



# CVE-2003-0108

[MITRE](#)[NVD](#)[CVE.ORG](#)[Print: PDF !\[\]\(e3f8612927870f2e0f9f5989e6dd3064\_img.jpg\)](#)

## Summary

<b>CVE</b>	CVE-2003-0108
<b>State</b>	PUBLIC
<b>Assigner</b>	cve@mitre.org
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2003-03-07 05:00:00 UTC
<b>Updated</b>	2016-10-18 02:29:00 UTC
<b>Description</b>	isakmp_sub_print in tcpdump 3.6 through 3.7.1 allows remote attackers to cause a denial of service (CPU consumption) via

## Risk And Classification

**Problem Types:** NVD-CWE-Other

## NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Lbl	Tcpdump	3.5.2	All	All	All
Application	Lbl	Tcpdump	3.6.2	All	All	All
Application	Lbl	Tcpdump	3.7	All	All	All
Application	Lbl	Tcpdump	3.7.1	All	All	All
Application	Lbl	Tcpdump	3.5.2	All	All	All
Application	Lbl	Tcpdump	3.6.2	All	All	All
Application	Lbl	Tcpdump	3.7	All	All	All
Application	Lbl	Tcpdump	3.7.1	All	All	All

## References

Reference	Source	Link
redhat.com   Red Hat Support	REDHAT	<a href="#">www</a>
Home - Conectiva	CONNECTIVA	<a href="#">distr</a>
TCPDump Malformed ISAKMP Packet Denial Of Service Vulnerability	BID	<a href="#">www</a>
Accenture   Let there be change	MISC	<a href="#">www</a>
ISS X-Force Database:tcpdump-isakmp-dos(11434): tcpdump ISAKMP parsing denial of service	XF	<a href="#">www</a>
redhat.com   Red Hat Support	REDHAT	<a href="#">www</a>

NOVELL: Broken Link - 404 Error Pages	SUSE	<a href="#">www</a>
redhat.com   Red Hat Support	REDHAT	<a href="#">www</a>
'[OpenPKG-SA-2003.014] OpenPKG Security Advisory (tcpdump)' - MARC	BUGTRAQ	<a href="#">mar</a>
Debian -- Security Information -- DSA-255-1 tcpdump	DEBIAN	<a href="#">www</a>
Mandrakesoft Security Advisories	MANDRAKE	<a href="#">www</a>
20030227 iDEFENSE Security Advisory 02.27.03: TCPDUMP Denial of Service Vulnerability in ISAKMP Packet Parsin	BUGTRAQ	<a href="#">mar</a>
CVE Program record	CVE.ORG	<a href="#">www</a>
NVD vulnerability detail	NVD	<a href="#">nvd.</a>

No vendor comments have been submitted for this CVE.

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

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