



CVE-2013-0894

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Summary

CVE	CVE-2013-0894
State	PUBLIC
Assigner	security@google.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2013-02-23 21:55:00 UTC
Updated	2023-11-07 02:14:00 UTC
Description	Buffer overflow in the vorbis_parse_setup_hdr_floors function in the Vorbis decoder in vorbisdec.c in libavcodec in FFmpeg

Risk And Classification

Problem Types: CWE-120

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Apple	Macos	-	All	All	All
Operating System	Apple	Mac Os	-	All	All	All
Operating System	Apple	Mac Os	-	All	All	All
Operating System	Canonical	Ubuntu Linux	12.04	All	All	All
Operating System	Canonical	Ubuntu Linux	12.10	All	All	All
Operating System	Canonical	Ubuntu Linux	12.04	All	All	All
Operating System	Canonical	Ubuntu Linux	12.10	All	All	All
Application	Ffmpeg	Ffmpeg	All	All	All	All
Application	Google	Chrome	All	All	All	All
Application	Google	Chrome	All	All	All	All
Operating System	Linux	Linux Kernel	-	All	All	All
Operating System	Linux	Linux Kernel	-	All	All	All
Operating System	Microsoft	Windows	-	All	All	All
Operating System	Microsoft	Windows	-	All	All	All
Operating System	Opensuse	Opensuse	12.1	All	All	All
Operating System	Opensuse	Opensuse	12.2	All	All	All
Operating System	Opensuse	Opensuse	12.1	All	All	All

Operating System	Opensuse	Opensuse	12.2	All	All	All
References						
Reference						
chromium Git repositories - Git at Google						
Chrome Releases: Stable Channel Update						
git.videolan.org Git - ffmpeg.git/commit						
openSUSE-SU-2013:0454-1: moderate: chromium: updated to 27.0.1425						
Issue 168473 - chromium - Heap-buffer-overflow in vorbis_floor0_decode - An open-source project to help move the web forward. - Google Pr						
chromium Git repositories - Git at Google						
USN-1790-1: Libav vulnerabilities Ubuntu						
git.videolan.org Git - ffmpeg.git/commit						
CVE Program record						
NVD vulnerability detail						
No vendor comments have been submitted for this CVE.						
There are currently no legacy QID mappings associated with this CVE.						

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