CVE-2007-4153

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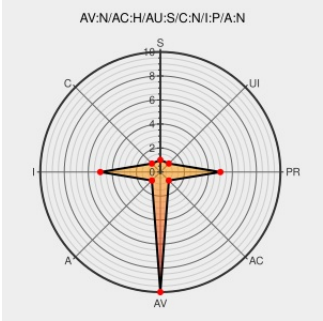

Certain versions of Wordpress from Wordpress contain the following vulnerability:

Multiple cross-site scripting (XSS) vulnerabilities in WordPress 2.2.1 allow remote authenticated administrators to inject arbitrary web script or HTML via (1) the Options Database Table in the Admin Panel, accessed through options.php; or (2) the opml_url parameter to link-import.php. NOTE: this might not cross privilege boundaries in some configurations, since the Administrator role has the unfiltered_html capability.

CVE-2007-4153 has been assigned by cve@mitre.org to track the vulnerability

CVSS2 Score: 2.1 - LOW

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

CVE References

Description	Tags	Link
Debian -- Security Information -- DSA-1564-1 wordpress	www.debian.org, Depreciated Link, text/html	DEBIAN DSA-1564
No Description Provided	osvdb.org, Inactive Link, Not Archived	OSVDB 46994
rootzilla.de	Exploit, mybeni.rootzilla.de, text/html	MISC mybeni.rootzilla.de/mybeNi/2007/wordpress_zeroday_vulnerability_roundhouse_kick_
IBM X-Force	exchange.xforce.ibmcloud.com	XF wordpress-options-xss(35722)

Exchange	text/html	
Roles and Capabilities « WordPress Codex	codex.wordpress.org text/html	MISC codex.wordpress.org/Roles_and_Capabilities
No Description Provided	osvdb.org Inactive Link Not Archived	OSVDB 46995
IBM X-Force Exchange	exchange.xforce.ibmcloud.com text/html	XF wordpress-linkimport-xss(35720)
Debian update for wordpress - Advisories - Secunia	web.archive.org text/html	SECUNIA 30013

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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	Wordpress	Wordpress	2.2.1	All	All	All
Application	Wordpress	Wordpress	2.2.1	All	All	All

cpe:2.3:a:wordpress:wordpress:2.2.1:*:*:*:*:*:*:*:

cpe:2.3:a:wordpress:wordpress:2.2.1:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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