

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 (NCSD) / 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>
1scripts -- z1exchange	SQL injection vulnerability in showads.php in Z1Exchange allows remote attackers to execute arbitrary SQL commands via the id parameter.	2009-03-02	<a href="#">7.5</a>	<a href="#">CVE-2008-6392</a> <a href="#">XF</a> <a href="#">MISC</a>
3com -- wireless_8760_dual-radio	The web management interface in 3Com Wireless 8760 Dual Radio 11a/b/g PoE Access Point allows remote attackers to cause a denial of service (device crash) via a malformed HTTP POST request.	2009-03-04	<a href="#">7.8</a>	<a href="#">CVE-2008-6395</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">SECUNIA</a> <a href="#">FULLDISC</a>
activewebsoftwares -- active_web_helpdesk	SQL injection vulnerability in default.aspx in Active Web Helpdesk 2.0 allows remote attackers to execute arbitrary SQL commands via the CategoryID parameter.	2009-03-02	<a href="#">7.5</a>	<a href="#">CVE-2008-6380</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
adserversolutions --	SQL injection vulnerability in logon_process.jsp in Ad Server Solutions Banner Exchange Solution Java allows remote attackers to execute arbitrary SQL	2009-03-	<a href="#">7.5</a>	<a href="#">CVE-2008-6364</a> <a href="#">XF</a> <a href="#">BID</a>

banner_exchange_software	commands via the (1) username (uname parameter) and (2) password (pass parameter). NOTE: some of these details are obtained from third party information.	02	<a href="#">7.5</a>	<a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">MISC</a>
adserversolutions -- ad_management_software	SQL injection vulnerability in logon.jsp in Ad Server Solutions Ad Management Software Java allows remote attackers to execute arbitrary SQL commands via the (1) username and (2) password, related to the uname or pass parameters to logon.jsp or logon_processing.jsp. NOTE: some of these details are obtained from third party information.	2009-03-02	<a href="#">7.5</a>	<a href="#">CVE-2008-6365</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
adserversolutions -- affiliate_software_java	SQL injection vulnerability in logon.jsp in Ad Server Solutions Affiliate Software Java 4.0 allows remote attackers to execute arbitrary SQL commands via the (1) username and (2) password, possibly related to the uname and pass parameters to logon_process.jsp. NOTE: some of these details are obtained from third party information.	2009-03-02	<a href="#">7.5</a>	<a href="#">CVE-2008-6366</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">MISC</a>
aj_square -- aj_auction	SQL injection vulnerability in detail.php in AJ Auction Pro Platinum Skin 2 allows remote attackers to execute arbitrary SQL commands via the item_id parameter.	2009-03-06	<a href="#">7.5</a>	<a href="#">CVE-2008-6414</a> <a href="#">MILWORM</a>
aliensoftcorp -- rae_media_contact_management	SQL injection vulnerability in asadmin/default.asp in Rae Media Contact Management Software SOHO, Standard, and Enterprise allows remote attackers to execute arbitrary SQL commands via the Password parameter. NOTE: some of these details are obtained from third party information.	2009-03-02	<a href="#">7.5</a>	<a href="#">CVE-2008-6389</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
andrew_freed -- quotebook	Multiple SQL injection vulnerabilities in QuoteBook allow remote attackers to execute arbitrary SQL commands via the (1) MyBox and (2) selectFavorites parameters to (a) quotes.php and the (3) QuoteName and (4) QuoteText parameters to (b) quotesadd.php. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-03-05	<a href="#">7.5</a>	<a href="#">CVE-2009-0829</a> <a href="#">SECUNIA</a>
ausimods -- e-cart	SQL injection vulnerability in items.php in the E-Cart module 1.3 for PHP-Fusion allows remote attackers to execute arbitrary SQL commands via the CA parameter.	2009-03-05	<a href="#">7.5</a>	<a href="#">CVE-2009-0832</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a>

	SQL commands via the CA parameter.			<a href="#">MILWORM</a>
avahi -- avahi-daemon	The <code>originates_from_local_legacy_unicast_socket</code> function in <code>avahi-core/server.c</code> in <code>avahi-daemon 0.6.23</code> does not account for the network byte order of a port number when processing incoming multicast packets, which allows remote attackers to cause a denial of service (network bandwidth and CPU consumption) via a crafted legacy unicast mDNS query packet that triggers a multicast packet storm.	2009-03-03	<a href="#">7.8</a>	<a href="#">CVE-2009-0758</a> <a href="#">MLIST</a> <a href="#">MISC</a>
bookelves -- kipper	Directory traversal vulnerability in <code>index.php</code> in <code>Kipper 2.01</code> allows remote attackers to include and execute arbitrary local files via a <code>..</code> (dot dot) in the <code>configfile</code> parameter.	2009-03-06	<a href="#">7.5</a>	<a href="#">CVE-2009-0765</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
bookelves -- kipper	Directory traversal vulnerability in <code>default.php</code> in <code>Kipper 2.01</code> allows remote attackers to include and execute arbitrary local files via directory traversal sequences in the <code>configfile</code> parameter. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-03-06	<a href="#">7.5</a>	<a href="#">CVE-2009-0766</a> <a href="#">SECUNIA</a>
bpsoft -- hex_workshop	Stack-based buffer overflow in <code>BreakPoint Software Hex Workshop 4.23, 6.0.1.4603</code> , and other 6.x and earlier versions allows remote attackers to execute arbitrary code via a crafted Intel Hex Code (.hex) file. NOTE: some of these details are obtained from third party information.	2009-03-04	<a href="#">9.3</a>	<a href="#">CVE-2009-0812</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
brian_wilson -- ol'bookmarks	Directory traversal vulnerability in <code>frame.php</code> in <code>ol'bookmarks manager 0.7.5</code> allows remote attackers to include and execute arbitrary local files via a <code>..</code> (dot dot) in the <code>framefile</code> parameter.	2009-03-06	<a href="#">7.5</a>	<a href="#">CVE-2008-6407</a> <a href="#">BID</a> <a href="#">MILWORM</a>
brian_wilson -- ol'bookmarks	PHP remote file inclusion vulnerability in <code>frame.php</code> in <code>ol'bookmarks manager 0.7.5</code> allows remote attackers to execute arbitrary PHP code via a URL in the <code>framefile</code> parameter.	2009-03-06	<a href="#">7.5</a>	<a href="#">CVE-2008-6408</a> <a href="#">BID</a> <a href="#">MILWORM</a>
brian_wilson -- ol'bookmarks	SQL injection vulnerability in <code>index.php</code> in <code>ol'bookmarks manager 0.7.5</code> allows remote attackers to execute arbitrary SQL commands via the <code>id</code> parameter in a <code>brain</code>	2009-03-06	<a href="#">7.5</a>	<a href="#">CVE-2008-6409</a> <a href="#">MILWORM</a>

