CVE-2005-2366

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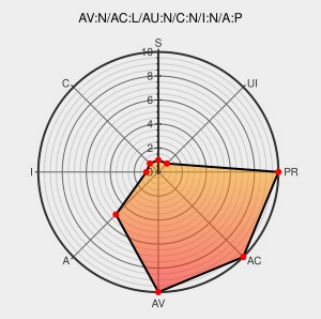

Certain versions of Ethereal from Ethereal Group contain the following vulnerability:

Unknown vulnerability in the BER dissector in Ethereal 0.10.11 allows remote attackers to cause a denial of service (abort or infinite loop) via unknown attack vectors.

CVE-2005-2366 has been assigned by secalert@redhat.com to track the vulnerability

CVSS2 Score: 5 - MEDIUM

Access Vector	Access Complexity	Authentication
NETWORK	LOW	NONE
Confidentiality Impact	**Integrity Impact**	**Availability Impact**
NONE	NONE	PARTIAL

CVE References

Description	Tags	Link
Secunia - Advisories - Debian update for ethereal	web.archive.org text/html	SECUNIA 17102
Secunia - Advisories - Ethereal Multiple Protocol Dissector and zlib Vulnerabilities	web.archive.org text/html	SECUNIA 16225
Gentoo Linux Documentation -- Ethereal: Multiple vulnerabilities	Patch www.gentoo.org text/html	GENTOO GLSA-200507-27
Ethereal Multiple Protocol Dissector Vulnerabilities	cve.report (archive) text/html	BID 14399
Repository / Oval Repository	oval.cisecurity.org text/html	OVAL oval:org.mitre.oval:def:11239
Debian -- Security Information -- DSA-853-1 ethereal	www.debian.org	DEBIAN DSA-853

	Depreciated Link text/html	
[FLSA-2006:152922] Updated ethereal packages fix security issues	www.redhat.com text/html	FEDORA FLSA-2006:152922
Ethereal: enpa-sa-00020	Patch www.ethereal.com text/xml	CONFIRM www.ethereal.com/appnotes/enpa-sa-00020.html
rhn.redhat.com | Red Hat Support	www.redhat.com text/html	REDHAT RHSA-2005:687
Security Announcement	web.archive.org text/html Inactive Link Not Archived	SUSE SUSE-SR:2005:019

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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
Application	Ethereal Group	Ethereal	0.10.11	All	All	All
Application	Ethereal Group	Ethereal	0.10.11	All	All	All

cpe:2.3:a:ethereal_group:ethereal:0.10.11:*:*:*:*:*:*:*

cpe:2.3:a:ethereal_group:ethereal:0.10.11:*:*:*:*:*:*:*

No vendor comments have been submitted for this CVE

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