Security

Reported: 2025-06-12 00:33 UTC by OSIDB Bzimport

Status: NEW

Modified: 2026-04-14 09:46 UTC ([History](#))

Alias: CVE-2025-49795

CC List: 6 users ([show](#))

Product: Security Response

Fixed In Version:

Component: vulnerability

Clone Of:

Environment:

Version: unspecified

Last Closed:

Embargoed:

Hardware: All

OS: Linux

Priority: high

Severity: high

Target Milestone: ---

Assignee: Product Security DevOps Team

QA Contact:

Docs Contact:

URL:

Whiteboard:

Depends On: [2372380](#) [2372383](#) [2372384](#)
[2372381](#) [2372382](#)

Blocks:

TreeView+ [depends on](#) / [blocked](#)

Attachments	(Terms of Use)

Links

System	ID	Private	Priority	Status	Summary	Last Updated
Red Hat Product Errata	RHSA-2025:10630	0	None	None	None	2025-07-08 21:09:54 UTC
Red Hat Product Errata	RHSA-2025:19020	0	None	None	None	2025-10-27 17:46:31 UTC

OSIDB Bzimport 2025-06-12 00:33:46 UTC

[Description](#)

A null pointer dereference vulnerability was discovered in the libxml2. The issue occurs in the xmlSchematronFormatReport function when processing incorrect XPath expressions in Schematron schema reports, leading to undefined behavior and potential crashes.

errata-xmlrpc 2025-07-08 21:09:51 UTC

[Comment 2](#)

This issue has been addressed in the following products:

Red Hat Enterprise Linux 10

Via RHSA-2025:10630 <https://access.redhat.com/errata/RHSA-2025:10630>

errata-xmlrpc 2025-10-27 17:46:29 UTC

[Comment 3](#)

This issue has been addressed in the following products:

Red Hat JBoss Core Services 2.4.62.SP2

Via RHSA-2025:19020 <https://access.redhat.com/errata/RHSA-2025:19020>

Note

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