CVE-2009-3622

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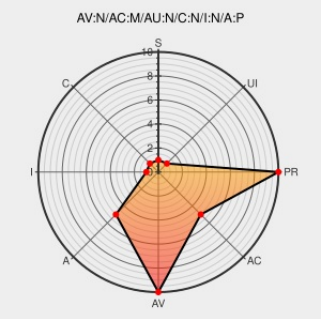

Certain versions of Wordpress from Wordpress contain the following vulnerability:

Algorithmic complexity vulnerability in wp-trackback.php in WordPress before 2.8.5 allows remote attackers to cause a denial of service (CPU consumption and server hang) via a long title parameter in conjunction with a charset parameter composed of many comma-separated "UTF-8" substrings, related to the mb_convert_encoding function in PHP.

CVE-2009-3622 has been assigned by secalert@redhat.com to track the vulnerability

CVSS2 Score: 4.3 - MEDIUM

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

CVE References

Description	Tags	Link
No Description Provided	Broken Link www.osvdb.org Inactive Link Not Archived	OSVDB 59077
403 Forbidden	Broken Link codes.zerial.org text/plain Inactive Link Not Archived	MISC codes.zerial.org/php/wp-trackbacks_dos.phps
Bug 530056 – CVE-2009-3622 WordPress: Resource exhaustion (DoS)	Issue Tracking bugzilla.redhat.com text/html	CONFIRM bugzilla.redhat.com/show_bug.cgi?id=530056
WordPress › Blog » WordPress 2.8.5: Hardening Release	Vendor Advisory	CONFIRM

	wordpress.org text/html	wordpress.org/development/2009/10/wordpress-2-8-5-hardening-release/
Security-Shell: Wordpress Resource Exhaustion Denial of Service Exploit	Third Party Advisory security-sh3ll.blogspot.com text/html	MISC security-sh3ll.blogspot.com/2009/10/wordpress-resource-exhaustion-denial-of.html
No Description Provided	Exploit Issue Tracking Vendor Advisory rooibo.wordpress.com text/html	MISC rooibo.wordpress.com/2009/10/17/agujero-de-seguridad-en-wordpress/
Full Disclosure: [Wordpress] Resource Exhaustion (Denial of Service)	Exploit Mailing List Third Party Advisory seclists.org text/html	FULLDISC 20091019 [Wordpress] Resource Exhaustion (Denial of Service)
WordPress Trackback Denial of Service Vulnerability - Secunia Advisories - Vulnerability Information - Secunia.com	Third Party Advisory web.archive.org text/html	SECUNIA 37088
IBM X-Force Exchange	Third Party Advisory VDB Entry exchange.xforce.ibmcloud.com text/html	XF wordpress-wptrackback-dos(53884)
'[oss-security] CVE request: Wordpress Trackback DoS' - MARC	Mailing List Third Party Advisory marc.info text/html	MLIST [oss-security] 20091021 CVE request: Wordpress Trackback DoS
SecurityTracker.com Archives - WordPress 'wp-trackbacks.php' Multi-byte Encodincg Detection Lets Remote Users Execute Arbitrary Code	Third Party Advisory VDB Entry securitytracker.com text/html	SECTRACK 1023072
'Re: [oss-security] CVE request: Wordpress Trackback DoS' - MARC	Mailing List Third Party Advisory marc.info text/html	MLIST [oss-security] 20091021 Re: CVE request: Wordpress Trackback DoS
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	Patch Vendor Advisory www.vupen.com text/html	VUPEN ADV-2009-2986

There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Wordpress	Wordpress	All	All	All	All

cpe:2.3:a:wordpress:wordpress:*:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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