	action.			
brian_wilson -- ol'bookmarks	Directory traversal vulnerability in show.php in ol'bookmarks manager 0.7.5 and earlier allows remote attackers to include and execute arbitrary local files via a .. (dot dot) in the show parameter.	2009-03-06	<a href="#">7.5</a>	<a href="#">CVE-2008-6410</a> <a href="#">BID</a> <a href="#">MILWORM</a>
capilano -- designworks	Stack-based buffer overflow in DesignWorks Professional 4.3.1 and 5.0.7 allows remote attackers to execute arbitrary code via a crafted .cct file. NOTE: some of these details are obtained from third party information.	2009-03-02	<a href="#">9.3</a>	<a href="#">CVE-2008-6363</a> <a href="#">VUPEN</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
chipmunk_scripts -- chipmunk_guestbook	SQL injection vulnerability in index.php in Chipmunk Guestbook 1.4m allows remote attackers to execute arbitrary SQL commands via the start parameter.	2009-03-02	<a href="#">7.5</a>	<a href="#">CVE-2008-6368</a> <a href="#">XF</a> <a href="#">SECUNIA</a> <a href="#">MISC</a> <a href="#">OSVDB</a>
cisco -- session_border_controller	Unspecified vulnerability in the Session Border Controller (SBC) before 3.0(2) for Cisco 7600 series routers allows remote attackers to cause a denial of service (SBC card reload) via crafted packets to TCP port 2000.	2009-03-04	<a href="#">7.8</a>	<a href="#">CVE-2009-0619</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">CISCO</a>
cosmin_truta -- optipng	Use-after-free vulnerability in the GIFReadNextExtension function in lib/pngxtern/gif/gifread.c in OptiPNG 0.6.2 and earlier allows context-dependent attackers to cause a denial of service (application crash) via a crafted GIF image that causes the realloc function to return a new pointer, which triggers memory corruption when the old pointer is accessed.	2009-03-02	<a href="#">9.3</a>	<a href="#">CVE-2009-0749</a> <a href="#">VUPEN</a> <a href="#">BID</a> <a href="#">CONFIRM</a>
cs-cart -- cs-cart	SQL injection vulnerability in core/user.php in CS-Cart 1.3.5 and earlier allows remote attackers to execute arbitrary SQL commands via the cs_cookies[customer_user_id] cookie parameter.	2009-03-04	<a href="#">7.5</a>	<a href="#">CVE-2008-6394</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">MILWORM</a> <a href="#">MISC</a> <a href="#">SECUNIA</a>
explay -- explay_cms	Explay CMS 2.1 and earlier allows remote attackers to bypass authentication and gain administrative access by setting the login cookie to 1.	2009-03-06	<a href="#">7.5</a>	<a href="#">CVE-2008-6411</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>

ezone link -- multiple_membership_script	SQL injection vulnerability in sitepage.php in Multiple Membership Script 2.5 allows remote attackers to execute arbitrary SQL commands via the id parameter.	2009-03-02	7.5	<a href="#">CVE-2008-6362</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
greatclone -- hotscripts_clone	SQL injection vulnerability in showcategory.php in Hotscripts Clone allows remote attackers to execute arbitrary SQL commands via the cid parameter.	2009-03-06	7.5	<a href="#">CVE-2008-6405</a> <a href="#">BID</a> <a href="#">MILWORM</a>
ibm -- aix	Buffer overflow in pppdial in IBM AIX 5.3 and 6.1 allows local users to gain privileges via a long "input string."	2009-03-04	7.2	<a href="#">CVE-2009-0779</a> <a href="#">VUPEN</a> <a href="#">AIXAPAR</a> <a href="#">AIXAPAR</a> <a href="#">AIXAPAR</a>
imera -- teamlinks	Insecure method vulnerability in the ImeraIEPlugin ActiveX control (ImeraIEPlugin.dll 1.0.2.54) in Imera TeamLinks Client allows remote attackers to force the download and execution of arbitrary URLs via modified DownloadProtocol, DownloadHost, DownloadPort, and DownloadURI parameters.	2009-03-04	9.3	<a href="#">CVE-2009-0813</a> <a href="#">XF</a> <a href="#">VUPEN</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
jetik -- jetik-web	SQL injection vulnerability in sayfa.php in JETIK-WEB allows remote attackers to execute arbitrary SQL commands via the kat parameter.	2009-03-06	7.5	<a href="#">CVE-2008-6401</a> <a href="#">BID</a> <a href="#">MILWORM</a>
linux -- kernel	The audit_syscall_entry function in the Linux kernel 2.6.28.7 and earlier on the x86_64 platform does not properly handle (1) a 32-bit process making a 64-bit syscall or (2) a 64-bit process making a 32-bit syscall, which allows local users to bypass certain syscall audit configurations via crafted syscalls, a related issue to CVE-2009-0342 and CVE-2009-0343.	2009-03-06	7.2	<a href="#">CVE-2009-0834</a> <a href="#">CONFIRM</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">SECUNIA</a> <a href="#">MISC</a> <a href="#">MLIST</a> <a href="#">MLIST</a> <a href="#">MLIST</a> <a href="#">CONFIRM</a>
linux -- kernel	The __secure_computing function in kernel/seccomp.c in the seccomp subsystem in the Linux kernel 2.6.28.7 and earlier on the x86_64 platform, when CONFIG_SECCOMP is enabled, does not properly handle (1) a 32-bit process making	2009-03-	7.2	<a href="#">CVE-2009-0835</a> <a href="#">MISC</a> <a href="#">SECUNIA</a> <a href="#">MISC</a>

linux -- kernel	a 64-bit syscall or (2) a 64-bit process making a 32-bit syscall, which allows local users to bypass intended access restrictions via crafted syscalls that are misinterpreted as (a) stat or (b) chmod, a related issue to CVE-2009-0342 and CVE-2009-0343.	06	<a href="#">7.4</a>	<a href="#">MISC</a> <a href="#">MISC</a> <a href="#">MLIST</a> <a href="#">MLIST</a> <a href="#">MLIST</a>
manzovi -- proquiz	SQL injection vulnerability in index.php in ProQuiz 1.0 allows remote attackers to execute arbitrary SQL commands via the password parameter, a different vector than CVE-2008-6312.	2009-02-27	<a href="#">7.5</a>	<a href="#">CVE-2008-6327</a> <a href="#">XF</a> <a href="#">XF</a> <a href="#">MILWORM</a>
mega-nerd -- libsndfile nullsoft -- winamp	Integer overflow in libsndfile 1.0.18, as used in Winamp and other products, allows context-dependent attackers to execute arbitrary code via crafted description chunks in a CAF audio file, leading to a heap-based buffer overflow.	2009-03-04	<a href="#">9.3</a>	<a href="#">CVE-2009-0186</a> <a href="#">VUPEN</a> <a href="#">VUPEN</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">BUGTRAQ</a> <a href="#">CONFIRM</a> <a href="#">MISC</a> <a href="#">MISC</a> <a href="#">SECUNIA</a> <a href="#">SECUNIA</a>
mozilla -- firefox mozilla -- seamonkey mozilla -- thunderbird	The layout engine in Mozilla Firefox before 3.0.7, Thunderbird before 2.0.0.21, and SeaMonkey 1.1.15 allows remote attackers to cause a denial of service (crash) and possibly execute arbitrary code via certain vectors that trigger memory corruption and assertion failures.	2009-03-04	<a href="#">10.0</a>	<a href="#">CVE-2009-0771</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a>
mozilla -- firefox mozilla -- seamonkey mozilla -- thunderbird	The layout engine in Mozilla Firefox 2 and 3 before 3.0.7, Thunderbird before 2.0.0.21, and SeaMonkey 1.1.15 allows remote attackers to cause a denial of service (crash) and possibly execute arbitrary code via vectors related to nsCSSStyleSheet::GetOwnerNode, events, and garbage collection, which triggers memory corruption.	2009-03-04	<a href="#">9.3</a>	<a href="#">CVE-2009-0772</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a>
mozilla -- firefox mozilla -- seamonkey	The JavaScript engine in Mozilla Firefox before 3.0.7, Thunderbird before 2.0.0.21, and SeaMonkey 1.1.15 allows remote attackers to cause a denial of service (crash) and possibly execute arbitrary code via (1) a splice of an array that contains "some non-set elements," which causes jsarray.cpp to pass an incorrect argument to the ResizeSlots	2009-03-	<a href="#">10.0</a>	<a href="#">CVE-2009-0773</a>

