



CVE-2007-3639

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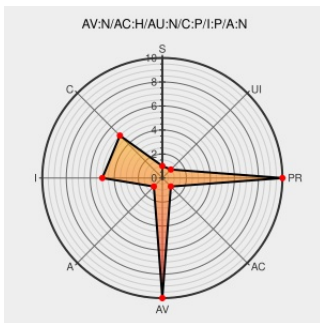
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[Source: Mitre](#)

[Source: NIST](#)

[CVE.ORG](#)

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Certain versions of [Wordpress](#) from [Wordpress](#) contain the following vulnerability:

WordPress before 2.2.2 allows remote attackers to redirect visitors to other websites and potentially obtain sensitive information via (1) the `_wp_http_referer` parameter to `wp-pass.php`, related to the `wp_get_referer` function in `wp-includes/functions.php`; and possibly other vectors related to (2) `wp-includes/pluggable.php` and (3) the `wp_nonce_ays` function in `wp-includes/functions.php`.

CVE-2007-3639 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **4 - MEDIUM**

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

CVE References

Description	Tags	Link
SecurityFocus	www.securityfocus.com text/html	BUGTRAQ 20070705 Redirection Vulnerability in wp-pass.php, WordPress 2.2.1
Debian -- Security Information -- DSA-1564-1 wordpress	www.debian.org Deprecated Link text/html	DEBIAN DSA-1564
IBM X-Force Exchange	exchange.xforce.ibmcloud.com text/html	XF wordpress-wppass-security-bypass(35272)
No Description Provided	osvdb.org Inactive Link Not Archived	OSVDB 40802

CX SREASON 2869

X SECUNIA 30013

CVE.report and Source URL Uptime Status status.cve.report