CVE-2013-1953

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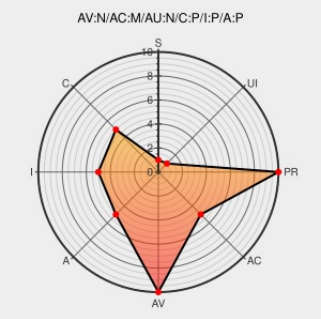

Certain versions of Autotrace from Autotrace Project contain the following vulnerability:

Integer underflow in the input_bmp_reader function in input-bmp.c in AutoTrace 0.31.1 allows context-dependent attackers to have an unspecified impact via a small value in the biSize field in the header of a BMP file, which triggers a buffer overflow.

CVE-2013-1953 has been assigned by secalert@redhat.com to track the vulnerability

CVSS2 Score: 6.8 - MEDIUM

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

CVE References

Description	Tags	Link
Support / Security / Advisories / / MDVSA-2013:190 | Mandriva	www.mandriva.com text/html	MANDRIVA MDVSA-2013:190
oss-security - Re: autotrace: stack-based buffer overflow in bmp parser	www.openwall.com text/html	MLIST [oss-security] 20130316 Re: autotrace: stack-based buffer overflow in bmp parser
Bug 951257 – CVE-2013-1953 autotrace: buffer overflow when parsing BMP files	bugzilla.redhat.com text/html	CONFIRM bugzilla.redhat.com/show_bug.cgi?id=951257

There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Autotrace Project	Autotrace	0.31.1	All	All	All
Application	Autotrace Project	Autotrace	0.31.1	All	All	All

cpe:2.3:a:autotrace_project:autotrace:0.31.1:*:*:*:*:*:*:*:

cpe:2.3:a:autotrace_project:autotrace:0.31.1:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

← Previous ID

Next ID→