mozilla -- seamonkey mozilla -- thunderbird	function, which triggers memory corruption; (2) vectors related to js_DecompileValueGenerator, jsopcode.cpp, __defineSetter__, and watch, which triggers an assertion failure or a segmentation fault; and (3) vectors related to gczeal, __defineSetter__, and watch, which triggers a hang.	04	<a href="#">10.0</a>	<a href="#">0773</a> <a href="#">CONFIRM</a>
mozilla -- firefox mozilla -- seamonkey mozilla -- thunderbird	The layout engine in Mozilla Firefox 2 and 3 before 3.0.7, Thunderbird before 2.0.0.21, and SeaMonkey 1.1.15 allows remote attackers to cause a denial of service (crash) and possibly execute arbitrary code via vectors related to gczeal, a different vulnerability than CVE-2009-0773.	2009-03- 04	<a href="#">9.3</a>	<a href="#">CVE-2009- 0774</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a>
mozilla -- firefox mozilla -- seamonkey mozilla -- thunderbird	Double free vulnerability in Mozilla Firefox before 3.0.7, Thunderbird before 2.0.0.21, and SeaMonkey before 1.1.15 allows remote attackers to execute arbitrary code via "cloned XUL DOM elements which were linked as a parent and child," which are not properly handled during garbage collection.	2009-03- 04	<a href="#">10.0</a>	<a href="#">CVE-2009- 0775</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a>
mozilla -- firefox mozilla -- seamonkey mozilla -- thunderbird	nsIRDFService in Mozilla Firefox before 3.0.7, Thunderbird before 2.0.0.21, and SeaMonkey before 1.1.15 allows remote attackers to bypass the same-origin policy and read XML data from another domain via a cross-domain redirect.	2009-03- 04	<a href="#">7.1</a>	<a href="#">CVE-2009- 0776</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a>
mpfr -- gnu_mpfr	Multiple buffer overflows in GNU MPFR 2.4.0 allow context-dependent attackers to cause a denial of service (crash) via the (1) mpfr_snprintf and (2) mpfr_vsnprintf functions.	2009-03- 03	<a href="#">7.5</a>	<a href="#">CVE-2009- 0757</a> <a href="#">MLIST</a> <a href="#">CONFIRM</a>
muskatli -- sofi_webgui	PHP remote file inclusion vulnerability in hu/modules/reg-new/modstart.php in Sofi WebGui 0.6.3 PRE and earlier allows remote attackers to execute arbitrary PHP code via a URL in the mod_dir parameter.	2009-03- 06	<a href="#">7.5</a>	<a href="#">CVE-2008- 6402</a> <a href="#">BID</a> <a href="#">MILWORM</a>
mxmania -- calendar_mx_professional	SQL injection vulnerability in calendar_Eventupdate.asp in Calendar Mx Professional 2.0.0 allows remote attackers to execute arbitrary SQL commands via the ID parameter.	2009-03- 02	<a href="#">7.5</a>	<a href="#">CVE-2008- 6378</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
	SQL injection vulnerability in pics_pre.asp			<a href="#">CVE-2008- 6379</a>

mxmania -- gallery_mx	in Gallery MX 2.0.0 allows remote attackers to execute arbitrary SQL commands via the ID parameter.	2009-03-02	<a href="#">7.5</a>	<a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
myplugins -- gen_msn	Heap-based buffer overflow in gen_msn.dll in the gen_msn plugin 0.31 for Winamp 5.541 allows remote attackers to execute arbitrary code via a playlist (.pls) file with a long URL in the File1 field. NOTE: some of these details are obtained from third party information.	2009-03-05	<a href="#">9.3</a>	<a href="#">CVE-2009-0833</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
nexusjnr -- jbook	SQL injection vulnerability in main.asp in Jbook allows remote attackers to execute arbitrary SQL commands via the password (pass parameter).	2009-03-02	<a href="#">7.5</a>	<a href="#">CVE-2008-6376</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MISC</a>
nexusjnr -- jbook	SQL injection vulnerability in main.asp in Jbook allows remote attackers to execute arbitrary SQL commands via the username (user parameter).	2009-03-02	<a href="#">7.5</a>	<a href="#">CVE-2008-6391</a> <a href="#">XF</a>
ocean12tech -- contact_manager_pro	SQL injection vulnerability in default.asp in Ocean12 Contact Manager Pro 1.02 allows remote attackers to execute arbitrary SQL commands via the Sort parameter.	2009-03-02	<a href="#">7.5</a>	<a href="#">CVE-2008-6369</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
ocean12tech -- membership_manager_pro	SQL injection vulnerability in login.asp in Ocean12 Membership Manager Pro allows remote attackers to execute arbitrary SQL commands via the username (Username parameter).	2009-03-02	<a href="#">7.5</a>	<a href="#">CVE-2008-6371</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
ocean12tech -- faq_manager_pro	SQL injection vulnerability in default.asp in Ocean12 FAQ Manager Pro 1.0 allows remote attackers to execute arbitrary SQL commands via the ID parameter in a Cat action. NOTE: some of these details are obtained from third party information.	2009-03-02	<a href="#">7.5</a>	<a href="#">CVE-2008-6372</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
ocean12tech -- membership_manager_pro	SQL injection vulnerability in login.asp in Ocean12 Membership Manager Pro allows remote attackers to execute arbitrary SQL commands via the Password parameter. NOTE: the provenance of this information is unknown; the details are obtained solely	2009-03-02	<a href="#">7.5</a>	<a href="#">CVE-2008-6390</a> <a href="#">XF</a> <a href="#">OSVDB</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>



