

The US-CERT Cyber Security Bulletin provides a summary of new vulnerabilities that have been recorded by the National Institute of Standards and Technology (NIST) National Vulnerability Database (NVD) in the past week. The NVD is sponsored by the Department of Homeland Security (DHS) National Cyber Security Division (NCSA) / United States Computer Emergency Readiness Team (US-CERT). For modified or updated entries, please visit the [NVD](#), which contains historical vulnerability information.

The vulnerabilities are based on the [CVE](#) vulnerability naming standard and are organized according to severity, determined by the [Common Vulnerability Scoring System](#) (CVSS) standard. The division of high, medium, and low severities correspond to the following scores:

- **High** - Vulnerabilities will be labeled High severity if they have a CVSS base score of 7.0 - 10.0
- **Medium** - Vulnerabilities will be labeled Medium severity if they have a CVSS base score of 4.0 - 6.9
- **Low** - Vulnerabilities will be labeled Low severity if they have a CVSS base score of 0.0 - 3.9

Entries may include additional information provided by organizations and efforts sponsored by US-CERT. This information may include identifying information, values, definitions, and related links. Patch information is provided when available. Please note that some of the information in the bulletins is compiled from external, open source reports and is not a direct result of US-CERT analysis.

High Vulnerabilities				
Primary Vendor -- Product	Description	Published	CVSS Score	Source & Patch Info
4site -- 4site_cms	Multiple SQL injection vulnerabilities in 4Site CMS 2.6 and earlier allow remote attackers to execute arbitrary SQL commands via the (1) login and (2) password parameters to pcgi/4site.pl, (3) page parameter to print/print.shtml, (4) s and (5) i parameters to portfolio/index.shtml, (6) h parameter to hotel/index.php, (7) id parameter to news/news1.shtml, and the (8) th parameter to faq/index.shtml.	2009-02-18	7.5	<a href="#">CVE-2009-0646</a> <a href="#">XF</a> <a href="#">XF</a> <a href="#">XF</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">OSVDB</a> <a href="#">OSVDB</a> <a href="#">OSVDB</a> <a href="#">OSVDB</a> <a href="#">MILWORM</a> <a href="#">MISC</a> <a href="#">SECUNIA</a>
android -- android_sdk	Integer overflow in the showLog function in fake_log_device.c in liblog in Open Handset Alliance Android 1.0 allows attackers to trigger a buffer overflow and possibly have unspecified other impact by sending a large number of input lines.	2009-02-17	7.2	<a href="#">CVE-2009-0608</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a>
barnowel -- barnowel barnowel -- owl	Multiple buffer overflows in (a) BarnOwl before 1.0.5 and (b) owl 2.1.11 allow remote attackers to execute arbitrary code via vectors involving (1) a crafted zcrypt message, related to zcrypt.c; (2) a reply command on a message with a Zephyr Cc: list, related to zwrite.c; and unspecified other use of the products.	2009-02-17	7.5	<a href="#">CVE-2009-0363</a> <a href="#">CONFIRM</a> <a href="#">MLIST</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a>
bookingcentre -- booking_system_for_hotels_group	SQL injection vulnerability in cadena_ofertas_ext.php in Venalsur Booking center Booking System for Hotels Group allows remote attackers to execute arbitrary SQL commands via the OfertaID parameter.	2009-02-20	7.5	<a href="#">CVE-2008-6216</a> <a href="#">MILWORM</a>
				<a href="#">CVE-2008</a>

bux -- bux.to_clone_script	Bux.to Clone script allows remote attackers to bypass authentication and gain administrative access by setting the loggedin cookie to 1 and the usNick cookie to admin.	2009-02-20	<a href="#">7.5</a>	<a href="#">CVE-2008-6162</a> <a href="#">BID</a> <a href="#">MILWORM</a>
dmminich -- simple_php_news	Multiple static code injection vulnerabilities in post.php in Simple PHP News 1.0 final allow remote attackers to inject arbitrary PHP code into news.txt via the (1) title or (2) date parameter, and then execute the code via a direct request to display.php. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-02-17	<a href="#">7.5</a>	<a href="#">CVE-2009-0610</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
dream4 -- koobi	SQL injection vulnerability in index.php in dream4 Koobi 4.4 and 5.4 allows remote attackers to execute arbitrary SQL commands via the img_id parameter in the gallerypic page.	2009-02-19	<a href="#">7.5</a>	<a href="#">CVE-2008-6210</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">MISC</a>
drupal -- everyblog	Unspecified vulnerability in EveryBlog 5.x and 6.x, a module for Drupal, allows remote attackers to gain privileges as another user or an administrator via unknown attack vectors.	2009-02-13	<a href="#">7.5</a>	<a href="#">CVE-2008-6136</a> <a href="#">BID</a> <a href="#">SECUNIA</a> <a href="#">CONFIRM</a>
drupal -- drupal	Drupal 5.x before 5.12 and 6.x before 6.6, when the server is configured for "IP-based virtual hosts," allows remote attackers to include and execute arbitrary files via unspecified vectors.	2009-02-19	<a href="#">9.3</a>	<a href="#">CVE-2008-6171</a> <a href="#">BID</a> <a href="#">CONFIRM</a>
drupal -- drupal	bootstrap.inc in Drupal 5.x before 5.12 and 6.x before 6.6, when the server is configured for "IP-based virtual hosts," allows remote attackers to include and execute arbitrary local files via unspecified vectors.	2009-02-19	<a href="#">7.5</a>	<a href="#">CVE-2008-6176</a> <a href="#">BID</a> <a href="#">CONFIRM</a>
falt4 -- falt4_cms tru-zone -- nukeet	Unrestricted file upload vulnerability in editor/filemanager/browser/default/connectors/php/connector.php in FCKeditor 2.2, as used in Falt4 CMS, Nuke ET, and other products, allows remote attackers to execute arbitrary code by creating a file with PHP sequences preceded by a ZIP header, uploading this file via a FileUpload action with the application/zip content type, and then accessing this file via a direct request to the file in UserFiles/File/, probably a related issue to CVE-2005-4094. NOTE: some of these details are obtained from third party information.	2009-02-19	<a href="#">7.5</a>	<a href="#">CVE-2008-6178</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
fivedollarscripts -- drinks	SQL injection vulnerability in index.php in Five Dollar Scripts Drinks script allows remote attackers to execute arbitrary SQL commands via the recid parameter.	2009-02-20	<a href="#">7.5</a>	<a href="#">CVE-2008-6233</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
freebsd -- freebsd	sys_term.c in telnetd in FreeBSD 7.0-RELEASE and other 7.x versions deletes dangerous environment variables with a method that was valid only in older FreeBSD distributions, which might allow remote attackers to execute arbitrary code by passing a crafted environment variable from a telnet client, as demonstrated by an LD_PRELOAD value that references a malicious library.	2009-02-20	<a href="#">9.3</a>	<a href="#">CVE-2009-0641</a> <a href="#">FREEBSD</a>
				<a href="#">CVE-2008-6187</a>

