CVE-2008-1552

MITRE | NVD | CVE.ORG | JSON API | Print: PDF

Summary

CVE	CVE-2008-1552
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2008-03-31 17:44:00 UTC
Updated	2018-10-11 20:35:00 UTC
Description	The silc_pkcs1_decode function in the silccrypt library (silcpkcs1.c) in Secure Internet Live Conferencing (SILC) Toolkit befo

Risk And Classification

Problem Types: CWE-189

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Redhat	Fedora	7	All	All	All
Operating System	Redhat	Fedora	8	All	All	All
Operating System	Redhat	Fedora	7	All	All	All
Operating System	Redhat	Fedora	8	All	All	All
Application	Silc	Silc	All	All	All	All
Application	Silc	Silc	All	All	All	All
Application	Silc	Silc Client	All	All	All	All
Application	Silc	Silc Server	All	All	All	All
Application	Silc	Silc Toolkit	All	All	All	All

References

Reference
SUSE Updates for Multiple Packages - Advisories - Secunia
Fedora update for libsilc - Advisories - Secunia
SecurityFocus
SecurityTracker.com Archives - Secure Internet Live Conferencing (SILC) Buffer Overflow in Processing PKCS Data Lets Remote Users Exec
[SECURITY] Fedora 8 Update: libsilc-1.0.2-6.fc8

[security-announce] SUSE Security Summary Report SUSE-SR:2008:08
Support / Security / Advisories / / MDVSA-2008:158 | Mandriva
SILC: Multiple vulnerabilities — Gentoo Linux Documentation
SILC Secure Internet Live Conferencing
SILC Secure Internet Live Conferencing
SILC Client and Server Key Negotiation Protocol Remote Buffer Overflow Vulnerability
IBM X-Force Exchange
SILC "silc_pkcs1_decode" Integer Overflow Vulnerability - Advisories - Secunia
[SECURITY] Fedora 7 Update: libsilc-1.0.2-6.fc7
Core Security Technologies
SILC Secure Internet Live Conferencing
Gentoo update for silc - Advisories - Secunia
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH
SecurityReason - SILC pkcs_decode buffer overflow
CVE Program record
NVD vulnerability detail

Vendor Comments And Credit

Organization	Published	Contributor	Statement
Red Hat	2008-04-23	Joshua Bressers	Red Hat does not consider this issue to be a security flaw as SILC is not used in a vulnerabl

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