Bug 1989130 (CVE-2021-3673) - CVE-2021-3673 radare2: improper input validation can lead to resource exhaustion when reading LE binary

Keywords: Security × Status: CLOSED UPSTREAM Alias: CVE-2021-3673 Product: Security Response Component: vulnerability Version: unspecified OS: Linux Priority: low Severity: low Target ___ Milestone: Assignee: Red Hat Product Security QA Contact: Docs Contact: URL: Whiteboard: Depends On: 4080136 1080137 Blocks: △ 1989159

Reported: 2021-08-02 13:56 UTC by Guilherme de Almeida Suckevicz

Modified: 2021-08-02 19:07 UTC (History)

CC List: 2 users (show)

Fixed In Version:

Doc Type: 1 If docs needed, set a value

Doc Text: 0 A vulnerability was found in Radare2 in version 5.3.1. Improper input validation when reading a crafted LE binary can lead to resource exhaustion and DoS.

Clone Of:

Environment

Last Closed: 2021-08-02 19:07:03 UTC

Attachments (Terms of Use) Add an attachment (proposed patch, testcase, etc.)

Guilherme de Almeida Suckevicz 2021-08-02 13:56:33 UTC

TreeView+ depends on / blocked

A vulnerability was found in Radare2 in version 5.3.1. Improper input validation when reading a crafted LE binary can lead to resource exhaustion and DoS.

Reference: https://github.com/radareorg/radare2/issues/18923

Upstream patch: https://github.com/radareorg/radare2/commit/d7ea20fb2e1433ebece9f004d87ad8f2377af23d

Guilherme de Almeida Suckevicz 2021-08-02 14:11:33 UTC

Created radare2 tracking bugs for this issue: Affects: epel-all [bag 1989] Affects: fedora-all [bag 198

Product Security DevOps Team 2021-08-02 19:07:03 UTC

Comment 2

This CVE Bugzilla entry is for community support informational purposes only as it does not affect a package in a commercially supported Red Hat product. Refer to the dependent bugs for status of those individual community products.

- Note

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