

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.

<b>High Vulnerabilities</b>				
<b>Primary Vendor -- Product</b>	<b>Description</b>	<b>Published</b>	<b>CVSS Score</b>	<b>Source &amp; Patch Info</b>
2500mhz -- worksimple	PHP remote file inclusion vulnerability in calendar.php in WorkSimple 1.2.1, when register_globals is enabled, allows remote attackers to execute arbitrary PHP code via a URL in the lang parameter.	2008-12-30	<a href="#">9.3</a>	<a href="#">CVE-2008-5764</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
alstrasoft -- web_email_script_enterprise	SQL injection vulnerability in index.php in AlstraSoft Web Email Script Enterprise (ESE) allows remote attackers to execute arbitrary SQL commands via the id parameter in a directory action.	2008-12-30	<a href="#">7.5</a>	<a href="#">CVE-2008-5751</a> <a href="#">BID</a> <a href="#">MILWORM</a>
apertoblog -- apertoblog	SQL injection vulnerability in categories.php in Aperto Blog 0.1.1 allows remote attackers to execute arbitrary SQL commands via the id parameter.	2008-12-30	<a href="#">7.5</a>	<a href="#">CVE-2008-5775</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>
apertoblog -- apertoblog	Multiple directory traversal vulnerabilities in Aperto Blog 0.1.1 allow remote attackers to include and execute arbitrary local files via directory traversal sequences in the (1)	2008-12-30	<a href="#">7.5</a>	<a href="#">CVE-2008-5776</a> <a href="#">BID</a> <a href="#">MILWORM</a>
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	action parameter to admin.php and the (2) get parameter to index.php. NOTE: in some environments, this can be leveraged for remote file inclusion by using a UNC share pathname or an ftp, ftps, or ssh2.sftp URL.			
aspsiteware -- realtylistings	Multiple SQL injection vulnerabilities in ASPSiteWare RealtyListings 1.0 and 2.0 allow remote attackers to execute arbitrary SQL commands via the (1) iType parameter to type.asp and the (2) iPro parameter to detail.asp.	2008-12-30	<a href="#">7.5</a>	<a href="#">CVE-2008-5772</a> <a href="#">XF</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a> <a href="#">OSVDB</a>
aspsiteware -- homebuilder	Multiple SQL injection vulnerabilities in ASPSiteWare HomeBuilder 1.0 and 2.0 allow remote attackers to execute arbitrary SQL commands via the (1) iType parameter to (a) type.asp and (b) type2.asp and the (2) iPro parameter to (c) detail.asp.	2008-12-30	<a href="#">7.5</a>	<a href="#">CVE-2008-5774</a> <a href="#">XF</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
bpftp -- bulletproof_ftp_client	Stack-based buffer overflow in BulletProof FTP Client 2.63 allows user-assisted attackers to execute arbitrary code via a bookmark file entry with a long host name.	2008-12-30	<a href="#">9.3</a>	<a href="#">CVE-2008-5753</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
bpftp -- bulletproof_ftp_client	Stack-based buffer overflow in BulletProof FTP Client allows user-assisted attackers to execute arbitrary code via a .bps file (aka Session-File) with a long second line, possibly a related issue to CVE-2008-5753.	2008-12-30	<a href="#">9.3</a>	<a href="#">CVE-2008-5754</a> <a href="#">BID</a> <a href="#">MILWORM</a>
cadenix -- cadenix	SQL injection vulnerability in index.php in CadeNix allows remote attackers to execute arbitrary SQL commands via the cid parameter.	2008-12-30	<a href="#">7.5</a>	<a href="#">CVE-2008-5777</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>
cfagcms -- cfagcms	SQL injection vulnerability in right.php in Cant Find A Gaming CMS (CFAGCMS) 1.0 Beta 1 allows remote attackers to execute arbitrary SQL commands via the title parameter.	2008-12-30	<a href="#">7.5</a>	<a href="#">CVE-2008-5781</a> <a href="#">XF</a> <a href="#">MILWORM</a>
deltascripts -- php_classifieds	SQL injection vulnerability in detail.php in DeltaScripts PHP	2008-12-31	<a href="#">7.5</a>	<a href="#">CVE-2008-5805</a> <a href="#">XF</a>