gforge -- gforge	SQL injection vulnerability in frs/shownotes.php in Gforge 4.5.19 and earlier allows remote attackers to execute arbitrary SQL commands via the release_id parameter.	2009-02-19	<a href="#">7.5</a>	<a href="#">XF</a> <a href="#">BID</a> <a href="#">SECUNIA</a> <a href="#">MILWORM</a> <a href="#">CONFIRM</a>
gforge -- gforge	SQL injection vulnerability in people/editprofile.php in Gforge 4.6 rc1 and earlier allows remote attackers to execute arbitrary SQL commands via the skill_edit[] parameter.	2009-02-19	<a href="#">7.5</a>	<a href="#">CVE-2008-6188</a> <a href="#">BID</a> <a href="#">SECUNIA</a> <a href="#">MILWORM</a> <a href="#">CONFIRM</a>
gforge -- gforge	SQL injection vulnerability in GForge 4.5.19 allows remote attackers to execute arbitrary SQL commands via the offset parameter to (1) new/index.php, (2) news/index.php and (3) top/topusers.php, which is not properly handled in database-pgsql.php.	2009-02-19	<a href="#">7.5</a>	<a href="#">CVE-2008-6189</a> <a href="#">XF</a> <a href="#">SECUNIA</a> <a href="#">CONFIRM</a>
harlandscripts -- pro_traffic_one	SQL injection vulnerability in mypage.php in Harlandscripts Pro Traffic One allows remote attackers to execute arbitrary SQL commands via the trg parameter.	2009-02-20	<a href="#">7.5</a>	<a href="#">CVE-2008-6213</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
harlandscripts -- pro_traffic_one	SQL injection vulnerability in poll_results.php in Harlandscripts Pro Traffic One allows remote attackers to execute arbitrary SQL commands via the id parameter.	2009-02-20	<a href="#">7.5</a>	<a href="#">CVE-2008-6214</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
hispah -- text_links_ads	SQL injection vulnerability in index.php in Hispah Text Links Ads 1.1 allows remote attackers to execute arbitrary SQL commands via the idcat parameter.	2009-02-16	<a href="#">7.5</a>	<a href="#">CVE-2008-6154</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
hispah -- text_links_ads	SQL injection vulnerability in index.php in Hispah Text Links Ads 1.1 allows remote attackers to execute arbitrary SQL commands via the idtl parameter in a buy action. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-02-16	<a href="#">7.5</a>	<a href="#">CVE-2008-6155</a> <a href="#">SECUNIA</a>
indexscript -- indexscript	SQL injection vulnerability in sug_cat.php in IndexScript 3.0 allows remote attackers to execute arbitrary SQL commands via the parent_id parameter, a different vector than CVE-2007-4069.	2009-02-19	<a href="#">7.5</a>	<a href="#">CVE-2008-6179</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
jakob-persson -- cobalt	SQL injection vulnerability in CoBaLT 1.0 allows remote attackers to execute arbitrary SQL commands via the id parameter to (1) urun.asp, (2) admin/bayi_listele.asp, (3) admin/urun_grup_listele.asp, and (4) admin/urun_listele.asp.	2009-02-19	<a href="#">7.5</a>	<a href="#">CVE-2008-6202</a> <a href="#">MILWORM</a>
jakob-persson -- cobalt	SQL injection vulnerability in adminler.asp in CoBaLT 2.0 allows remote attackers to execute arbitrary SQL commands via the id parameter. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-02-19	<a href="#">7.5</a>	<a href="#">CVE-2008-6203</a> <a href="#">XF</a> <a href="#">MISC</a> <a href="#">BID</a>
jayeshp -- pixel8_web_photo_album	SQL injection vulnerability in Photo.asp in Jay Patel Pixel8 Web Photo Album 3.0 allows remote attackers to execute arbitrary SQL commands via the AlbumID parameter.	2009-02-16	<a href="#">7.5</a>	<a href="#">CVE-2008-6153</a> <a href="#">XF</a> <a href="#">BID</a>

