



CVE-2007-2958

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

Summary

CVE	CVE-2007-2958
State	PUBLIC
Assigner	PSIRT-CNA@flexerasoftware.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2007-08-27 17:17:00 UTC
Updated	2017-07-29 01:31:00 UTC
Description	Format string vulnerability in the inc_put_error function in src/inc.c in Sylpheed 2.4.4, and Sylpheed-Claws (Claws Mail) 1.9

Risk And Classification

Problem Types: NVD-CWE-Other

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Sylpheed	Sylpheed	2.4.4	All	All	All
Application	Sylpheed	Sylpheed	2.4.4	All	All	All
Application	Sylpheed-claws	Sylpheed-claws	1.9.100	All	All	All
Application	Sylpheed-claws	Sylpheed-claws	2.10.0	All	All	All
Application	Sylpheed-claws	Sylpheed-claws	1.9.100	All	All	All
Application	Sylpheed-claws	Sylpheed-claws	2.10.0	All	All	All

References

Reference	Source	Link
Fedora update for claws-mail - Advisories - Secunia	SECUNIA	secunia.com
Gentoo Bug 190104 - mail-client/{sylpheed, claws-mail} POP3 format string vulnerability (CVE-2007-2958)	CONFIRM	bugs.gentoo.org
40184	OSVDB	osvdb.org
IBM X-Force Exchange	XF	exchange.xforce.ibm
SUSE Update for Multiple Packages - Advisories - Secunia	SECUNIA	secunia.com
Bug 254121 – CVE-2007-2958 claws-mail format string vulnerability	MISC	bugzilla.redhat.com
Sylpheed and Sylpheed-Claws POP3 Format String Vulnerability	BID	www.securityfocus.
Sylpheed / Sylpheed-Claws POP3 Format String Vulnerability - Advisories - Secunia	SECUNIA	secunia.com

[SECURITY] Fedora 7 Update: claws-mail-3.0.0-1.fc7	FEDORA	www.redhat.com
Security Announcement	SUSE	www.novell.com
Webmail - OVH	VUPEN	www.vupen.com
Sylpheed, Claws Mail: User-assisted remote execution of arbitrary code — Gentoo Linux Documentation	GENTOO	security.gentoo.org
Gentoo update for sylpheed and claws-mail - Advisories - Secunia	SECUNIA	secunia.com
Sylpheed / Sylpheed-Claws POP3 Format String Vulnerability - Secunia Research - Secunia	MISC	secunia.com
CVE Program record	CVE.ORG	www.cve.org
NVD vulnerability detail	NVD	nvd.nist.gov

Vendor Comments And Credit

Organization	Published	Contributor	Statement
Red Hat	2007-08-28	Mark J Cox	Not vulnerable. This issue did not affect version of Sylpheed as shipped with Red Hat Enterprise

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

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