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	Classifieds 7.5 and earlier allows remote attackers to execute arbitrary SQL commands via the siteid parameter, a different vector than CVE-2006-5828.			<a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a>
deltascripts -- php_classifieds	SQL injection vulnerability in login.php in DeltaScripts PHP Classifieds 7.5 and earlier allows remote attackers to execute arbitrary SQL commands via the admin_username parameter (aka admin field). NOTE: some of these details are obtained from third party information.	2008-12-31	<a href="#">7.5</a>	<a href="#">CVE-2008-5806</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
domainsellerpro -- domain_seller_pro	SQL injection vulnerability in index.php in Domain Seller Pro 1.5 allows remote attackers to execute arbitrary SQL commands via the id parameter.	2008-12-31	<a href="#">7.5</a>	<a href="#">CVE-2008-5788</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
e-topbiz -- online_store	SQL injection vulnerability in index.php in E-topbiz Online Store 1.0 allows remote attackers to execute arbitrary SQL commands via the cat_id parameter.	2008-12-31	<a href="#">7.5</a>	<a href="#">CVE-2008-5802</a> <a href="#">XF</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
e-topbiz -- online_store	SQL injection vulnerability in admin/login.php in E-topbiz Online Store 1.0 allows remote attackers to execute arbitrary SQL commands via the user parameter (aka username field). NOTE: some of these details are obtained from third party information.	2008-12-31	<a href="#">7.5</a>	<a href="#">CVE-2008-5803</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
e-topbiz -- number_links_1_php_script	SQL injection vulnerability in admin/admin_catalog.php in e-topbiz Number Links 1 Php Script allows remote attackers to execute arbitrary SQL commands via the id parameter in an edit action.	2008-12-31	<a href="#">7.5</a>	<a href="#">CVE-2008-5804</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
fascript -- faupload	SQL injection vulnerability in download.php in Farsi Script Faupload allows remote attackers to execute arbitrary SQL commands via the id parameter.	2008-12-30	<a href="#">7.5</a>	<a href="#">CVE-2008-5766</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>

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High Vulnerabilities				
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flds_script -- flds	SQL injection vulnerability in report.php in Free Links Directory Script (FLDS) 1.2a allows remote attackers to execute arbitrary SQL commands via the linkid parameter.	2008-12-30	<a href="#">7.5</a>	<a href="#">CVE-2008-5778</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
flds_script -- flds	SQL injection vulnerability in lprop.php in Free Links Directory Script (FLDS) 1.2a allows remote attackers to execute arbitrary SQL commands via the id parameter.	2008-12-30	<a href="#">7.5</a>	<a href="#">CVE-2008-5779</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
gazatem -- gnews_publisher	SQL injection vulnerability in authors.asp in gNews Publisher allows remote attackers to execute arbitrary SQL commands via the authorID parameter.	2008-12-30	<a href="#">7.5</a>	<a href="#">CVE-2008-5767</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
invisible-island -- xterm	The default configuration of xterm on Debian GNU/Linux sid and possibly Ubuntu enables the allowWindowOps resource, which allows user-assisted attackers to execute arbitrary code or have unspecified other impact via escape sequences.	2009-01-02	<a href="#">10.0</a>	<a href="#">CVE-2006-7236</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a>
invisible-island -- xterm	CRLF injection vulnerability in xterm allows user-assisted attackers to execute arbitrary commands via LF (aka \n) characters surrounding a command name within a Device Control Request Status String (DECRCSS) escape sequence in a text file, a related issue to CVE-2003-0063 and CVE-2003-0071.	2009-01-02	<a href="#">9.3</a>	<a href="#">CVE-2008-2383</a> <a href="#">SECUNIA</a> <a href="#">CONFIRM</a>
kvm_qumranet -- kvm qemu -- qemu	Heap-based buffer overflow in the Cirrus VGA implementation in (1) KVM before kvm-82 and (2) QEMU on Debian GNU/Linux and Ubuntu might allow local users to gain privileges by using the VNC console for a connection, aka the LGD-54XX "bitblt" heap overflow. NOTE: this issue exists because of an incorrect fix for CVE-2007-1320.	2008-12-29	<a href="#">7.2</a>	<a href="#">CVE-2008-4539</a> <a href="#">FEDORA</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a> <a href="#">MLIST</a> <a href="#">MLIST</a> <a href="#">SECUNIA</a> <a href="#">SECUNIA</a> <a href="#">SECUNIA</a>

