



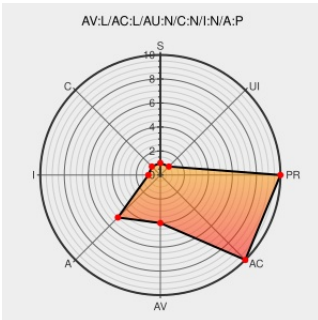
Last Modified on: 03/23/2021 11:27:18 PM UTC

CVE-2001-1394

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF 

Certain versions of [Linux Kernel](#) from [Linux](#) contain the following vulnerability:

Signedness error in (1) getsockopt and (2) setsockopt for Linux kernel before 2.2.19 allows local users to cause a denial of service.

CVE-2001-1394 has been assigned by  cve@mitre.org to track the vulnerability

CVSS2 Score: 2.1 - LOW

Access Vector	Access Complexity	Authentication
LOCAL	LOW	NONE
Confidentiality Impact	Integrity Impact	Availability Impact
NONE	NONE	PARTIAL

CVE References

Description	Tags	Link
'Security update: several security problems in linux kernel' - MARC	marc.info application/octet-stream	 CALDERA CSSA-2001-012.0
'[CLA-2001:394] Conectiva Linux Security Announcement - kernel' - MARC	marc.info text/html	 CONECTIVA CLA-2001:394
'Trustix Security Advisory #2001-0003 - kernel' - MARC	marc.info text/html	 BUGTRAQ 20010405 Trustix Security Advisory #2001-0003 - kernel
Debian GNU/Linux -- Security Information -- DSA-047-1 kernel	www.debian.org Deprecated Link text/html	 DEBIAN DSA-047
'Immunix OS Security update for kernel' - MARC	marc.info text/html	 IMMUNIX IMNX-2001-70-010-01
redhat.com Red Hat Support	Patch	 REDHAT RHSA-2001:047

	Vendor Advisory www.redhat.com text/html	
'SuSE Security Announcement: kernel (SuSE-SA:2001:18)' - MARC	marc.info text/html	 SUSE SuSE-SA:2001:018
'PROGENY-SA-2001-01: execve()/ptrace() exploit in Linux kernels' - MARC	marc.info text/html	 BUGTRAQ 20010409 PROGENY-SA-2001-01: execve()/ptrace() exploit in Linux kernels
Linux 2.2.19 Release Notes	www.linux.org.uk text/html	 CONFIRM www.linux.org.uk/VERSION/relnotes.2219.html
'MDKSA-2001:037 - kernel update' - MARC	marc.info text/html	 MANDRAKE MDKSA-2001:037

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Linux	Linux Kernel	All	All	All	All
cpe:2.3:o:linux:linux_kernel:*:*:*:*:*:*:						

No vendor comments have been submitted for this CVE

[← Previous ID](#)

Next ID→

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