	from third party information.			<a href="#">SECUNIA</a>
openrat -- openrat	PHP remote file inclusion vulnerability in themes/default/include/html/insert.inc.php in OpenRat 0.8-beta4 and earlier allows remote attackers to execute arbitrary PHP code via a URL in the tpl_dir parameter.	2009-03-06	<a href="#">7.5</a>	<a href="#">CVE-2008-6403</a> <a href="#">BID</a> <a href="#">MILWORM</a>
php.brickhost -- phpscheduleit	Multiple eval injection vulnerabilities in phpScheduleIt before 1.2.11 allow remote attackers to execute arbitrary code via (1) the end_date parameter to reserve.php and (2) the start_date and end_date parameters to check.php. NOTE: the start_date/reserve.php vector is already covered by CVE-2008-6132.	2009-03-04	<a href="#">7.5</a>	<a href="#">CVE-2009-0820</a> <a href="#">VUPEN</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a>
phpbb-seo -- multi_seo_phpbb	PHP remote file inclusion vulnerability in include/global.php in Multi SEO phpBB 1.1.0 allows remote attackers to execute arbitrary PHP code via a URL in the pfd parameter.	2009-03-02	<a href="#">7.5</a>	<a href="#">CVE-2008-6377</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
psi-im -- psi	PSI Jabber client before 0.12.1 allows remote attackers to cause a denial of service (crash) and possibly execute arbitrary code via a file transfer request with a negative value in a SOCKS5 option, which bypasses a signed integer check and triggers an integer overflow and a heap-based buffer overflow.	2009-03-03	<a href="#">10.0</a>	<a href="#">CVE-2008-6393</a> <a href="#">CONFIRM</a>
qbik -- wingate	Qbik WinGate, when transparent interception mode is enabled, uses the HTTP Host header to determine the remote endpoint, which allows remote attackers to bypass access controls for Flash, Java, Silverlight, and probably other technologies, and possibly communicate with restricted intranet sites, via a crafted web page that causes a client to send HTTP requests with a modified Host header.	2009-03-04	<a href="#">7.1</a>	<a href="#">CVE-2009-0802</a> <a href="#">CERT-VN</a> <a href="#">BID</a>
simple_cmms -- simplecmms	Multiple SQL injection vulnerabilities in SimpleCMMS before 0.1.0 allow remote attackers to execute arbitrary SQL commands via unspecified vectors.	2009-03-04	<a href="#">7.5</a>	<a href="#">CVE-2009-0808</a> <a href="#">XF</a> <a href="#">VUPEN</a> <a href="#">CONFIRM</a>
sixapart -- movable_type	Unspecified vulnerability in Movable Type Pro and Community Solution 4.x before 4.24 has unknown impact and attack vectors, possibly related to the password recovery mechanism.	2009-03-02	<a href="#">10.0</a>	<a href="#">CVE-2009-0752</a> <a href="#">CONFIRM</a>

<p>smoothwall -- networkguardian smoothwall -- schoolguardian smoothwall -- smoothguardian</p>	<p>SmoothWall SmoothGuardian, as used in SmoothWall Firewall, NetworkGuardian, and SchoolGuardian 2008, when transparent interception mode is enabled, uses the HTTP Host header to determine the remote endpoint, which allows remote attackers to bypass access controls for Flash, Java, Silverlight, and probably other technologies, and possibly communicate with restricted intranet sites, via a crafted web page that causes a client to send HTTP requests with a modified Host header.</p>	<p>2009-03-04</p>	<p>7.1</p>	<p><a href="#">CVE-2009-0803</a> <a href="#">CERT-VN</a> <a href="#">BID</a> <a href="#">CONFIRM</a></p>
<p>socialgroupie -- social_groupie</p>	<p>SQL injection vulnerability in group_index.php in Social Groupie allows remote attackers to execute arbitrary SQL commands via the id parameter.</p>	<p>2009-03-02</p>	<p>7.5</p>	<p><a href="#">CVE-2008-6358</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a></p>
<p>socialgroupie -- social_groupie</p>	<p>Unrestricted file upload vulnerability in Photos/create_album.php in Social Groupie 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 in Member_images/.</p>	<p>2009-03-02</p>	<p>8.5</p>	<p><a href="#">CVE-2008-6367</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a></p>
<p>sopcast -- sopcore_activex_control</p>	<p>Insecure method vulnerability in the SopCast SopCore ActiveX control in sopocx.ocx 3.0.3.501 allows remote attackers to execute arbitrary programs via an executable file name in the argument to the SetExternalPlayer method.</p>	<p>2009-03-04</p>	<p>7.5</p>	<p><a href="#">CVE-2009-0811</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">MISC</a></p>
<p>squid -- squid_web_proxy_cache</p>	<p>Squid, when transparent interception mode is enabled, uses the HTTP Host header to determine the remote endpoint, which allows remote attackers to bypass access controls for Flash, Java, Silverlight, and probably other technologies, and possibly communicate with restricted intranet sites, via a crafted web page that causes a client to send HTTP requests with a modified Host header.</p>	<p>2009-03-04</p>	<p>7.1</p>	<p><a href="#">CVE-2009-0801</a> <a href="#">CERT-VN</a> <a href="#">BID</a></p>
<p>tombstone -- smnews</p>	<p>SQL injection vulnerability in login.php in the smNews example script for txtSQL 2.2 Final allows remote attackers to execute arbitrary SQL commands via the username parameter.</p>	<p>2009-03-02</p>	<p>7.5</p>	<p><a href="#">CVE-2009-0750</a> <a href="#">XF</a> <a href="#">MILWORM</a></p>
<p>torrenttrader -- torrenttrader</p>	<p>SQL injection vulnerability in scrape.php in TorrentTrader before 2008-05-13 allows</p>	<p>2009-03-</p>	<p>7.5</p>	<p><a href="#">CVE-2008-6418</a></p>