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				<a href="#">MLIST</a> <a href="#">CONFIRM</a>
mariovaldez -- simple_text-file_login_script	PHP remote file inclusion vulnerability in slogin_lib.inc.php in Simple Text-File Login Script (SiTeFiLo) 1.0.6 allows remote attackers to execute arbitrary PHP code via a URL in the slogin_path parameter.	2008-12-30	<a href="#">7.5</a>	<a href="#">CVE-2008-5763</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
phpweather -- phpweather	Directory traversal vulnerability in test.php in PHP Weather 2.2.2 allows remote attackers to include and execute arbitrary local files via directory traversal sequences in the language parameter.	2008-12-30	<a href="#">7.5</a>	<a href="#">CVE-2008-5771</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
prestashop -- prestashop	Multiple unspecified vulnerabilities in PrestaShop e-Commerce Solution before 1.1 Beta 2 (aka 1.1.0.1) have unknown impact and attack vectors, related to the (1) bankwire module, (2) cheque module, and other components.	2008-12-31	<a href="#">10.0</a>	<a href="#">CVE-2008-5791</a> <a href="#">BID</a>
recly -- interactive_feederator	Multiple PHP remote file inclusion vulnerabilities in the Recly Interactive Feederator (com_feederator) component 1.0.5 for Joomla! allow remote attackers to execute arbitrary PHP code via a URL in the (1) mosConfig_absolute_path parameter to (a) add_tmosp.php, (b) edit_tmosp.php and (c) tmosp.php in includes/tmosp/; and the (2) GLOBALS[mosConfig_absolute_path] parameter to (d) includes/tmosp/subscription.php.	2008-12-31	<a href="#">7.5</a>	<a href="#">CVE-2008-5789</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>
recly -- competitions	Multiple PHP remote file inclusion vulnerabilities in the Recly!Competitions (com_competitions) component 1.0 for Joomla! allow remote attackers to execute arbitrary PHP code via a URL in the (1) GLOBALS[mosConfig_absolute_path] parameter to (a) add.php and (b) competitions.php in	2008-12-31	<a href="#">7.5</a>	<a href="#">CVE-2008-5790</a> <a href="#">BID</a> <a href="#">MILWORM</a>

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	includes/competitions/, and the (2) mosConfig_absolute_path parameter to (c) includes/settings/settings.php.			
sirium -- am_events_module	SQL injection vulnerability in print.php in the AM Events (aka Amevents) module 0.22 for XOOPS allows remote attackers to execute arbitrary SQL commands via the id parameter.	2008-12-30	<a href="#">7.5</a>	<a href="#">CVE-2008-5768</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>
typo3 -- eluna_page_comments_extension	SQL injection vulnerability in the eluna Page Comments (eluna_pagecomments) extension 1.1.2 and earlier for TYPO3 allows remote attackers to execute arbitrary SQL commands via unspecified vectors.	2008-12-31	<a href="#">7.5</a>	<a href="#">CVE-2008-5796</a> <a href="#">BID</a> <a href="#">CONFIRM</a> <a href="#">SECUNIA</a>
typo3 -- advcalendar_extension	SQL injection vulnerability in the advCalendar extension 0.3.1 and earlier for TYPO3 allows remote attackers to execute arbitrary SQL commands via unspecified vectors.	2008-12-31	<a href="#">7.5</a>	<a href="#">CVE-2008-5797</a> <a href="#">CONFIRM</a>
typo3 -- cms_poll_system_extension	SQL injection vulnerability in the CMS Poll system (cms_poll) extension before 0.1.1 for TYPO3 allows remote attackers to execute arbitrary SQL commands via unspecified vectors.	2008-12-31	<a href="#">7.5</a>	<a href="#">CVE-2008-5798</a> <a href="#">CONFIRM</a>
typo3 -- fsmi_people typo3 -- wir_ber_uns_extension	SQL injection vulnerability in the Wir ber uns [sic] (fsmi_people) extension 0.0.24 and earlier for TYPO3 allows remote attackers to execute arbitrary SQL commands via unspecified vectors.	2008-12-31	<a href="#">7.5</a>	<a href="#">CVE-2008-5800</a> <a href="#">CONFIRM</a>
typo3 -- dictionary_extension	Unspecified vulnerability in the Dictionary (rtgdictionary) extension 0.1.9 and earlier for TYPO3 allows attackers to execute arbitrary code via unknown vectors.	2008-12-31	<a href="#">10.0</a>	<a href="#">CVE-2008-5801</a> <a href="#">CONFIRM</a>
v3chat -- v3_chat_live_support	admin/index.php in V3 Chat Live Support 3.0.4 allows remote attackers to bypass authentication and gain administrative access by setting the admin cookie to 1.	2008-12-31	<a href="#">7.5</a>	<a href="#">CVE-2008-5783</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>

