

Alpine Linux - Bug #6734

Bug # 6732 (Closed): tiff: Heap-buffer overflow in tools/tiffcp via crafted BitsPerSample value (CVE-2017-5225)

[3.5] tiff: Heap-buffer overflow in tools/tiffcp via crafted BitsPerSample value (CVE-2017-5225)

01/25/2017 11:56 AM - Alichu CH

Status: Closed	Start date: 01/25/2017
Priority: Normal	Due date:
Assignee:	% Done: 100%
Category: Security	Estimated time: 0.00 hour
Target version: 3.5.1	Security IDs:
Affected versions:	
Description LibTIFF version 4.0.7 is vulnerable to a heap buffer overflow in the tools/tiffcp resulting in DoS or code execution via a crafted BitsPerSample value.	
References: http://bugzilla.maptools.org/show_bug.cgi?id=2656 http://bugzilla.maptools.org/show_bug.cgi?id=2657	
Patch: https://github.com/vadz/libtiff/commit/5c080298d59efa53264d7248bbe3a04660db6ef7	

Associated revisions

Revision 11139bb7 - 01/26/2017 01:27 PM - Sergei Lukin

main/tiff: security fixes #6734

CVE-2017-5225: Heap-buffer overflow in tools/tiffcp via crafted BitsPerSample value

History

#1 - 01/26/2017 01:28 PM - Sergei Lukin

- Status changed from New to Resolved

- % Done changed from 0 to 100

Applied in changeset [alpine:11139bb70638967120dbd2ef70935b0fbb96052e](https://git.alpinelinux.org/cgit/alpine/?id=alpine:11139bb70638967120dbd2ef70935b0fbb96052e).

#2 - 01/28/2017 10:35 AM - Alichu CH

- Category set to Security

- Status changed from Resolved to Closed