remote attackers to execute arbitrary SQL commands via the info_hash parameter.	06	<a href="#">7.5</a>	<a href="#">BID</a> <a href="#">CONFIRM</a>
vignette -- vignette_content_management	Unspecified vulnerability in Vignette Content Management 7.3.0.5, 7.3.1, 7.3.1.1, 7.4, and 7.5 allows "low privileged" users to gain administrator privileges via unknown attack vectors.	2009-03-06	<a href="#">7.5</a> <a href="#">CVE-2008-6412</a> <a href="#">CONFIRM</a>
wesnoth -- wesnoth	The Python AI module in Wesnoth 1.4.x and 1.5 before 1.5.11 allows remote attackers to escape the sandbox and execute arbitrary code by using a whitelisted module that imports an unsafe module, then using a hierarchical module name to access the unsafe module through the whitelisted module.	2009-03-04	<a href="#">9.3</a> <a href="#">CVE-2009-0367</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a> <a href="#">VUPEN</a>
xatrix -- xguestbook	SQL injection vulnerability in login.php in xGuestbook 2.0 allows remote attackers to execute arbitrary SQL commands via the user parameter.	2009-03-04	<a href="#">7.5</a> <a href="#">CVE-2009-0810</a> <a href="#">XF</a> <a href="#">VUPEN</a> <a href="#">BID</a> <a href="#">MILWORM</a>
yapbb -- yapbb	SQL injection vulnerability in forumhop.php in YapBB 1.2 and earlier allows remote attackers to execute arbitrary SQL commands via the forumID parameter in a next action.	2009-03-06	<a href="#">7.5</a> <a href="#">CVE-2009-0768</a> <a href="#">BID</a> <a href="#">MILWORM</a>
youngzsoft -- ccproxy	Buffer overflow in YoungZSoft CCProxy 6.5 might allow remote attackers to execute arbitrary code via a CONNECTION request with a long hostname.	2009-03-06	<a href="#">10.0</a> <a href="#">CVE-2008-6415</a> <a href="#">XF</a> <a href="#">SECTRACK</a> <a href="#">SECUNIA</a> <a href="#">MISC</a>
zfeeder -- zfeeder	zFeeder 1.6 allows remote attackers to gain administrative access via a direct request to admin.php.	2009-03-04	<a href="#">7.5</a> <a href="#">CVE-2009-0807</a> <a href="#">XF</a> <a href="#">MILWORM</a>
ziproxy -- ziproxy	Ziproxy 2.6.0, when transparent interception mode is enabled, uses the HTTP Host header to determine the remote endpoint, which allows remote attackers to bypass access controls for Flash, Java, Silverlight, and probably other technologies, and possibly communicate with restricted intranet sites, via a crafted web page that causes a client to send HTTP requests with a modified Host header.	2009-03-04	<a href="#">7.1</a> <a href="#">CVE-2009-0804</a> <a href="#">CERT-VN</a> <a href="#">BID</a> <a href="#">CONFIRM</a>

[Back to top](#)**Medium Vulnerabilities**

<b>Primary Vendor -- Product</b>	<b>Description</b>	<b>Published</b>	<b>CVSS Score</b>	<b>Source &amp; Patch Info</b>
1scripts -- z1exchange	Cross-site scripting (XSS) vulnerability in showads.php in Z1Exchange 1.0 allows remote attackers to inject arbitrary web script or HTML via the id parameter.	2009-03-02	<a href="#">4.3</a>	<a href="#">CVE-2008-6386</a> <a href="#">XF</a> <a href="#">MISC</a>
4u2ges -- rapid_classified	Rapid Classified 3.1 and 3.15 stores sensitive information under the web root with insufficient access control, which allows remote attackers to download the database file via a direct request to cldb.mdb.	2009-03-02	<a href="#">5.0</a>	<a href="#">CVE-2008-6388</a> <a href="#">XF</a> <a href="#">MILWORM</a>
activewebsoftwares -- quick_tree_view_net	Quick Tree View .NET 3.1 stores sensitive information under the web root with insufficient access control, which allows remote attackers to download the database file via a direct request to qtv.mdb.	2009-03-02	<a href="#">5.0</a>	<a href="#">CVE-2008-6387</a> <a href="#">VUPEN</a> <a href="#">MILWORM</a>
andrew_freed -- pollhelper	PollHelper stores poll.inc under the web root with insufficient access control, which allows remote attackers to download the database file containing user credentials via a direct request.	2009-03-05	<a href="#">5.0</a>	<a href="#">CVE-2009-0827</a> <a href="#">XF</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
andrew_freed -- quotebook	Cross-site scripting (XSS) vulnerability in QuoteBook allows remote attackers to inject arbitrary web script or HTML via the (1) QuoteName and (2) QuoteText parameters to quotesadd.php. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-03-05	<a href="#">4.3</a>	<a href="#">CVE-2009-0830</a> <a href="#">SECUNIA</a>
aspportal -- aspportal	ASP Portal 3.2.5 stores sensitive information under the web root with insufficient access control, which allows remote attackers to download the database file via a direct request to ASPPortal.mdb.	2009-03-02	<a href="#">5.0</a>	<a href="#">CVE-2008-6382</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
bcoos -- bcoos	SQL injection vulnerability in modules/adresses/viewcat.php in bcoos 1.0.13, and possibly earlier, allows remote authenticated users with	2009-03-02	<a href="#">4.6</a>	<a href="#">CVE-2008-6381</a> <a href="#">XF</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a> <a href="#">MISC</a>

	Addresses module permissions to execute arbitrary SQL commands via the cid parameter.	02		<a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
blogsa -- blogsa	Cross-site scripting (XSS) vulnerability in Widgets.aspx in Blogsa 1.0 Beta 3 and earlier allows remote attackers to inject arbitrary web script or HTML via the searchText parameter.	2009-03-04	<a href="#">4.3</a>	<a href="#">CVE-2009-0814</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a>
bookelves -- kipper	Cross-site scripting (XSS) vulnerability in default.php in Kipper 2.01 allows remote attackers to inject arbitrary web script or HTML via the charm parameter.	2009-03-06	<a href="#">4.3</a>	<a href="#">CVE-2009-0763</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
bookelves -- kipper	Multiple cross-site scripting (XSS) vulnerabilities in Kipper 2.01 allow remote attackers to inject arbitrary web script or HTML via the charm parameter to (1) index.php and (2) kipper.php. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-03-06	<a href="#">4.3</a>	<a href="#">CVE-2009-0764</a> <a href="#">SECUNIA</a>
bookelves -- kipper	Kipper 2.01 stores sensitive information under the web root with insufficient access control, which allows remote attackers to download a file containing credentials via a direct request for job/config.data.	2009-03-06	<a href="#">5.0</a>	<a href="#">CVE-2009-0767</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
celerondude -- uploader	Cross-site scripting (XSS) vulnerability in account.php in Celerondude Uploader 6.1 allows remote attackers to inject arbitrary web script or HTML via the username parameter. NOTE: some of these details are obtained from third party information.	2009-03-04	<a href="#">4.3</a>	<a href="#">CVE-2008-6396</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">SECUNIA</a> <a href="#">MISC</a>
codefixer -- mailinglistpro	CodefixerSoftware MailingListPro Free Edition stores sensitive information under the web root with insufficient access control, which allows remote attackers to obtain sensitive information via a direct request to db/MailingList.mdb.	2009-03-02	<a href="#">5.0</a>	<a href="#">CVE-2008-6374</a> <a href="#">XF</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
	The redirect implementation in curl and libcurl 5.11 through 7.19.3, when CURLOPT_FOLLOWLOCATION is enabled, accepts arbitrary Location			<a href="#">CVE-2009-0037</a>