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v3chat -- v3_chat_profiles_dating_script	V3 Chat - Profiles/Dating Script 3.0.2 allows remote attackers to bypass authentication and gain administrative access by setting the admin cookie to 1.	2008-12-31	<a href="#">7.5</a>	<a href="#">CVE-2008-5784</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">SECUNIA</a>
v3chat -- v3_chat_profiles_dating_script	SQL injection vulnerability in V3 Chat - Profiles/Dating Script 3.0.2 allows remote attackers to execute arbitrary SQL commands via the (1) username and (2) password fields.	2008-12-31	<a href="#">7.5</a>	<a href="#">CVE-2008-5785</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a>
zeeways -- zeematri	SQL injection vulnerability in bannerclick.php in ZeeMatri 3.0 allows remote attackers to execute arbitrary SQL commands via the adid parameter.	2008-12-31	<a href="#">7.5</a>	<a href="#">CVE-2008-5782</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a>

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<b>Medium Vulnerabilities</b>				
<b>Primary Vendor -- Product</b>	<b>Description</b>	<b>Published</b>	<b>CVSS Score</b>	<b>Source &amp; Patch Info</b>
2500mhz -- worksimple	WorkSimple 1.2.1 stores sensitive information under the web root with insufficient access control, which allows remote attackers to download the database file containing usernames and passwords via a direct request for data/usr.txt.	2008-12-30	<a href="#">5.0</a>	<a href="#">CVE-2008-5765</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
bloofox -- bloofoxcms	Directory traversal vulnerability in plugins/spaw2/dialogs/dialog.php in BloofoxCMS 0.3.4 allows remote attackers to read arbitrary files via the (1) lang, (2) theme, and (3) module parameters.	2008-12-29	<a href="#">4.3</a>	<a href="#">CVE-2008-5748</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
bpsoft -- hex_workshop	Buffer overflow in BreakPoint Software Hex Workshop 5.1.4 allows user-assisted attackers to cause a denial of service and possibly execute arbitrary code via a long mapping reference in a Color Mapping (.cmap) file.	2008-12-30	<a href="#">6.8</a>	<a href="#">CVE-2008-5756</a> <a href="#">BID</a> <a href="#">MILWORM</a>
f-prot -- f-prot_antivirus	F-Prot 4.6.8 for GNU/Linux allows remote attackers to bypass anti-virus	2008-12-29	<a href="#">5.0</a>	<a href="#">CVE-2008-5747</a> <a href="#">BID</a>

