CVE-2006-1356

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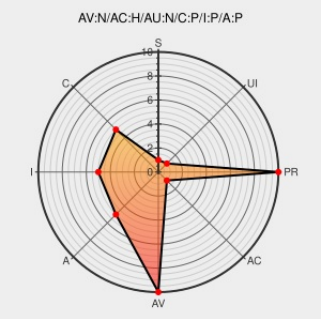

Certain versions of Libvc from Andrew Hsu contain the following vulnerability:

Stack-based buffer overflow in the count_vcards function in LibVC 3, as used in Rolo, allows user-assisted attackers to execute arbitrary code via a vCard file (e.g. contacts.vcf) containing a long line.

CVE-2006-1356 has been assigned by cve@mitre.org to track the vulnerability

CVSS2 Score: 5.1 - MEDIUM

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

CVE References

Description	Tags	Link
LibVC VCard Processing Buffer Overflow Vulnerability	cve.report (archive) text/html	BID 17237
No Description Provided	www.osvdb.org Inactive Link Not Archived	OSVDB 23985
LibVC "count_vcards()" Buffer Overflow Vulnerability - Secunia.com	web.archive.org text/html	SECUNIA 19295
IBM X-Force Exchange	exchange.xforce.ibmcloud.com text/html	XF libvc-vc-bo(25430)
No Description Provided	Exploit osvdb.org Inactive Link Not Archived	MISC osvdb.org/ref/23/23985-libvc.txt

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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	Andrew Hsu	Libvc	3	All	All	All
Application	Andrew Hsu	Libvc	3	All	All	All
Application	Andrew Hsu	Rolo	11	All	All	All
Application	Andrew Hsu	Rolo	11	All	All	All

cpe:2.3:a:andrew_hsu:libvc:3:*:*:*:*:*:*:*:

cpe:2.3:a:andrew_hsu:libvc:3:*:*:*:*:*:*:*:

cpe:2.3:a:andrew_hsu:rolo:11:*:*:*:*:*:*:*:

cpe:2.3:a:andrew_hsu:rolo:11:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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