curl -- curl curl -- libcurl	values, which might allow remote HTTP servers to (1) trigger arbitrary requests to intranet servers, (2) read or overwrite arbitrary files via a redirect to a file: URL, or (3) execute arbitrary commands via a redirect to an scp: URL.	2009-03-04	<a href="#">6.8</a>	<a href="#">VUPEN BID CONFIRM CONFIRM</a>
datalifecms -- datalife_engine	Cross-site scripting (XSS) vulnerability in admin.php in DataLife Engine (DLE) 7.2 allows remote attackers to inject arbitrary web script or HTML via the query string.	2009-03-06	<a href="#">4.3</a>	<a href="#">CVE-2008-6406 XF BID BUGTRAQ SECUNIA</a>
dkim -- dkim-milter	dkim-milter 2.6.0 through 2.8.0 allows remote attackers to cause a denial of service (crash) by signing a message with a key that has been revoked in DNS, which triggers an assertion error.	2009-03-06	<a href="#">5.0</a>	<a href="#">CVE-2009-0770 BID DEBIAN CONFIRM</a>
donnafontenot -- evcal_events_calendar	evCal Events Calendar stores sensitive information under the web root with insufficient access control, which allows remote attackers to download a database containing the username and password via a direct request to (1) evcal.mdb and (2) evcal97.mdb.	2009-03-02	<a href="#">5.0</a>	<a href="#">CVE-2008-6356 XF MILWORM</a>
donnafontenot -- mycal_personal_events_calendar	MyCal Personal Events Calendar stores sensitive information under the web root with insufficient access control, which allows remote attackers to download a database containing the username and password via a direct request to mycal.mdb.	2009-03-02	<a href="#">5.0</a>	<a href="#">CVE-2008-6357 XF MILWORM</a>
dotnetnuke -- dotnetnuke	Unspecified vulnerability in DotNetNuke 4.5.2 through 4.9 allows remote attackers to "add additional roles to their user account" via unknown attack vectors.	2009-03-05	<a href="#">5.5</a>	<a href="#">CVE-2008-6399 BID CONFIRM SECUNIA OSVDB</a>
drupal -- storm	SQL injection vulnerability in SpeedTech Organization and Resource Manager (Storm) 5.x before 5.x-1.14 and 6.x before 6.x-1.18, a module for Drupal, allows remote authenticated users with storm project access to execute arbitrary SQL commands via unspecified vectors.	2009-03-02	<a href="#">6.0</a>	<a href="#">CVE-2008-6383 BID CONFIRM</a>
	Multiple cross-site request forgery (CSRF) vulnerabilities in Comment Mail			<a href="#">CVE-2008</a>

drupal -- comment_mail	5.x before 5.x-1.1, a module for Drupal, allow remote attackers to perform unauthorized actions as administrators via unspecified vectors.	2009-03-02	<a href="#">6.8</a>	<a href="#">CVE-2008-6384</a> <a href="#">CONFIRM</a>
eric_raymond -- sng	sng_regress in SNG 1.0.2 allows local users to overwrite arbitrary files via a symlink attack on the (1) /tmp/recompiled\$\$png, (2) /tmp/decompiled\$\$sng, and (3) /tmp/canonicalized\$\$sng temporary files.	2009-03-04	<a href="#">6.9</a>	<a href="#">CVE-2008-6398</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MLIST</a> <a href="#">CONFIRM</a>
extrosoft -- thyme	Cross-site scripting (XSS) vulnerability in add_calendars.php in eXtrovert Software Thyme 1.3 allows remote attackers to inject arbitrary web script or HTML via the callback parameter.	2009-03-06	<a href="#">4.3</a>	<a href="#">CVE-2008-6404</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MISC</a>
freedville -- bloghelper	BlogHelper stores common_db.inc under the web root with insufficient access control, which allows remote attackers to download the database file containing user credentials via a direct request.	2009-03-05	<a href="#">5.0</a>	<a href="#">CVE-2009-0826</a> <a href="#">XF</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
freedville -- quotebook	QuoteBook stores quotes.inc under the web root with insufficient access control, which allows remote attackers to obtain sensitive database information, including user credentials, via a direct request.	2009-03-05	<a href="#">5.0</a>	<a href="#">CVE-2009-0828</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
greensql -- greensql-console	Multiple cross-site scripting (XSS) vulnerabilities in GreenSQL-Console before 0.3.5 allow remote attackers to inject arbitrary web script or HTML via unspecified vectors related to "internal pages."	2009-03-06	<a href="#">4.3</a>	<a href="#">CVE-2008-6416</a> <a href="#">CONFIRM</a>
greensql -- greensql-console	Unspecified vulnerability in GreenSQL-Console before 0.3.5 allows attackers to obtain the "installation directory" via unknown vectors.	2009-03-06	<a href="#">5.0</a>	<a href="#">CVE-2008-6417</a> <a href="#">CONFIRM</a> <a href="#">SECUNIA</a>
ibm -- aix	The kernel in IBM AIX 5.2 and 5.3 does not properly handle resizing JFS2 filesystems on concurrent volume groups spread across multiple nodes, which allows local users of one node to cause a denial of service (remote node crash) by using chfs or lreducelv to reduce a filesystem's size.	2009-03-06	<a href="#">4.9</a>	<a href="#">CVE-2008-1594</a> <a href="#">BID</a>
	Cross-site scripting (XSS) vulnerability in the userranks feature in modules/system/admin.php in			<a href="#">CVE-2008-</a>

<p>impresscms -- impresscms</p>	<p>ImpressCMS 1.0.2 final allows remote attackers to inject arbitrary web script or HTML via the rank_title parameter. NOTE: some of these details are obtained from third party information.</p>	<p>2009-03-02</p>	<p><a href="#">4.3</a></p>	<p><a href="#">6360</a> <a href="#">CONFIRM</a> <a href="#">SECUNIA</a></p>
<p>insun_podcast -- feedcms</p>	<p>Directory traversal vulnerability in index.php in InSun Feed CMS 1.7.3 19Beta allows remote attackers to include and execute arbitrary local files via directory traversal sequences in the lang parameter. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.</p>	<p>2009-03-02</p>	<p><a href="#">6.8</a></p>	<p><a href="#">CVE-2008-6361</a> <a href="#">XF</a> <a href="#">MISC</a> <a href="#">BID</a></p>
<p>linux -- kernel</p>	<p>The clone system call in the Linux kernel 2.6.28 and earlier allows local users to send arbitrary signals to a parent process from an unprivileged child process by launching an additional child process with the CLONE_PARENT flag, and then letting this new process exit.</p>	<p>2009-02-27</p>	<p><a href="#">6.3</a></p>	<p><a href="#">CVE-2009-0028</a> <a href="#">CONFIRM</a> <a href="#">MISC</a> <a href="#">MISC</a> <a href="#">SUSE</a></p>
<p>linux -- kernel</p>	<p>The ext4_fill_super function in fs/ext4/super.c in the Linux kernel 2.6.27 before 2.6.27.19 and 2.6.28 before 2.6.28.7 does not validate the superblock configuration, which allows local users to cause a denial of service (NULL pointer dereference and OOPS) by attempting to mount a crafted ext4 filesystem.</p>	<p>2009-02-27</p>	<p><a href="#">4.9</a></p>	<p><a href="#">CVE-2009-0748</a> <a href="#">VUPEN</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a></p>
<p>mihai_bazon -- pical</p>	<p>Cross-site scripting (XSS) vulnerability in piCal 0.91h and earlier, a module for XOOPS, allows remote attackers to inject arbitrary web script or HTML via the event_id parameter in index.php.</p>	<p>2009-03-04</p>	<p><a href="#">4.3</a></p>	<p><a href="#">CVE-2009-0805</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a></p>
<p>mldonkey -- mldonkey</p>	<p>Absolute path traversal vulnerability in MLDonkey 2.8.4 through 2.9.7 allows remote attackers to read arbitrary files via a leading "/" (double slash) in the filename.</p>	<p>2009-03-03</p>	<p><a href="#">5.0</a></p>	<p><a href="#">CVE-2009-0753</a> <a href="#">MLIST</a> <a href="#">SECUNIA</a> <a href="#">CONFIRM</a></p>
<p>mozilla -- firefox mozilla -- seamonkey mozilla -- thunderbird</p>	<p>Mozilla Firefox before 3.0.7, Thunderbird before 2.0.0.21, and SeaMonkey before 1.1.15 decodes invisible characters when they are displayed in the location bar, which causes an incorrect address to be</p>	<p>2009-03-04</p>	<p><a href="#">5.8</a></p>	<p><a href="#">CVE-2009-0777</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a></p>