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Medium Vulnerabilities				
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	protection via a crafted ELF program with a "corrupted" header that still allows the program to be executed. NOTE: due to an error in the initial disclosure, F-secure was incorrectly stated as the vendor.			<a href="#">BUGTRAQ</a> <a href="#">BUGTRAQ</a> <a href="#">BUGTRAQ</a> <a href="#">MISC</a>
flatnux -- flatnux	Cross-site scripting (XSS) vulnerability in FlatnuX CMS (aka Flatnuke3) 2008-12-11 allows remote attackers to inject arbitrary web script or HTML via the name parameter in an updaterecord action to index.php in the 08_Files module. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2008-12-30	<a href="#">4.3</a>	<a href="#">CVE-2008-5759</a> <a href="#">XF</a> <a href="#">SECUNIA</a>
flatnux -- flatnux	Multiple cross-site scripting (XSS) vulnerabilities in FlatnuX CMS (aka Flatnuke3) 2008-12-11 allow remote attackers to inject arbitrary web script or HTML via (1) the mod parameter to the default URI; (2) the foto parameter to photo.php in the 05_Foto module; or (3) the name parameter in an insertrecord action to index.php in the 08_Files module, as demonstrated by injection within a SRC attribute of an IFRAME element.	2008-12-30	<a href="#">4.3</a>	<a href="#">CVE-2008-5761</a> <a href="#">XF</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
futomi -- access_analyzer.cgi	futomi CGI Cafe Access Analyzer CGI Standard 4.0.1 and earlier and Access Analyzer CGI Professional 4.11.3 and earlier use a predictable session id, which makes it easier for remote attackers to hijack sessions, and obtain sensitive information about analysis results, via a modified id.	2009-01-02	<a href="#">5.8</a>	<a href="#">CVE-2008-5809</a> <a href="#">CONFIRM</a> <a href="#">JVNDB</a> <a href="#">JVN</a>
google -- chrome	** DISPUTED ** Argument injection vulnerability in Google Chrome 1.0.154.36 on Windows XP SP3 allows remote attackers to execute arbitrary commands via the --renderer-path option in a chromehtml: URI. NOTE: a third party	2008-12-29	<a href="#">6.8</a>	<a href="#">CVE-2008-5749</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">BUGTRAQ</a> <a href="#">MILWORM</a> <a href="#">MISC</a>

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Medium Vulnerabilities				
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	disputes this issue, stating that Chrome "will ask for user permission" and "cannot launch the applet even [if] you have given out the permission."			
hostforest -- forest_blog	Forest Blog 1.3.2 stores sensitive information under the web root with insufficient access control, which allows remote attackers to download the database file containing passwords via a direct request for blog.mdb.	2008-12-30	<a href="#">5.0</a>	<a href="#">CVE-2008-5780</a> <a href="#">XF</a> <a href="#">MILWORM</a>
indisguise -- indiscripts_enthusiast	PHP remote file inclusion vulnerability in show_joined.php in Indiscripts Enthusiast 3.1.4, and possibly earlier, allows remote attackers to execute arbitrary PHP code via a URL in the path parameter. NOTE: the researcher also points out the analogous directory traversal issue.	2008-12-31	<a href="#">6.8</a>	<a href="#">CVE-2008-5792</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">MILWORM</a> <a href="#">FRSIRT</a> <a href="#">MISC</a> <a href="#">SECUNIA</a>
infrae -- silva infrae -- silva_find	Cross-site scripting (XSS) vulnerability in the Silva Find extension 1.1.5 and earlier in Silva 1.x before 1.6.3.2, Silva 2.0 before 2.0.12.2, and Silva 2.1 before 2.1.0.2 allows remote attackers to inject arbitrary web script or HTML via the fulltext parameter.	2008-12-31	<a href="#">4.3</a>	<a href="#">CVE-2008-5786</a> <a href="#">CONFIRM</a> <a href="#">MISC</a>
intellitamper -- intellitamper	Stack-based buffer overflow in IntelliTamper 2.07 and 2.08 allows remote attackers to execute arbitrary code via a MAP file containing a long URL, possibly a related issue to CVE-2006-2494.	2008-12-30	<a href="#">6.8</a>	<a href="#">CVE-2008-5755</a> <a href="#">BID</a> <a href="#">MILWORM</a>
kerio -- kerio_mailserver	Cross-site scripting (XSS) vulnerability in error413.php in Kerio MailServer before 6.6.2 allows remote attackers to inject arbitrary web script or HTML via the sent parameter. NOTE: some of these details are obtained from third party information.	2008-12-30	<a href="#">4.3</a>	<a href="#">CVE-2008-5760</a> <a href="#">BID</a>
kerio -- kerio_mailserver	Multiple cross-site scripting (XSS) vulnerabilities in Kerio MailServer before 6.6.2 allow remote attackers to	2008-12-30	<a href="#">4.3</a>	<a href="#">CVE-2008-5769</a> <a href="#">BID</a>

