



CVE-2008-2109

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF](#)

Summary

CVE	CVE-2008-2109
State	PUBLIC
Assigner	secalert@redhat.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2008-05-07 21:20:00 UTC
Updated	2023-02-13 02:19:00 UTC
Description	field.c in the libid3tag 0.15.0b library allows context-dependent attackers to cause a denial of service (CPU consumption) vi

Risk And Classification

Problem Types: NVD-CWE-Other

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Media-libs	Libid3tag	0.15.0b	All	All	All
Application	Media-libs	Libid3tag	0.15.0b	All	All	All

References

Reference	Source	Link
Red Hat Customer Portal - Access to 24x7 support and knowledge	MISC	access.redhat
Support / Security / Advisories / / MDVSA-2008:103 Mandriva	MANDRIVA	www.mandriva
[mad-dev] Initite loop bug in libid3tag-0.15.0b	MLIST	www.mars.org
Gentoo Bug 210564 - media-libs/libid3tag <0.15.1b-r2 Infinite loop (CVE-2008-2109)	CONFIRM	bugs.gentoo.c
libid3tag: Denial of Service — Gentoo Linux Documentation	GENTOO	security.gento
Fedora update for libid3tag - Secunia Advisories - Vulnerability Intelligence - Secunia.com	SECUNIA	secunia.com
IBM X-Force Exchange	XF	exchange.xfor
'libid3tag' Denial of Service Vulnerability	BID	www.securityf
445812 – (CVE-2008-2109) CVE-2008-2109 libid3tag: infinite loop in ID3_FIELD_TYPE_STRINGLIST parsing	MISC	bugzilla.redha
Gentoo update for libid3tag - Secunia Advisories - Vulnerability Intelligence - Secunia.com	SECUNIA	secunia.com
[SECURITY] Fedora 9 Update: libid3tag-0.15.1b-6.fc9	FEDORA	www.redhat.c
CVE Program record	CVE.ORG	www.cve.org

No vendor comments have been submitted for this CVE.

There are currently no legacy QID mappings associated with this CVE.

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