CVE-2004-2654

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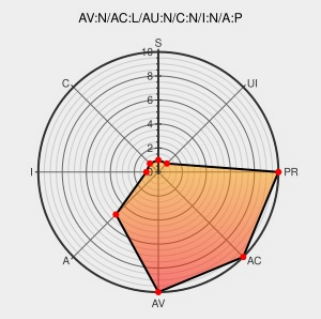

Certain versions of Squid from Squid contain the following vulnerability:

The clientAbortBody function in client_side.c in Squid Web Proxy Cache before 2.6 STABLE6 allows remote attackers to cause a denial of service (segmentation fault) via unspecified vectors that trigger a null dereference. NOTE: in a followup advisory, a researcher claimed that the issue was a buffer overflow that was not fixed in STABLE6. However, the vendor's bug report clearly shows that the researcher later retracted this claim, because the tested product was actually STABLE5.

CVE-2004-2654 has been assigned by cve@mitre.org 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
404 Not Found	www.squid-cache.org, text/html, Inactive Link, Not Archived	MISC www.squid-cache.org/bugs/show_bug.cgi?id=972
[VIM] old Squid clientAbortBody issue - NOT an overflow?	www.attrition.org, text/html	VIM 20060223 old Squid clientAbortBody issue - NOT an overflow?
404 - Страница не найдена	web.archive.org, text/html, Inactive Link, Not Archived	MISC www.securitylab.ru/47881.html
Secunia - Advisories - Squid "clientAbortBody()" and PUT/POST Denial of Service Vulnerabilities	Vendor Advisory, web.archive.org	SECUNIA 12508

	text/html	
Secunia - Advisories - Fedora update for squid	Patch Vendor Advisory web.archive.org text/html	SECUNIA 12754
No Description Provided	www.osvdb.org Inactive Link Not Archived	OSVDB 9801
SecurityTracker.com Archives - Squid Null Pointer Dereference in clientAbortBody() Lets Remote Users Crash the Proxy	securitytracker.com text/html	SECTRACK 1011214

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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	Squid	Squid	2.5_stable5	All	All	All
Application	Squid	Squid	2.5_stable5	All	All	All

cpe:2.3:a:squid:squid:2.5_stable5:*:*:*:*:*:*:*:

cpe:2.3:a:squid:squid:2.5_stable5:*:*:*:*:*:*:*:

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