	SQL commands via the AROUND parameter.			<a href="#">MILWORM</a> <a href="#">SECUNIA</a>
joomla -- com_kbase	SQL injection vulnerability in the KBase (com_kbase) 1.2 component for Joomla! allows remote attackers to execute arbitrary SQL commands via the id parameter in an article action to index.php.	2009-02-18	<a href="#">7.5</a>	<a href="#">CVE-2008-6166</a> <a href="#">BID</a> <a href="#">MILWORM</a>
joomla -- ignitegallery	SQL injection vulnerability in the Ignite Gallery (com_ignitegallery) component 0.8.0 through 0.8.3 for Joomla! allows remote attackers to execute arbitrary SQL commands via the gallery parameter in a view action to index.php.	2009-02-19	<a href="#">7.5</a>	<a href="#">CVE-2008-6182</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
joomla -- ownbiblio	SQL injection vulnerability in the OwnBiblio (com_ownbiblio) component 1.5.3 for Joomla! allows remote attackers to execute arbitrary SQL commands via the catid parameter in a catalogue action to index.php.	2009-02-19	<a href="#">7.5</a>	<a href="#">CVE-2008-6184</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
kwsphp -- galerie_module	SQL injection vulnerability in index.php in the galerie module for KwsPHP 1.3.456 allows remote attackers to execute arbitrary SQL commands via the id_gal parameter in a gal action.	2009-02-19	<a href="#">7.5</a>	<a href="#">CVE-2008-6197</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>
landesk -- landesk_management_suite	Directory traversal vulnerability in the PXE TFTP Service (PXEMTFTP.exe) in LANdesk Management Suite (LDMS) 8.80.1.1 and earlier allows remote attackers to read arbitrary files via a subdirectory name followed by ".." sequences, a different vulnerability than CVE-2008-1643.	2009-02-19	<a href="#">7.8</a>	<a href="#">CVE-2008-6195</a> <a href="#">CONFIRM</a>
mad4media -- com_mad4joomla	SQL injection vulnerability in the Mad4Joomla Mailforms (com_mad4joomla) component before 1.1.8.2 for Joomla! allows remote attackers to execute arbitrary SQL commands via the jid parameter to index.php.	2009-02-19	<a href="#">7.5</a>	<a href="#">CVE-2008-6181</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a> <a href="#">SECUNIA</a>
microsoft -- windows	Memory leak in the DNS server in Microsoft Windows allows remote attackers to cause a denial of service (memory consumption) via DNS packets. NOTE: this issue reportedly exists because of an incorrect fix for CVE-2007-3898.	2009-02-19	<a href="#">7.8</a>	<a href="#">CVE-2008-6194</a> <a href="#">BUGTRAQ</a> <a href="#">BUGTRAQ</a>
miniportail -- miniportail	Directory traversal vulnerability in search.php in miniPortail 2.2 and earlier allows remote attackers to include and execute arbitrary local files via a .. (dot dot) in the lng parameter.	2009-02-19	<a href="#">7.5</a>	<a href="#">CVE-2008-6167</a> <a href="#">BID</a> <a href="#">MILWORM</a>
mole-group -- airline_ticket_sale_script	<b>** DISPUTED **</b> SQL injection vulnerability in info.php in Mole Group Airline Ticket Sale Script allows remote attackers to execute arbitrary SQL commands via the flight parameter. NOTE: the vendor has disputed this issue, stating "crazy hackers and so named Security companies [spread] out such false informations. Such scripts or versions [do not] exist."	2009-02-20	<a href="#">7.5</a>	<a href="#">CVE-2008-6225</a> <a href="#">MISC</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
mybboard -- custom_pages_plugin	SQL injection vulnerability in pages.php in Custom Pages 1.0 plugin for MyBulletinBoard (MyBB) allows remote attackers to execute arbitrary SQL commands via the page parameter.	2009-02-19	<a href="#">7.5</a>	<a href="#">CVE-2008-6198</a> <a href="#">XF</a> <a href="#">BID</a>

				<a href="#">MILWORM</a>
myphpindexer -- my_php_indexer	Multiple directory traversal vulnerabilities in index.php in My PHP Indexer 1.0 allow remote attackers to read arbitrary files via a .. (dot dot) in the (1) d and (2) f parameters.	2009-02-19	<a href="#">7.8</a>	<a href="#">CVE-2008-6183</a> <a href="#">XF</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
newlife_blogger -- newlife_blogger	SQL injection vulnerability in system/nlb_user.class.php in NewLife Blogger 3.0 and earlier, and possibly 3.3.1, allows remote attackers to execute arbitrary SQL commands via the nlb3 cookie.	2009-02-19	<a href="#">7.5</a>	<a href="#">CVE-2008-6180</a> <a href="#">XF</a> <a href="#">XF</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
novell -- opensuse opensuse -- opensuse	Buffer overflow in SUSE blinux (aka sbl) in SUSE openSUSE 10.3 through 11.0 has unknown impact and attack vectors related to "incoming data and authentication-strings."	2009-02-18	<a href="#">7.2</a>	<a href="#">CVE-2009-0310</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
openhandsalliance -- android_sdk	The link_image function in linker/linker.c in the dynamic linker in Bionic in Open Handset Alliance Android 1.0 on the T-Mobile G1 phone does not properly handle file descriptors 0, 1, and 2 for a setgid program, which allows local users to create arbitrary files owned by certain groups, possibly a related issue to CVE-2002-0820.	2009-02-17	<a href="#">7.2</a>	<a href="#">CVE-2009-0606</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
openhandsalliance -- android_sdk	Multiple integer overflows in malloc_leak.c in Bionic in Open Handset Alliance Android 1.0 have unknown impact and attack vectors, related to the (1) chk_calloc and (2) leak_calloc functions.	2009-02-17	<a href="#">7.2</a>	<a href="#">CVE-2009-0607</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
openx -- openx	SQL injection vulnerability in www/delivery/ac.php in OpenX 2.6.1 allows remote attackers to execute arbitrary SQL commands via the bannerid parameter.	2009-02-20	<a href="#">7.5</a>	<a href="#">CVE-2008-6163</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
philippe_crochat -- easysite	Multiple PHP remote file inclusion vulnerabilities in Philippe CROCHAT EasySite 2.0 allow remote attackers to execute arbitrary PHP code via a URL in the EASYSITE_BASE parameter to (1) browser.php, (2) image_editor.php and (3) skin_chooser.php in configuration/. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-02-19	<a href="#">7.5</a>	<a href="#">CVE-2008-6196</a> <a href="#">XF</a> <a href="#">MISC</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
php_director -- php_director	SQL injection vulnerability in index.php in PHP Director 0.21 and earlier allows remote attackers to execute arbitrary SQL commands via the searching parameter.	2009-02-16	<a href="#">7.5</a>	<a href="#">CVE-2009-0604</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
phpg_upload -- phpg_upload	Unrestricted file upload vulnerability in form_upload.php in PHPG Upload 1.0 allows remote authenticated users to execute arbitrary code by uploading a file with an executable extension, then accessing it via a direct request to the file. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-02-19	<a href="#">8.5</a>	<a href="#">CVE-2008-6207</a> <a href="#">XF</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
				<a href="#">CVE-2009-</a>