	displayed and makes it easier for remote attackers to spoof URLs and conduct phishing attacks.			<a href="#">CONFIRM</a>
mozilla -- firefox	Mozilla Firefox 2.0.0.20 and earlier allows remote attackers to cause a denial of service (application crash) via nested calls to the window.print function, as demonstrated by a window.print(window.print()) in the onclick attribute of an INPUT element.	2009-03-04	<a href="#">5.0</a>	<a href="#">CVE-2009-0821</a> <a href="#">BID</a> <a href="#">MISC</a>
mysql -- mysql	sql/item_xmlfunc.cc in MySQL before 5.1.32 allows remote authenticated users to cause a denial of service (crash) via "an XPath expression employing a scalar expression as a FilterExpr with ExtractValue() or UpdateXML()," which triggers an assertion failure.	2009-03-04	<a href="#">5.0</a>	<a href="#">CVE-2009-0819</a> <a href="#">CONFIRM</a>
nagios -- nagios	Unspecified vulnerability in Nagios before 3.0.6 has unspecified impact and remote attack vectors related to CGI programs, "adaptive external commands," and "writing newlines and submitting service comments."	2009-03-02	<a href="#">5.0</a>	<a href="#">CVE-2008-6373</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a>
nexusjnr -- jbook	JBook stores sensitive information under the web root with insufficient access control, which allows remote attackers to download the database file via a direct request to userids.mdb.	2009-03-02	<a href="#">5.0</a>	<a href="#">CVE-2008-6375</a> <a href="#">XF</a> <a href="#">MISC</a>
ocean12tech -- contact_manager_pro	Cross-site scripting (XSS) vulnerability in default.asp in Ocean12 Contact Manager Pro 1.02 allows remote attackers to inject arbitrary web script or HTML via the DisplayFormat parameter.	2009-03-02	<a href="#">4.3</a>	<a href="#">CVE-2008-6370</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
openbsd -- openbsd	The aspath_prepend function in rde_attr.c in bgpd in OpenBSD 4.3 and 4.4 allows remote attackers to cause a denial of service (application crash) via an Autonomous System (AS) advertisement containing a long AS path.	2009-03-04	<a href="#">5.0</a>	<a href="#">CVE-2009-0780</a> <a href="#">OPENBSD</a> <a href="#">OPENBSD</a>
opengoo -- opengoo	Unspecified vulnerability in OpenGoo before 1.2.1 allows remote authenticated users to modify their own permissions via unknown attack vectors.	2009-03-04	<a href="#">6.5</a>	<a href="#">CVE-2009-0806</a> <a href="#">BID</a>
	SQL injection vulnerability in			

php-fusion -- members_cv_module	members.php in the Members CV (job) module 1.0 for PHP-Fusion, when magic_quotes_gpc is disabled, allows remote authenticated users to execute arbitrary SQL commands via the sortby parameter.	2009-03-05	6.0	<a href="#">CVE-2009-0831</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
phpfl -- max's_guestbook	Cross-site scripting (XSS) vulnerability in index.php in Max's Guestbook allows remote attackers to inject arbitrary web script or HTML via the (1) name, (2) email, and (3) message parameters.	2009-03-02	4.3	<a href="#">CVE-2008-6359</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
poppler -- poppler	The FormWidgetChoice::loadDefaults function in Poppler before 0.10.4 allows remote attackers to cause a denial of service (crash) via a PDF file with an invalid Form Opt entry.	2009-03-03	5.0	<a href="#">CVE-2009-0755</a> <a href="#">MLIST</a> <a href="#">MLIST</a> <a href="#">SECUNIA</a> <a href="#">MLIST</a> <a href="#">CONFIRM</a>
poppler -- poppler	The JBIG2Stream::readSymbolDictSeg function in Poppler before 0.10.4 allows remote attackers to cause a denial of service (crash) via a PDF file that triggers a parsing error, which is not properly handled by JBIG2SymbolDict::~JBIG2SymbolDict and triggers an invalid memory dereference.	2009-03-03	5.0	<a href="#">CVE-2009-0756</a> <a href="#">MLIST</a> <a href="#">MLIST</a> <a href="#">SECUNIA</a> <a href="#">MLIST</a> <a href="#">CONFIRM</a>
qip -- qip	QIP 2005 build 8082 allows remote attackers to cause a denial of service (CPU consumption and application hang) via a crafted Rich Text Format (RTF) ICQ message, as demonstrated by an {\rtfpict\&&} message. NOTE: the vulnerability may be in Sergey Tkachenko TRichView. If so, then this should not be treated as a vulnerability in QIP.	2009-03-06	4.3	<a href="#">CVE-2009-0769</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">OSVDB</a> <a href="#">SECUNIA</a>
refbase -- refbase	Cross-site scripting (XSS) vulnerability in refbase before 0.9.5 allows remote attackers to inject arbitrary web script or HTML via the headerMsg parameter to (1) show.php and (2) search.php. NOTE: some of these details are obtained from third party information.	2009-03-05	4.3	<a href="#">CVE-2008-6400</a> <a href="#">BID</a>

