CVE-2011-1022

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

Summary

CVE	CVE-2011-1022
State	PUBLIC
Assigner	secalert@redhat.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2011-03-22 17:55:00 UTC
Updated	2011-09-07 03:15:00 UTC
Description	The cgre_receive_netlink_msg function in daemon/cgrulesengd.c in cgrulesengd in the Control Group Configuration Library

Risk And Classification

Problem Types: CWE-264

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Balbir Singh	Libcgroup	0.1b	All	All	All
Application	Balbir Singh	Libcgroup	0.1c	All	All	All
Application	Balbir Singh	Libcgroup	0.2	All	All	All
Application	Balbir Singh	Libcgroup	0.3	All	All	All
Application	Balbir Singh	Libcgroup	0.31	All	All	All
Application	Balbir Singh	Libcgroup	0.32	All	All	All
Application	Balbir Singh	Libcgroup	0.32.1	All	All	All
Application	Balbir Singh	Libcgroup	0.32.2	All	All	All
Application	Balbir Singh	Libcgroup	0.33	All	All	All
Application	Balbir Singh	Libcgroup	0.34	All	All	All
Application	Balbir Singh	Libcgroup	0.35	All	All	All
Application	Balbir Singh	Libcgroup	0.35.1	All	All	All
Application	Balbir Singh	Libcgroup	0.36	All	All	All
Application	Balbir Singh	Libcgroup	0.36.1	All	All	All
Application	Balbir Singh	Libcgroup	0.36.2	All	All	All
Application	Balbir Singh	Libcgroup	0.37	rc1	All	All
Application	Balbir Singh	Libcgroup	All	All	All	All

Application	Balbir Singh	Libcgroup	0.1b	All	All	All
Application	Balbir Singh	Libcgroup	0.1c	All	All	All
Application	Balbir Singh	Libcgroup	0.2	All	All	All
Application	Balbir Singh	Libcgroup	0.3	All	All	All
Application	Balbir Singh	Libcgroup	0.31	All	All	All
Application	Balbir Singh	Libcgroup	0.32	All	All	All
Application	Balbir Singh	Libcgroup	0.32.1	All	All	All
Application	Balbir Singh	Libcgroup	0.32.2	All	All	All
Application	Balbir Singh	Libcgroup	0.33	All	All	All
Application	Balbir Singh	Libcgroup	0.34	All	All	All
Application	Balbir Singh	Libcgroup	0.35	All	All	All
Application	Balbir Singh	Libcgroup	0.35.1	All	All	All
Application	Balbir Singh	Libcgroup	0.36	All	All	All
Application	Balbir Singh	Libcgroup	0.36.1	All	All	All
Application	Balbir Singh	Libcgroup	0.36.2	All	All	All
Application	Balbir Singh	Libcgroup	0.37	rc1	All	All

References

Reference	Source
oss-security - Re: CVE request: libcgroup: Failure to verify netlink messages	MLIST
#615987 - CVE-2011-1022 - Debian Bug report logs	CONFIRM
libcgroup 'cgrulesengd' Daemon Netlink Messages Event Spoofing Vulnerability	BID
Support	REDHAT
Control Group Configuration / [Libcg-devel] Fwd: libcgroup netlink	MLIST
Fedora update for libcgroup - Secunia.com	SECUNIA
Security Advisory SA43758 - Debian update for libcgroup - Secunia	SECUNIA
Debian -- Security Information -- DSA-2193-1 libcgroup	DEBIAN
[SECURITY] Fedora 15 Update: libcgroup-0.37.1-1.fc15	FEDORA
oss-security - Re: CVE request: libcgroup: Failure to verify netlink messages	MLIST
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	VUPEN
Control Group Configuration / [Libcg-devel] [PATCH 2/2] cgrulesengd: Ignore netlink messages that don't come from the kernel.	MLIST
libcgroup Lets Local Users Spoof NETLINK Messages - SecurityTracker	SECTRACK
[SECURITY] Fedora 14 Update: libcgroup-0.36.2-6.fc14	FEDORA
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	VUPEN
oss-security - CVE request: libcgroup: Failure to verify netlink messages	MLIST

openSUSE-SU-2011:0316-1 (important): libcgroup1: Fixed heap-based buffer	SUSE
SUSE update for libcgroup - Secunia.com	SECUNIA
Red Hat update for libcgroup - Secunia.com	SECUNIA
oss-security - Re: CVE request: libcgroup: Failure to verify netlink messages	MLIST
680409 – (CVE-2011-1022) CVE-2011-1022 libcgroup: Uncheck origin of NETLINK messages	CONFIRM
Download Control Group Configuration from SourceForge.net	CONFIRM
oss-security - Re: CVE request: libcgroup: Failure to verify netlink messages	MLIST
CVE Program record	CVE.ORG
NVD vulnerability detail	NVD

No vendor comments have been submitted for this CVE.

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