CVE-2013-7401

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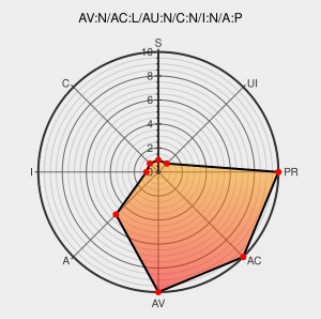

Certain versions of C-icap from C-icap Project contain the following vulnerability:

The parse_request function in request.c in c-icap 0.2.x allows remote attackers to cause a denial of service (crash) via a URI without a " " or "?" character in an ICAP request, as demonstrated by use of the OPTIONS method.

CVE-2013-7401 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
c-icap / Code / Commit [r1018]	sourceforge.net, text/html	CONFIRM sourceforge.net/p/c-icap/code/1018/
Gentoo Linux Documentation -- c-icap: Denial of Service	security.gentoo.org, text/html	GENTOO GLSA-201409-07
Mageia Advisory: MGASA-2014-0530 - Updated c-icap packages fix security vulnerabilities	advisories.mageia.org, text/html	CONFIRM advisories.mageia.org/MGASA-2014-0530.html
No Description Provided	www.osvdb.org, Inactive Link, Not Archived	OSVDB 89304
oss-security - Re: CVE assignment for c-icap Server	openwall.com, text/html	MLIST [oss-security] 20140915 Re: CVE assignment for c-icap Server

No Description Provided	Exploit osvdb.org Inactive Link Not Archived	MISC osvdb.org/ref/89/c-icap.txt
Support / Security / Advisories / / MDVSA-2015:001 | Mandriva	www.mandriva.com text/html	MANDRIVA MDVSA-2015:001

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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	C-icap Project	C-icap	0.2.1	All	All	All
Application	C-icap Project	C-icap	0.2.2	All	All	All
Application	C-icap Project	C-icap	0.2.3	All	All	All
Application	C-icap Project	C-icap	0.2.4	All	All	All
Application	C-icap Project	C-icap	0.2.5	All	All	All
Application	C-icap Project	C-icap	0.2.6	All	All	All
Application	C-icap Project	C-icap	0.2.1	All	All	All
Application	C-icap Project	C-icap	0.2.2	All	All	All
Application	C-icap Project	C-icap	0.2.3	All	All	All
Application	C-icap Project	C-icap	0.2.4	All	All	All
Application	C-icap Project	C-icap	0.2.5	All	All	All
Application	C-icap Project	C-icap	0.2.6	All	All	All

cpe:2.3:a:c-icap_project:c-icap:0.2.1:*:*:*:*:*:*:*:

cpe:2.3:a:c-icap_project:c-icap:0.2.2:*:*:*:*:*:*:*:

cpe:2.3:a:c-icap_project:c-icap:0.2.3:*:*:*:*:*:*:*:

cpe:2.3:a:c-icap_project:c-icap:0.2.4:*:*:*:*:*:*:*:

cpe:2.3:a:c-icap_project:c-icap:0.2.5:*:*:*:*:*:*:*:

cpe:2.3:a:c-icap_project:c-icap:0.2.6:*:*:*:*:*:*:*:

cpe:2.3:a:c-icap_project:c-icap:0.2.1:*:*:*:*:*:*:*:

cpe:2.3:a:c-icap_project:c-icap:0.2.2:*:*:*:*:*:*:*:

cpe:2.3:a:c-icap_project:c-icap:0.2.3:*:*:*:*:*:*:*:

cpe:2.3:a:c-icap_project:c-icap:0.2.4:*:*:*:*:*:*:*:

cpe:2.3:a:c-icap_project:c-icap:0.2.5:*:*:*:*:*:*:*:

cpe:2.3:a:c-icap_project:c-icap:0.2.6:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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