scriptsez -- ez_php_comment	Cross-site scripting (XSS) vulnerability in ScriptsEz Ez PHP Comment allows remote attackers to inject arbitrary web script or HTML via the name parameter. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-03-06	<a href="#">4.3</a>	<a href="#">CVE-2009-0762</a> <a href="#">BID</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
team5 -- team_board	Team Board 1.x and 2.x stores sensitive information under the web root with insufficient access control, which allows remote attackers to download a database containing credentials via a direct request for data/team.mdb.	2009-03-06	<a href="#">5.0</a>	<a href="#">CVE-2009-0760</a> <a href="#">OSVDB</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">MISC</a>
team5.team_board -- 1.0 team5.team_board -- 1.0.1 team5.team_board -- 1.0.2 team5.team_board -- 1.0.3 team5.team_board -- 1.0.4 team5.team_board -- 1.0.5	Cross-site scripting (XSS) vulnerability in online.asp in Team Board 1.x allows remote attackers to inject arbitrary web script or HTML via the lookname parameter.	2009-03-06	<a href="#">4.3</a>	<a href="#">CVE-2009-0761</a> <a href="#">BID</a> <a href="#">MILWORM</a>
ticklespace -- answers_module	Cross-site scripting (XSS) vulnerability in the Answers module 5.x-1.x-dev and possibly other 5.x versions, a module for Drupal, allows remote attackers to inject arbitrary web script or HTML via a Simple Answer to a question.	2009-03-06	<a href="#">4.3</a>	<a href="#">CVE-2008-6413</a> <a href="#">VUPEN</a> <a href="#">BID</a> <a href="#">FULLDISC</a> <a href="#">CONFIRM</a>
typo3 -- typo3	The jumpUrl mechanism in class.tslib_fe.php in TYPO3 4.0 before 4.0.12, 4.1 before 4.1.10, 4.2 before 4.2.6, and 3.3.x through 3.8.x leaks a hash secret (juHash) in an error message, which allows remote attackers to read arbitrary files by including the hash in a request.	2009-03-04	<a href="#">5.0</a>	<a href="#">CVE-2009-0815</a> <a href="#">DEBIAN</a> <a href="#">CONFIRM</a>
typo3 -- typo3	Cross-site scripting (XSS) vulnerability in the backend user interface in TYPO3 4.0 before 4.0.12, 4.1 before 4.1.10, 4.2 before 4.2.6, and 3.3.x through 3.8.x allows remote attackers to inject arbitrary web script or HTML via multiple unspecified fields.	2009-03-04	<a href="#">4.3</a>	<a href="#">CVE-2009-0816</a> <a href="#">CONFIRM</a>
ubuntu -- ubuntu_linux	The dbus request handler in (1) network-manager-applet and (2) NetworkManager in Ubuntu 6.06 LTS, 7.10, 8.04 LTS, and 8.10 does not properly verify privileges, which allows local users to discover (a)	2009-03-04	<a href="#">4.6</a>	<a href="#">CVE-2009-0365</a> <a href="#">BID</a>

	network connection passwords and (b) pre-shared keys via unspecified queries.			
ubuntu -- ubuntu_linux	network-manager-applet in Ubuntu 8.10 does not properly verify privileges for dbus (1) modify and (2) delete requests, which allows local users to change or remove the network connections of arbitrary users via unspecified vectors.	2009-03-04	<a href="#">6.2</a>	<a href="#">CVE-2009-0578</a> <a href="#">UBUNTU</a> <a href="#">BID</a>
w3matter -- revsense	Cross-site scripting (XSS) vulnerability in index.php in W3matter RevSense 1.0 allows remote attackers to inject arbitrary web script or HTML via the section parameter.	2009-03-02	<a href="#">4.3</a>	<a href="#">CVE-2008-6385</a> <a href="#">SECUNIA</a> <a href="#">MISC</a>
yaws -- yaws	Yaws before 1.80 allows remote attackers to cause a denial of service (memory consumption and crash) via a request with a large number of headers.	2009-03-02	<a href="#">5.0</a>	<a href="#">CVE-2009-0751</a> <a href="#">CONFIRM</a> <a href="#">BID</a> <a href="#">MLIST</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
znc -- znc	Multiple CRLF injection vulnerabilities in webadmin in ZNC before 0.066 allow remote authenticated users to modify the znc.conf configuration file and gain privileges via CRLF sequences in the quit message and other vectors.	2009-03-03	<a href="#">6.5</a>	<a href="#">CVE-2009-0759</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a> <a href="#">MLIST</a>

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**Low Vulnerabilities**

<b>Primary Vendor -- Product</b>	<b>Description</b>	<b>Published</b>	<b>CVSS Score</b>	<b>Source &amp; Patch Info</b>
3ds -- enovia_smarTEAM ibm -- catia	The Web Editor in Dassault Systemes ENOVIA SmarTEAM V5 before Release 18 Service Pack 8, and possibly CATIA and other products, allows remote authenticated users to read the profile card of an object in the document class via a link that is sent from the owner of the document object.	2009-03-04	<a href="#">3.5</a>	<a href="#">CVE-2009-0809</a> <a href="#">VUPEN</a> <a href="#">BID</a> <a href="#">AIXAPAR</a> <a href="#">SECUNIA</a>
alcovebook -- sgml2x	rlatex in AlcoveBook sgml2x 1.0.0 allows local users to overwrite arbitrary files via a symlink attack on temporary files.	2009-03-04	<a href="#">3.6</a>	<a href="#">CVE-2008-6397</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MLIST</a> <a href="#">CONFIRM</a>
	Cross-site scripting (XSS) vulnerability in the edit account page in the Web Server in Cisco			

cisco -- unified_meetingplace	Unified MeetingPlace Web Conferencing 6.0 before 6.0(517.0) (aka 6.0 MR4) and 7.0 before 7.0(2) (aka 7.0 MR1) allows remote authenticated users to inject arbitrary web script or HTML via the E-mail Address field.	2009-02-27	<a href="#">3.5</a>	<a href="#">CVE-2009-0743</a> <a href="#">CISCO</a>
drupal -- protected_node_module	Cross-site scripting (XSS) vulnerability in the Protected Node module 5.x before 5.x-1.4 and 6.x before 6.x-1.5, a module for Drupal, allows remote authenticated users with "administer site configuration" permissions to inject arbitrary web script or HTML via the Password page info field, which is not properly handled by the protected_node_enterpassword function in protected_node.module.	2009-03-04	<a href="#">3.5</a>	<a href="#">CVE-2009-0817</a> <a href="#">VUPEN</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a>
drupal -- taxonomy_theme_module	Cross-site scripting (XSS) vulnerability in the taxonomy_theme_admin_table_builder function (taxonomy_theme_admin.inc) in Taxonomy Theme module before 5.x-1.2, a module for Drupal, allows remote authenticated users with the "administer taxonomy" permission, or the ability to create pages when tagging is enabled, to inject arbitrary web script or HTML via the Vocabulary name (name parameter) to index.php. NOTE: some of these details are obtained from third party information.	2009-03-04	<a href="#">3.5</a>	<a href="#">CVE-2009-0818</a> <a href="#">BID</a> <a href="#">CONFIRM</a>
opencsc-project -- opencsc	OpenSC before 0.11.7 allows physically proximate attackers to bypass intended PIN requirements and read private data objects via a (1) low level APDU command or (2) debugging tool, as demonstrated by reading the 4601 or 4701 file with the opencsc-explorer or opencsc-tool program.	2009-03-02	<a href="#">2.1</a>	<a href="#">CVE-2009-0368</a> <a href="#">BID</a> <a href="#">MLIST</a>
php -- php	PHP 4.4.4, 5.1.6, and other versions, when running on Apache, allows local users to modify behavior of other sites hosted on the same web server by modifying the mbstring.func_overload setting within .htaccess, which causes this setting to be applied to other virtual hosts on the same server.	2009-03-03	<a href="#">2.1</a>	<a href="#">CVE-2009-0754</a> <a href="#">MLIST</a> <a href="#">MLIST</a> <a href="#">MLIST</a> <a href="#">CONFIRM</a>

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