CVE-2007-6697

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Summary

CVE	CVE-2007-6697
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2008-02-01 20:00:00 UTC
Updated	2018-10-15 21:56:00 UTC
Description	Buffer overflow in the LWZReadByte function in IMG_gif.c in SDL_image before 1.2.7 allows remote attackers to cause a d

Risk And Classification

Problem Types: CWE-119

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Sdl	Sdl Image	All	All	All	All

References

Reference
Debian -- Security Information -- DSA-1493-2 sdl-image1.2
Fedora update for SDL_image - Secunia Advisories - Vulnerability Intelligence - Secunia.com
Ubuntu update for sdl-image - Secunia Advisories - Vulnerability Intelligence - Secunia.com
Advisories:rPSA-2008-0061 - rPath Wiki
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH
vexillium
IBM X-Force Exchange
Support / Security / Advisories / / MDVSA-2008:040 | Mandriva
'SDL_Image 1.2.6 and prior GIF handling buffer overflow' - MARC
[SECURITY] Fedora 7 Update: SDL_image-1.2.5-7.fc7
Simple DirectMedia Layer
Simple DirectMedia Layer
Gentoo update for sdl-image - Secunia Advisories - Vulnerability Intelligence - Secunia.com

[SECURITY] Fedora 8 Update: SDL_image-1.2.6-5.fc8
Debian update for sdl-image1.2 - Advisories - Secunia
SecurityFocus
Mandriva update for SDL_image - Secunia Advisories - Vulnerability Intelligence - Secunia.com
SDL_image Invalid GIF File LWZ Minimum Code Size Remote Buffer Overflow Vulnerability
issues.rpath.com/browse/RPL-2206
USN-595-1: SDL_image vulnerabilities | Ubuntu
SDL_image: Two buffer overflow vulnerabilities — Gentoo Linux Documentation
rPath update for SDL_image - Secunia Advisories - Vulnerability Intelligence - Secunia.com
SDL_image Two Buffer Overflow Vulnerabilities - Secunia Advisories - Vulnerability Intelligence - Secunia.com
Gentoo Bug 207933 - media-libs/sdl-image-1.2.6: two Buffer overflows LWZReadByte() and IMG_LoadLBM_RW() (CVE-2007-6697, CVE-200
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.