phpmesfilms -- phpmesfilms	SQL injection vulnerability in index.php in PhpMesFilms 1.0 and 1.8 allows remote attackers to execute arbitrary SQL commands via the id parameter.	2009-02-16	<a href="#">7.5</a>	<a href="#">0598</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
phpyabs -- phpyabs	PHP remote file inclusion vulnerability in moduli/libri/index.php in phpyabs 0.1.2 allows remote attackers to execute arbitrary PHP code via a URL in the Azione parameter.	2009-02-18	<a href="#">7.5</a>	<a href="#">CVE-2009-0639</a> <a href="#">BID</a> <a href="#">MILWORM</a>
pnphpbb -- pnphpbb2	Multiple directory traversal vulnerabilities in PNphpBB2 1.2i and earlier allow remote attackers to include and execute arbitrary local files via a .. (dot dot) in the ModName parameter to (1) admin_words.php, (2) admin_groups_repair.php, (3) admin_smilies.php, (4) admin_ranks.php, (5) admin_styles.php, and (6) admin_users.php in admin/.	2009-02-16	<a href="#">7.5</a>	<a href="#">CVE-2009-0592</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
preproject -- pre_podcast_portal	SQL injection vulnerability in Tour.php in Pre Projects Pre Podcast Portal allows remote attackers to execute arbitrary SQL commands via the id parameter.	2009-02-20	<a href="#">7.5</a>	<a href="#">CVE-2008-6230</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
raidenftpd -- raidenftpd	Stack-based buffer overflow in RaidenFTPD 2.4 build 3620 allows remote authenticated users to cause a denial of service (crash) or execute arbitrary code via long (1) CWD and (2) MLST commands.	2009-02-19	<a href="#">9.0</a>	<a href="#">CVE-2008-6186</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
robotstats -- robotstats	Multiple PHP remote file inclusion vulnerabilities in RobotStats 0.1 allow remote attackers to execute arbitrary PHP code via a URL in the DOCUMENT_ROOT parameter to (1) graph.php and (2) robotstats.inc.php. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-02-19	<a href="#">7.5</a>	<a href="#">CVE-2008-6206</a> <a href="#">XF</a> <a href="#">MISC</a> <a href="#">BID</a>
sepcity -- classified_ads	SQL injection vulnerability in classdis.asp in SepCity Classified Ads allows remote attackers to execute arbitrary SQL commands via the ID parameter.	2009-02-16	<a href="#">7.5</a>	<a href="#">CVE-2008-6150</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">SECUNIA</a> <a href="#">MILWORM</a>
sepcity -- shopping_mall	SQL injection vulnerability in shpdetails.asp in SepCity Shopping Mall allows remote attackers to execute arbitrary SQL commands via the ID parameter.	2009-02-16	<a href="#">7.5</a>	<a href="#">CVE-2008-6151</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
sepcity -- faculty_portal	SQL injection vulnerability in deptdisplay.asp in SepCity Faculty Portal allows remote attackers to execute arbitrary SQL commands via the ID parameter. NOTE: this was originally reported for Lawyer Portal, which does not have a deptdisplay.asp file.	2009-02-16	<a href="#">7.5</a>	<a href="#">CVE-2008-6152</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
sun -- java_system_directory_server	Sun Java System Directory Proxy Server in Sun Java System Directory Server Enterprise Edition 6.0 through 6.3, when a JDBC data source is used, does not properly handle (1) a long value in an ADD or (2) long string attributes, which allows remote attackers to cause a denial of service (JDBC backend	2009-02-17	<a href="#">7.8</a>	<a href="#">CVE-2009-0609</a> <a href="#">SUNALERT</a> <a href="#">CONFIRM</a>

	outage) via crafted LDAP requests.			
supernet -- supernet_shop	Multiple SQL injection vulnerabilities in SuperNET Shop 1.0 and earlier allow remote attackers to execute arbitrary SQL commands via the (1) id parameter to secure/admin/guncelle.asp, (2) kulad and sifre parameters to secure/admin/giris.asp, and (3) username and password to secure/admin/default.asp.	2009-02-19	7.5	<a href="#">CVE-2008-6204</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a>
vastal -- software_zone	SQL injection vulnerability in view_product.php in Vastal I-Tech Software Zone allows remote attackers to execute arbitrary SQL commands via the cat_id parameter.	2009-02-19	7.5	<a href="#">CVE-2008-6209</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">MILWORM</a>
w3bcms -- w3b>cms	Multiple unspecified vulnerabilities in the admin backend in w3b>cms (aka w3blabor CMS) before 3.2.0 have unknown impact and remote attack vectors.	2009-02-17	10.0	<a href="#">CVE-2008-6158</a> <a href="#">CONFIRM</a>
webbiscuits -- modules_controller	PHP remote file inclusion vulnerability in adminhead.php in WebBiscuits Modules Controller 1.1 and earlier allows remote attackers to execute arbitrary PHP code via a URL in the path[docroot] parameter.	2009-02-13	7.5	<a href="#">CVE-2008-6138</a> <a href="#">BID</a> <a href="#">MILWORM</a>
wikkitikkitavi -- wikkitikkitavi	Unrestricted file upload vulnerability in upload.php in WikkiTikkiTavi 1.11 allows remote attackers to execute arbitrary code by uploading a file with an executable extension, then accessing it via a direct request to the file in img/.	2009-02-16	7.5	<a href="#">CVE-2009-0602</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>

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**Medium Vulnerabilities**

Primary Vendor -- Product	Description	Published	CVSS Score	Source & Patch Info
2532gigs -- 2532gigs	2532designs 2532IGigs 1.2.2 and earlier allows remote attackers to trigger a backup and obtain sensitive information via a direct request to backup.php, which creates backup.sql under the web root with insufficient access control.	2009-02-19	4.0	<a href="#">CVE-2008-6199</a> <a href="#">XF</a> <a href="#">MILWORM</a>
acid -- analysis_console_for_intrusion_databases base -- basic_analysis_and_security_engine	Multiple cross-site scripting (XSS) vulnerabilities in (1) acid_qry_main.php in Analysis Console for Intrusion Databases (ACID) 0.9.6b20 and (2) base_qry_main.php in Basic Analysis and Security Engine (BASE) 1.2, and unspecified other console scripts in these products, allow remote attackers to inject arbitrary web script or HTML via	2009-02-18	4.3	<a href="#">CVE-2005-4878</a> <a href="#">OSVDB</a> <a href="#">DEBIAN</a> <a href="#">SECUNIA</a> <a href="#">CONFIRM</a>