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	inject arbitrary web script or HTML via the (1) folder parameter to mailCompose.php or the (2) daytime parameter to calendarEdit.php. NOTE: some of these details are obtained from third party information.			
lovecms -- lovecms	Directory traversal vulnerability in system/admin/images.php in LoveCMS 1.6.2 Final allows remote attackers to delete arbitrary files via a .. (dot dot) in the delete parameter.	2008-12-31	<a href="#">5.0</a>	<a href="#">CVE-2008-5794</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>
mariovaldez -- simple_text-file_login_script	Simple Text-File Login Script (SiTeFiLo) 1.0.6 stores sensitive information under the web root with insufficient access control, which allows remote attackers to download the database file containing the password via a direct request for slog_users.txt.	2008-12-30	<a href="#">5.0</a>	<a href="#">CVE-2008-5762</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
microsoft -- windows_media_player	Integer overflow in Microsoft Windows Media Player 9, 10, and 11 allows remote attackers to execute arbitrary code via a crafted (1) WAV, (2) SND, or (3) MID file. NOTE: it is not clear whether this vulnerability is related to CVE-2008-4927 or CVE-2008-2253.	2008-12-29	<a href="#">4.3</a>	<a href="#">CVE-2008-5745</a> <a href="#">SECTRACK</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a>
microsoft -- internet_explorer	Argument injection vulnerability in Microsoft Internet Explorer 8 beta 2 on Windows XP SP3 allows remote attackers to execute arbitrary commands via the --renderer-path option in a chromehtml: URI.	2008-12-29	<a href="#">6.8</a>	<a href="#">CVE-2008-5750</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">MILWORM</a> <a href="#">MISC</a>
nukedit -- nukedit	Nukedit 4.9.8 stores sensitive information under the web root with insufficient access control, which allows remote attackers to download the database file containing usernames and passwords via a direct request for database/dbsite.mdb.	2008-12-30	<a href="#">5.0</a>	<a href="#">CVE-2008-5773</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
phparanoid -- phparanoid	Cross-site request forgery (CSRF) vulnerability in PHPParanoid before 0.5	2008-12-30	<a href="#">6.8</a>	<a href="#">CVE-2008-5758</a> <a href="#">CONFIRM</a>

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Medium Vulnerabilities				
Primary Vendor -- Product	Description	Published	CVSS Score	Source & Patch Info
	allows remote attackers to perform unspecified actions as authenticated users via unknown vectors related to private messages.			<a href="#">SECUNIA</a>
phpweather -- phpweather	Cross-site scripting (XSS) vulnerability in config/make_config.php in PHP Weather 2.2.2 allows remote attackers to inject arbitrary web script or HTML via the PATH_INFO.	2008-12-30	<a href="#">4.3</a>	<a href="#">CVE-2008-5770</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
reclly -- clickheat-heatmap	Multiple PHP remote file inclusion vulnerabilities in the Clickheat - Heatmap stats (com_clickheat) component 1.0.1 for Joomla! allow remote attackers to execute arbitrary PHP code via a URL in the (1) GLOBALS[mosConfig_absolute_path] parameter to (a) install.clickheat.php, (b) Cache.php and (c) Clickheat_Heatmap.php in Reclly/Clickheat/, and (d) Reclly/common/GlobalVariables.php; and the (2) mosConfig_absolute_path parameter to (e) _main.php and (f) main.php in includes/heatmap, and (g) includes/overview/main.php.	2008-12-31	<a href="#">6.8</a>	<a href="#">CVE-2008-5793</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>
six_apart -- movable_type sixapart -- movable_type	Cross-site scripting (XSS) vulnerability in Six Apart Movable Type Enterprise (MTE) 1.x before 1.56; Movable Type (MT) 3.x before 3.38; and Movable Type, Movable Type Open Source (MTOS), and Movable Type Enterprise 4.x before 4.23 allows remote attackers to inject arbitrary web script or HTML via unspecified vectors, possibly related to "application management."	2009-01-02	<a href="#">4.3</a>	<a href="#">CVE-2008-5808</a> <a href="#">BID</a> <a href="#">CONFIRM</a> <a href="#">SECUNIA</a> <a href="#">JVND</a> <a href="#">JVN</a>
sun -- snmp_management_agent	Sun SNMP Management Agent (SUNWmasf) 1.4u2 through 1.5.4 allows local users to overwrite arbitrary files and gain privileges via a symlink attack on temporary files.	2008-12-29	<a href="#">6.9</a>	<a href="#">CVE-2008-5746</a> <a href="#">SECTRACK</a> <a href="#">BID</a> <a href="#">SUNALERT</a> <a href="#">SECUNIA</a>

