CVE-2006-1639

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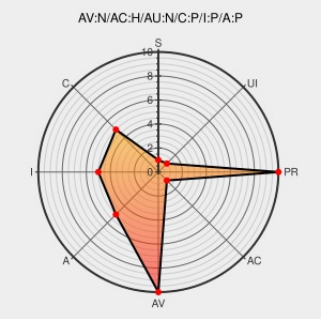
Source: Mitre | Source: NIST | CVE.ORG | Print: PDF



Certain versions of Wpblog from Wire Plastik Design contain the following vulnerability:

SQL injection vulnerability in index.php in wpBlog 0.4 allows remote attackers to execute arbitrary SQL commands via the postid parameter.

CVE-2006-1639 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
IBM X-Force Exchange	exchange.xforce.ibmcloud.com, text/html	XF wpblog-index-sql-injection(25628)
SecurityTracker.com Archives - wpBlog Input Validation Flaw in 'postid' Parameter Permits SQL Injection	securitytracker.com, text/html	SECTRACK 1015951
Webmail : Solution de messagerie professionnelle - OVHcloud-OVH	www.vupen.com, text/html	VUPEN ADV-2006-1238
No Description Provided	www.osvdb.org, Inactive Link, Not Archived	OSVDB 24385
SecurityReason	securityreason.com, text/html	SREASON 734
wpBlog Index.PHP SQL Injection Vulnerability	cve.report (archive)	BID 17381

	text/html	
SecurityFocus	www.securityfocus.com text/html	BUGTRAQ 20060417 [eVuln] Wire Plastik wpBlog SQL Injection Vulnerability
Secunia - Advisories - wpBlog "postid" SQL Injection Vulnerability	Vendor Advisory web.archive.org text/html	SECUNIA 19538
eVuln.com - Wire Plastik wpBlog SQL Injection Vulnerability	evuln.com text/html	MISC evuln.com/vulns/119/summary.html

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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	Wire Plastik Design	Wpblog	0.4	All	All	All
Application	Wire Plastik Design	Wpblog	0.4	All	All	All

cpe:2.3:a:wire_plastik_design:wpblog:0.4:*:*:*:*:*:*:*:

cpe:2.3:a:wire_plastik_design:wpblog:0.4:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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