	the sig[1] parameter and possibly other parameters, a different vulnerability than CVE-2007-6156.			
apmuthu -- phpskelsite	Cross-site scripting (XSS) vulnerability in index.php in phpSkelSite 1.4 allows remote attackers to inject arbitrary web script or HTML via the PATH_INFO.	2009-02-16	<a href="#">4.3</a>	<a href="#">CVE-2009-0594</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
avaya -- ip_soft_phone	Unspecified vulnerability in Avaya IP Softphone 6.0 SP4 and 6.01.85 allows remote attackers to cause a denial of service (crash) via a large amount of H.323 data.	2009-02-13	<a href="#">5.0</a>	<a href="#">CVE-2008-6141</a> <a href="#">MISC</a> <a href="#">SECUNIA</a>
bookingcentre -- booking_system_for_hotels_group	Cross-site scripting (XSS) vulnerability in cadena_ofertas_ext.php in Venalsur Booking center Booking System for Hotels Group allows remote attackers to inject arbitrary web script or HTML via the OfertaID parameter.	2009-02-20	<a href="#">4.3</a>	<a href="#">CVE-2008-6215</a> <a href="#">MILWORM</a>
brickhost -- phpscheduleit	Eval injection vulnerability in reserve.php in phpScheduleIt 1.2.10 and earlier, when magic_quotes_gpc is disabled, allows remote attackers to execute arbitrary PHP code via the start_date parameter.	2009-02-13	<a href="#">6.8</a>	<a href="#">CVE-2008-6132</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
clip-share -- clipshare	Cross-site scripting (XSS) vulnerability in fullscreen.php in ClipShare Pro 4.0 allows remote attackers to inject arbitrary web script or HTML via the title parameter.	2009-02-19	<a href="#">4.3</a>	<a href="#">CVE-2008-6173</a> <a href="#">MISC</a> <a href="#">SECUNIA</a>
d.j.bernstein -- djbdns	dns-cache in Daniel J. Bernstein djbdns 1.05 does not prevent simultaneous identical outbound DNS queries, which makes it easier for remote attackers to spoof DNS responses, as demonstrated by a spoofed A record in the Additional section of a response to a Start of Authority (SOA) query.	2009-02-19	<a href="#">6.4</a>	<a href="#">CVE-2008-4392</a> <a href="#">MISC</a>



<p>dminnich -- simple_php_news</p>	<p>Static code injection vulnerability in post.php in Simple PHP News 1.0 final allows remote attackers to inject arbitrary PHP code into news.txt via the post parameter, and then execute the code via a direct request to display.php. NOTE: some of these details are obtained from third party information.</p>	<p>2009-02-20</p>	<p><a href="#">5.1</a></p>	<p><a href="#">CVE-2009-0643</a>  <a href="#">MILWORM</a>  <a href="#">FRSIRT</a>  <a href="#">SECUNIA</a>  <a href="#">OSVDB</a></p>
<p>dreamcost -- hostadmin</p>	<p>Cross-site scripting (XSS) vulnerability in index.php in DreamCost HostAdmin 3.1.1 allows remote attackers to inject arbitrary web script or HTML via the page parameter.</p>	<p>2009-02-20</p>	<p><a href="#">4.3</a></p>	<p><a href="#">CVE-2008-6164</a>  <a href="#">BID</a>  <a href="#">BUGTRAQ</a></p>
<p>drupal -- semantically_interconnected_online_communities</p>	<p>Semantically-Interconnected Online Communities (SIOC) 5.x before 5.x-1.2 and 6.x before 6.x-1.1, a module for Drupal, does not properly implement menu and database APIs, which allows remote attackers to obtain usernames and read hashed emails and comments via unspecified vectors.</p>	<p>2009-02-18</p>	<p><a href="#">5.0</a></p>	<p><a href="#">CVE-2008-6160</a>  <a href="#">CONFIRM</a></p>
<p>drupal -- localization_client  drupal -- localization_server</p>	<p>Cross-site request forgery (CSRF) vulnerability in the Localization client 5.x before 5.x-1.1 and 6.x before 6.x-1.6 and the Localization server 5.x before 5.x-1.0-alpha5 and 6.x before 6.x-alpha2, modules for Drupal, allows remote attackers to perform unauthorized actions as administrators via unspecified vectors related to the "local translation submission interface."</p>	<p>2009-02-19</p>	<p><a href="#">6.8</a></p>	<p><a href="#">CVE-2008-6169</a>  <a href="#">CONFIRM</a></p>
<p>e107 -- e107</p>	<p>Cross-site scripting (XSS) vulnerability in submitnews.php in e107 CMS 0.7.11 allows remote attackers to inject arbitrary web script or HTML via the (1) author_name, (2)</p>	<p>2009-02-</p>	<p><a href="#">4.2</a></p>	<p><a href="#">CVE-2008-6208</a>  <a href="#">VF</a></p>

<p>0107 -- 0107</p>	<p>itemtitle, and (3) item parameters. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.</p>	<p>19</p>	<p><a href="#">4.3</a></p>	<p><a href="#">CVE-2008-6165</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a></p>
<p>easy-script -- cspartner</p>	<p>SQL injection vulnerability in gestion.php in CSPartner 0.1, when magic_quotes_gpc is disabled, allows remote attackers to execute arbitrary SQL commands via the (1) pseudo and (2) passe parameters.</p>	<p>2009-02-18</p>	<p><a href="#">6.8</a></p>	<p><a href="#">CVE-2008-6165</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a></p>
<p>eeb-welt -- eebcms</p>	<p>Cross-site scripting (XSS) vulnerability in index.php in EEBCMS 0.95 allows remote attackers to inject arbitrary web script or HTML via the content parameter.</p>	<p>2009-02-19</p>	<p><a href="#">4.3</a></p>	<p><a href="#">CVE-2008-6190</a> <a href="#">XF</a> <a href="#">MISC</a> <a href="#">MISC</a></p>
<p>extrakt -- extrakt_framework</p>	<p>Cross-site scripting (XSS) vulnerability in index.php in Extrakt Framework 0.7 allows remote attackers to inject arbitrary web script or HTML via the plugins[file][id] parameter. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.</p>	<p>2009-02-20</p>	<p><a href="#">4.3</a></p>	<p><a href="#">CVE-2008-6217</a> <a href="#">XF</a> <a href="#">MISC</a> <a href="#">MISC</a> <a href="#">MISC</a> <a href="#">MISC</a></p>
<p>eyrie -- pam-krb5</p>	<p>Russ Allbery pam-krb5 before 3.13, when linked against MIT Kerberos, does not properly initialize the Kerberos libraries for setuid use, which allows local users to gain privileges by pointing an environment variable to a modified Kerberos configuration file, and then launching a PAM-based setuid application.</p>	<p>2009-02-13</p>	<p><a href="#">6.2</a></p>	<p><a href="#">CVE-2009-0360</a> <a href="#">FRSIRT</a></p>
<p></p>	<p>Russ Allbery pam-krb5 before 3.13, as used by libpam-heimdal, su in Solaris 10, and other software, does not properly handle calls to pam_setcred when running setuid, which allows local</p>	<p>2009-02</p>	<p></p>	<p><a href="#">CVE-2009-</a></p>