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Medium Vulnerabilities				
Primary Vendor -- Product	Description	Published	CVSS Score	Source & Patch Info
teamst -- testlink	Multiple cross-site scripting (XSS) vulnerabilities in TestLink before 1.8 RC1 allow remote attackers to inject arbitrary web script or HTML via (1) Testproject Names and (2) Testplan Names in planEdit.php, and possibly (3) Testcaseprefixes in projectview.tpl.	2008-12-31	<a href="#">4.3</a>	<a href="#">CVE-2008-5807</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">CONFIRM</a> <a href="#">SECUNIA</a>
typo3 -- eluna_page_comments_extension	Cross-site scripting (XSS) vulnerability in the eluna Page Comments (eluna_pagecomments) extension 1.1.2 and earlier for TYPO3 allows remote attackers to inject arbitrary web script or HTML via unspecified vectors.	2008-12-31	<a href="#">4.3</a>	<a href="#">CVE-2008-5795</a> <a href="#">BID</a> <a href="#">CONFIRM</a> <a href="#">SECUNIA</a>
typo3 -- wir_ber_uns_extension	Cross-site scripting (XSS) vulnerability in the Wir ber uns [sic] (fsmi_people) extension 0.0.24 and earlier for TYPO3 allows remote attackers to inject arbitrary web script or HTML via unspecified vectors.	2008-12-31	<a href="#">4.3</a>	<a href="#">CVE-2008-5799</a> <a href="#">CONFIRM</a>
wordpress -- page_flip_image_gallery_plugin	Directory traversal vulnerability in getConfig.php in the Page Flip Image Gallery plugin 0.2.2 and earlier for WordPress, when magic_quotes_gpc is disabled, allows remote attackers to read arbitrary files via a .. (dot dot) in the book_id parameter. NOTE: some of these details are obtained from third party information.	2008-12-30	<a href="#">4.3</a>	<a href="#">CVE-2008-5752</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>

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Low Vulnerabilities				
Primary Vendor -- Product	Description	Published	CVSS Score	Source & Patch Info
arabportal -- arab_portal	Directory traversal vulnerability in mod.php in Arab Portal 2.1 on Windows allows remote attackers to read arbitrary files via a .. (dot dot) in the file parameter, in conjunction with a show action.	2008-12-31	<a href="#">2.6</a>	<a href="#">CVE-2008-5787</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
textpattern -- textpattern	Cross-site scripting (XSS) vulnerability in textarea/index.php in Textpattern (aka Txp CMS)	2008-12-30	<a href="#">3.5</a>	<a href="#">CVE-2008-5757</a> <a href="#">BID</a>

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<b>Low Vulnerabilities</b>				
<b>Primary Vendor -- Product</b>	<b>Description</b>	<b>Published</b>	<b>CVSS Score</b>	<b>Source &amp; Patch Info</b>
	4.0.6 and earlier allows remote authenticated users to inject arbitrary web script or HTML via the Body parameter in an article action. NOTE: some of these details are obtained from third party information.			<a href="#">BUGTRAQ</a> <a href="#">SECUNIA</a>
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