eyrie -- pam-krb5	users to overwrite and change the ownership of arbitrary files by setting the KRB5CCNAME environment variable, and then launching a setuid application that performs certain pam_setcred operations.	2009-02-13	4.6	<a href="#">0361</a> <a href="#">FRSIRT</a>
falt4 -- falt4_extreme	Multiple cross-site request forgery (CSRF) vulnerabilities in the manage_users handler in admin/index.php in Falt4 CMS (aka Falt4 Extreme) RC4 allow remote attackers to change passwords as administrators via (1) edit and (2) edit_now actions.	2009-02-19	6.8	<a href="#">CVE-2009-0648</a> <a href="#">SECUNIA</a> <a href="#">MISC</a>
formfields -- adman	SQL injection vulnerability in editCampaign.php in AdMan 1.1.20070907 allows remote authenticated users to execute arbitrary SQL commands via the campaignId parameter.	2009-02-16	6.5	<a href="#">CVE-2008-6156</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
hans_oesterholt -- cmme	Content Management Made Easy (CMME) 1.19 allows remote attackers to obtain system information via a direct request to info.php, which invokes the phpinfo function.	2009-02-18	5.0	<a href="#">CVE-2008-6159</a> <a href="#">XF</a> <a href="#">BUGTRAQ</a> <a href="#">MISC</a> <a href="#">SECUNIA</a>
ibm -- websphere_application_server	Unspecified vulnerability in the Performance Monitoring Infrastructure (PMI) feature in the Servlet Engine/Web Container component in IBM WebSphere Application Server (WAS) 6.1.x before 6.1.0.19, when a component statistic is enabled, allows attackers to cause a denial of service (daemon crash) via vectors related to "a gradual degradation in performance."	2009-02-17	5.0	<a href="#">CVE-2008-4285</a> <a href="#">CONFIRM</a> <a href="#">AIXAPAR</a>
	Directory traversal vulnerability in index.php in Jaws 0.8.8 allows remote authenticated users to read arbitrary files via a	2009-02		<a href="#">CVE-2009-</a>

jaws -- jaws	.. (dot dot) in the (1) language, (2) Introduction_complete, and (3) use_log parameters, different vectors than CVE-2004-2445.	2009-02-18	<a href="#">6.5</a>	<a href="#">0645</a> <a href="#">MISC</a>
jetbox -- jetbox_cms	Cross-site scripting (XSS) vulnerability in admin/postlister/index.php in Jetbox CMS 2.1 allows remote attackers to inject arbitrary web script or HTML via the liste parameter.	2009-02-19	<a href="#">4.3</a>	<a href="#">CVE-2008-6174</a> <a href="#">BID</a> <a href="#">MISC</a>
joomla -- rwcards	Directory traversal vulnerability in captcha/captcha_image.php in the RWCards (com_rwcards) 3.0.11 component for Joomla!, when magic_quotes_gpc is disabled, allows remote attackers to include and execute arbitrary local files via directory traversal sequences in the img parameter.	2009-02-19	<a href="#">6.8</a>	<a href="#">CVE-2008-6172</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
k2sxs -- silvershield	SilverSHield 1.0.2.34 allows remote attackers to cause a denial of service (application crash) via a crafted argument to the opendir SFTP command.	2009-02-19	<a href="#">5.0</a>	<a href="#">CVE-2008-6175</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
kwsphp -- kwsphp	Directory traversal vulnerability in help.php in the eskuel module in KwsPHP 1.3.456, as available before 20080416, allows remote attackers to execute arbitrary commands via the action parameter. NOTE: some of these details are obtained from third party information.	2009-02-19	<a href="#">6.8</a>	<a href="#">CVE-2008-6201</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a> <a href="#">MILWORM</a> <a href="#">CONFIRM</a>
linux -- kernel	Stack consumption vulnerability in the do_page_fault function in arch/x86/mm/fault.c in the Linux kernel before 2.6.28.5 allows local users to cause a denial of service (memory corruption) or possibly gain privileges via unspecified vectors that trigger page faults on a	2009-02-17	<a href="#">4.9</a>	<a href="#">CVE-2009-0605</a> <a href="#">BID</a>

	machine that has a registered Kprobes probe.			
mcgallerypro -- mcgallery	Multiple cross-site scripting (XSS) vulnerabilities in PhpForums.net mcGallery 1.1 allow remote attackers to inject arbitrary web script or HTML via the lang parameter to (1) admin.php, (2) index.php, (3) sess.php, (4) stats.php, (5) detail.php, (6) resize.php, and (7) show.php. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-02-19	<a href="#">4.3</a>	<a href="#">CVE-2008-6211</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MISC</a> <a href="#">MISC</a>
microsoft -- windows_live_messenger	msnmsgr.exe in Windows Live Messenger (WLM) 2009 build 14.0.8064.206, and other 14.0.8064.x builds, allows remote attackers to cause a denial of service (application crash) via a modified header in a packet, as possibly demonstrated by a UTF-8.0 value of the charset field in the Content-Type header line.	2009-02-19	<a href="#">5.0</a>	<a href="#">CVE-2009-0647</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a>
miniportail -- miniportail	Cross-site scripting (XSS) vulnerability in search.php in miniPortail 2.2 and earlier allows remote attackers to inject arbitrary web script or HTML via an unspecified argument, probably the search string.	2009-02-19	<a href="#">4.3</a>	<a href="#">CVE-2008-6168</a> <a href="#">BID</a> <a href="#">MILWORM</a>
mozilo -- mozilowiki	Directory traversal vulnerability in print.php in moziloWiki 1.0.1 and earlier allows remote attackers to read arbitrary files via a .. (dot dot) in the page parameter.	2009-02-13	<a href="#">4.3</a>	<a href="#">CVE-2008-6129</a> <a href="#">CONFIRM</a>
myblog -- myblog	Sam Crew MyBlog stores passwords in cleartext in a MySQL database, which allows context-dependent attackers to obtain sensitive information.	2009-02-19	<a href="#">5.0</a>	<a href="#">CVE-2008-6193</a> <a href="#">MILWORM</a>
	Directory traversal vulnerability in send.php in			

ninjadesigns -- maillist	Ninja Designs Maillist 3.0, when register_globals is enabled and magic_quotes_gpc is disabled, allows remote attackers to include and execute arbitrary local files via a .. (dot dot) in the load parameter. NOTE: some of these details are obtained from third party information.	2009-02-13	5.1	<a href="#">CVE-2009-0570</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
ninjadesigns -- maillist	admin.php in Ninja Designs Maillist 3.0 stores backup copies of maillist.php under the web root with insufficient access control, which allows remote attackers to obtain sensitive information via a direct request to the backup directory.	2009-02-13	5.0	<a href="#">CVE-2009-0571</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
noticeware -- noticeware_email_server_ng	NoticeWare Email Server NG 5.1.2.2 allows remote attackers to cause a denial of service (crash) via multiple POP3 requests with a long PASS command.	2009-02-19	5.0	<a href="#">CVE-2008-6185</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
novell -- open_enterprise_server	Multiple cross-site scripting (XSS) vulnerabilities in qfsearch/AdminServlet in QuickFinder Server in Novell Open Enterprise Server 1.x allow remote attackers to inject arbitrary web script or HTML via (1) the siteloc parameter in a displayaddsite action, the site parameter in a (2) generalproperties or (3) clusterserviceproperties action, (4) the adminurl parameter in a global action, or (5) the print-list parameter.	2009-02-17	4.3	<a href="#">CVE-2009-0611</a> <a href="#">XF</a> <a href="#">SECTRACK</a> <a href="#">BID</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a> <a href="#">MISC</a> <a href="#">OSVDB</a>
php-stats -- php-stats	Cross-site scripting (XSS) vulnerability in admin.php in Php-Stats 0.1.9.1 allows remote attackers to inject arbitrary web script or HTML via the (1) sel_mese and (2) sel_anno parameters in a systems	2009-02-19	4.3	<a href="#">CVE-2008-6212</a> <a href="#">XF</a> <a href="#">MISC</a>



	action. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.			<a href="#">BID</a> <a href="#">MISC</a>
phpskelsite -- phpskelsite	PHP remote file inclusion vulnerability in skysilver/login.tpl.php in phpSkelSite 1.4, when register_globals is enabled and magic_quotes_gpc is disabled, allows remote attackers to execute arbitrary PHP code via a URL in the theme parameter.	2009-02-16	<a href="#">5.1</a>	<a href="#">CVE-2009-0595</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
phpskelsite -- phpskelsite	Directory traversal vulnerability in skysilver/login.tpl.php in phpSkelSite 1.4, when register_globals is enabled, allows remote attackers to include and execute arbitrary local files via directory traversal sequences in the TplSuffix parameter.	2009-02-16	<a href="#">6.8</a>	<a href="#">CVE-2009-0596</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
plxwebdev -- plx_auto_reminder	SQL injection vulnerability in members.php in plx Auto Reminder 3.7 allows remote authenticated users to execute arbitrary SQL commands via the id parameter in a newar action.	2009-02-16	<a href="#">6.5</a>	<a href="#">CVE-2009-0593</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
publicwarehouse -- lightblog	Multiple directory traversal vulnerabilities in LightBlog 9.8, when magic_quotes_gpc is disabled, allow remote attackers to include and execute arbitrary local files via a .. (dot dot) in the (1) username parameter to view_member.php, (2) username_post parameter to login.php, and the (3) Lightblog_username cookie parameter to check_user.php.	2009-02-19	<a href="#">6.8</a>	<a href="#">CVE-2008-6177</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
	ext/openssl/openssl_ocsp.c in Ruby 1.8 and 1.9 does not properly check the return value from the OCSP_basic_verify	2009-02		<a href="#">CVE-2009-0642</a> <a href="#">CVE</a>

<p>ruby-lang -- ruby</p>	<p>function, which might allow remote attackers to successfully present an invalid X.509 certificate, possibly involving a revoked certificate.</p>	<p>2009-02-20</p>	<p><a href="#">6.8</a></p>	<p><a href="#">AU</a> <a href="#">BID</a> <a href="#">CONFIRM</a> <a href="#">MISC</a></p>
<p>sepcity -- classified_ads</p>	<p>SepCity Classified Ads stores the admin password in cleartext in data/classifieds.mdb, which allows context-dependent attackers to obtain sensitive information.</p>	<p>2009-02-17</p>	<p><a href="#">5.0</a></p>	<p><a href="#">CVE-2008-6157</a> <a href="#">MILWORM</a></p>
<p>sourceforge -- wow_raid_manager</p>	<p>Cross-site scripting (XSS) vulnerability in WOW Raid Manager (WRM) before 3.5.1 allows remote attackers to inject arbitrary web script or HTML via unspecified vectors.</p>	<p>2009-02-18</p>	<p><a href="#">4.3</a></p>	<p><a href="#">CVE-2008-6161</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a></p>
<p>sun -- java_system_portal_server</p>	<p>Multiple cross-site scripting (XSS) vulnerabilities in unspecified Portlets in Sun Java System Portal Server 7.0 and 7.1 allow remote attackers to inject arbitrary web script or HTML via unknown vectors.</p>	<p>2009-02-19</p>	<p><a href="#">4.3</a></p>	<p><a href="#">CVE-2008-6192</a> <a href="#">BID</a> <a href="#">SUNALERT</a></p>
<p>swannsecurity -- dvr4-securanet</p>	<p>The HTTP interface in Swann DVR4-SecuraNet has a certain default administrative username and password, which makes it easier for remote attackers to obtain privileged access.</p>	<p>2009-02-18</p>	<p><a href="#">5.0</a></p>	<p><a href="#">CVE-2009-0644</a> <a href="#">BUGTRAQ</a> <a href="#">MISC</a></p>
<p>swannsecurity -- dvr4-securanet</p>	<p>Directory traversal vulnerability in the administrative web server in Swann DVR4-SecuraNet allows remote attackers to read arbitrary files via a .. (dot dot) in the URI, as demonstrated by reading the vy_netman.cfg file that contains passwords.</p>	<p>2009-02-20</p>	<p><a href="#">5.0</a></p>	<p><a href="#">CVE-2009-0640</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">SECUNIA</a> <a href="#">MISC</a> <a href="#">OSVDB</a></p>
<p>trend_micro -- interscan_web_security_suite</p>	<p>Trend Micro InterScan Web Security Virtual Appliance (IWSVA) 3.x and InterScan Web Security Suite (IWSS) 3.x, when basic authorization is enabled on the standalone</p>	<p>2009-02-20</p>	<p><a href="#">5.0</a></p>	<p><a href="#">CVE-2009-0612</a> <a href="#">XF</a></p>

<p>trend_micro -- interscan_web_security_virtual_appliance</p>	<p>proxy, forwards the Proxy-Authorization header from Windows Media Player, which allows remote web servers to obtain credentials by offering a media stream and then capturing this header.</p>	<p>2009-02-17</p>	<p><a href="#">4.3</a></p>	<p><a href="#">SECTRAK</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">SECUNIA</a></p>
<p>trend_micro -- interscan_web_security_suite</p>	<p>Trend Micro InterScan Web Security Suite (IWSS) 3.1 before build 1237 allows remote authenticated Auditor and Report Only users to bypass intended permission settings, and modify the system configuration, via requests to unspecified JSP pages.</p>	<p>2009-02-17</p>	<p><a href="#">6.0</a></p>	<p><a href="#">CVE-2009-0613</a> <a href="#">FRSIRT</a></p>
<p>w3b cms -- aka_w3blabor cms</p>	<p>SQL injection vulnerability in admin/index.php in w3b&gt;cms (aka w3blabor CMS) before 3.4.0, when magic_quotes_gpc is disabled, allows remote attackers to execute arbitrary SQL commands via the benutzername parameter (aka Username field) in a login action.</p>	<p>2009-02-16</p>	<p><a href="#">6.8</a></p>	<p><a href="#">CVE-2009-0597</a> <a href="#">BID</a></p>
<p>wiki -- swiki</p>	<p>Multiple cross-site scripting (XSS) vulnerabilities in Swiki 1.5 allow remote attackers to inject arbitrary web script or HTML via (1) the query string and (2) a new wiki entry.</p>	<p>2009-02-19</p>	<p><a href="#">4.3</a></p>	<p><a href="#">CVE-2008-6200</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a></p>
<p>wireshark -- wireshark</p>	<p>Buffer overflow in wiretap/netscreen.c in Wireshark 0.99.7 through 1.0.5 allows user-assisted remote attackers to cause a denial of service (application crash) via a malformed NetScreen snoop file.</p>	<p>2009-02-16</p>	<p><a href="#">5.0</a></p>	<p><a href="#">CVE-2009-0599</a> <a href="#">BID</a> <a href="#">FRSIRT</a></p>
<p>wireshark -- wireshark</p>	<p>Wireshark 0.99.6 through 1.0.5 allows user-assisted remote attackers to cause a denial of service (application crash) via a crafted Tektronix K12 text capture file, as demonstrated by a file with exactly one frame.</p>	<p>2009-02-16</p>	<p><a href="#">4.3</a></p>	<p><a href="#">CVE-2009-0600</a> <a href="#">FRSIRT</a></p>

<p>xaaaaav38 -- urlstreet</p>	<p>Cross-site scripting (XSS) vulnerability in seeurl.php in Xavier Flahaut URLStreet 1.0 allows remote attackers to inject arbitrary web script or HTML via the (1) language, (2) order, and (3) filter parameters. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.</p>	<p>2009-02-19</p>	<p>4.3</p>	<p><a href="#">CVE-2008-6205</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MISC</a></p>
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**Low Vulnerabilities**

Primary Vendor -- Product	Description	Published	CVSS Score	Source & Patch Info
drupal -- link_module	Cross-site scripting (XSS) vulnerability in index.php in the Link module 5.x-2.5 for Drupal 5.10 allows remote authenticated users, with "administer content types" privileges, to inject arbitrary web script or HTML via the description parameter (aka the Help field). NOTE: some of these details are obtained from third party information.	2009-02-16	3.5	<a href="#">CVE-2009-0603</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a> <a href="#">FULLDISC</a>
drupal -- drupal	Cross-site scripting (XSS) vulnerability in Drupal 5.x before 5.12 and 6.x before 6.6, allows remote authenticated users with create book content or edit node book hierarchy permissions to inject arbitrary web script or HTML via the book page title.	2009-02-19	3.5	<a href="#">CVE-2008-6170</a> <a href="#">CONFIRM</a>
ibm -- websphere_message_broker	IBM WebSphere Message Broker 6.1.x before 6.1.0.2 writes a database connection password to the Event Log and System Log during exception handling for a JDBC error, which allows local users to obtain sensitive information by reading these logs.	2009-02-13	2.1	<a href="#">CVE-2009-0503</a> <a href="#">CONFIRM</a>
ibm -- websphere_application_server	WSPolicy in the Web Services component in IBM WebSphere Application Server (WAS) 7.0.x before 7.0.0.1 does not properly recognize the IDAssertion.isUsed binding property, which allows local users to discover a password by reading a SOAP message.	2009-02-17	2.1	<a href="#">CVE-2009-0504</a> <a href="#">CONFIRM</a>
intrinsic -- swimage_encore	Conductor.exe in Intrinsic Swimage Encore before 5.0.1.21 contains a hardcoded password, which might allow local users to decrypt certain .bin files. NOTE: it is not clear whether this issue crosses privilege boundaries.	2009-02-19	2.1	<a href="#">CVE-2008-6191</a> <a href="#">CERT-VN</a> <a href="#">BID</a>
	Multiple cross-site scripting (XSS) vulnerabilities in Samizdat before 0.6.2	2009-02-		<a href="#">CVE-2009-0250</a>

nongnu -- samizdat	allow remote authenticated users to inject arbitrary web script or HTML via the (1) message title or (2) user full name.	2009-02-17	<a href="#">3.5</a>	<a href="#">0522 BID CONFIRM</a>
wireshark -- wireshark	Format string vulnerability in Wireshark 0.99.8 through 1.0.5 on non-Windows platforms allows local users to cause a denial of service (application crash) via format string specifiers in the HOME environment variable.	2009-02-16	<a href="#">2.1</a>	<a href="#">CVE-2009-0601 BID FRSIRT</a>
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