

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>
phpbb -- Tag Board	SQL injection vulnerability in tag_board.php in the Tag Board module 4.0 and earlier for phpBB allows remote attackers to execute arbitrary SQL commands via the id parameter in a delete action.	2009-02-27	7.5	<a href="#">CVE-2008-6314</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
Iscripts -- z1exchange	SQL injection vulnerability in edit.php in Z1Exchange 1.0 allows remote attackers to execute arbitrary SQL commands via the site parameter.	2009-02-25	7.5	<a href="#">CVE-2008-6284</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>
accscripts -- acc_php_email	Acc PHP eMail 1.1 allows remote attackers to bypass authentication and gain administrative access by setting the NEWSLETTERLOGIN cookie to "admin".	2009-02-26	7.5	<a href="#">CVE-2008-6291</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
accscripts -- acc_autos	Acc Autos 4.0 allows remote attackers to bypass authentication and gain administrative access by setting the (1) username_cookie to "admin," (2) right_cookie to "1," and (3) id_cookie to "1."	2009-02-26	7.5	<a href="#">CVE-2008-6292</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
	admin/Index.php in Acc			<a href="#">CVE-2008-</a>

accscripts -- acc_real_estate	Real Estate 4.0 allows remote attackers to bypass authentication and gain administrative access by setting the username_cookie to "admin."	2009-02-26	7.5	<a href="#">CVE-2008-6293</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
accscripts -- acc_statistics	admin/Index.php in Acc Statistics 1.1 allows remote attackers to bypass authentication and gain administrative access by setting the username_cookie to "admin."	2009-02-26	7.5	<a href="#">CVE-2008-6294</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
activewebsoftwares -- active_newsletter	Multiple SQL injection vulnerabilities in SubscriberStart.asp in Active Newsletter 4.3 allow remote attackers to execute arbitrary SQL commands via (1) the email parameter (aka username or E-mail field), or (2) the password parameter (aka password field), to (a) Subscriber.asp or (b) start.asp. NOTE: some of these details are obtained from third party information.	2009-02-25	7.5	<a href="#">CVE-2008-6286</a> <a href="#">XF</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
adobe -- acrobat adobe -- acrobat_reader adobe -- reader	Buffer overflow in Adobe Reader 9.0 and earlier and Acrobat 9.0 and earlier allows remote attackers to execute arbitrary code via a crafted PDF document, related to a non-JavaScript function call and possibly an embedded JBIG2 image stream, as exploited in the wild in February 2009 by Trojan.Pidief.E.	2009-02-20	9.3	<a href="#">CVE-2009-0658</a> <a href="#">CERT</a> <a href="#">CERT-VN</a> <a href="#">XF</a> <a href="#">MISC</a> <a href="#">MISC</a> <a href="#">SECTRACK</a> <a href="#">BID</a> <a href="#">FRSIRT</a> <a href="#">CONFIRM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a> <a href="#">MISC</a>
adobe -- air adobe -- flash_player adobe -- flash_player_for_linux adobe -- flex	Unspecified vulnerability in Adobe Flash Player 9.x before 9.0.159.0 and 10.x before 10.0.22.87 allows remote attackers to cause a denial of service (browser crash) or possibly execute arbitrary code via a crafted Shockwave Flash (aka .swf) file.	2009-02-26	9.3	<a href="#">CVE-2009-0519</a> <a href="#">BID</a> <a href="#">CONFIRM</a>
adobe -- air adobe -- flash_player	Adobe Flash Player 9.x before 9.0.159.0 and 10.x before 10.0.22.87 does not properly remove references to destroyed objects during Shockwave Flash file	2009-02-	0.2	<a href="#">CVE-2009-0520</a> <a href="#">VUPEN</a>

adobe -- flash_player_for_linux adobe -- flex	SHOCKWAVE FLASH MC processing, which allows remote attackers to execute arbitrary code via a crafted file, related to a "buffer overflow issue."	26	<a href="#">7.5</a>	<a href="#">BID</a> <a href="#">CONFIRM</a> <a href="#">MISC</a>
appstate -- phpwebsite	SQL injection vulnerability in links.php in Appalachian State University phpWebSite allows remote attackers to execute arbitrary SQL commands via the cid parameter in a viewlink action.	2009-02-25	<a href="#">7.5</a>	<a href="#">CVE-2008-6266</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a>
aspthai.net -- aspthai.net_webboard	SQL injection vulnerability in bview.asp in ASPThai.Net Webboard 6.0 allows remote attackers to execute arbitrary SQL commands via the id parameter.	2009-02-23	<a href="#">7.5</a>	<a href="#">CVE-2009-0703</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>
bluocms -- bluocms	SQL injection vulnerability in index.php in Bluoc CMS 1.2 allows remote attackers to execute arbitrary SQL commands via the id parameter.	2009-02-25	<a href="#">7.5</a>	<a href="#">CVE-2008-6281</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</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	<a href="#">7.5</a>	<a href="#">CVE-2008-6216</a> <a href="#">MILWORM</a>
businessvein -- php_tv_portal	SQL injection vulnerability in index.php in PHP TV Portal 2.0 and earlier allows remote attackers to execute arbitrary SQL commands via the mid parameter.	2009-02-25	<a href="#">7.5</a>	<a href="#">CVE-2008-6285</a> <a href="#">XF</a> <a href="#">VUPEN</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
butterflymedia -- butterfly_organizer	SQL injection vulnerability in view.php in Butterfly Organizer 2.0.1 allows remote attackers to execute arbitrary SQL commands via the mytable parameter. NOTE: the id vector is covered by another CVE name.	2009-02-27	<a href="#">7.5</a>	<a href="#">CVE-2008-6311</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
butterflymedia -- butterfly_organizer	SQL injection vulnerability in view.php in Butterfly Organizer 2.0.0 and 2.0.1 allows remote attackers to execute arbitrary SQL commands via the id	2009-02-27	<a href="#">7.5</a>	<a href="#">CVE-2008-6328</a> <a href="#">MILWORM</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>

	parameter.			
cafuego -- sdms	SQL injection vulnerability in login.php in Simple Document Management System (SDMS) 1.1.5 and 1.1.4, and possibly earlier, allows remote attackers to execute arbitrary SQL commands via the login parameter. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-02-21	<a href="#">7.5</a>	<a href="#">CVE-2008-6236</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">SECUNIA</a>
cfmsource -- cf_calendar	SQL injection vulnerability in calendarevent.cfm in CF_Calendar allows remote attackers to execute arbitrary SQL commands via the calid parameter.	2009-02-27	<a href="#">7.5</a>	<a href="#">CVE-2008-6319</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
cfmsource -- cfmblog	SQL injection vulnerability in index.cfm in CFMSource CFMBlog allows remote attackers to execute arbitrary SQL commands via the categorynbr parameter.	2009-02-27	<a href="#">7.5</a>	<a href="#">CVE-2008-6322</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
cfmsource -- cf_auction	SQL injection vulnerability in forummessages.cfm in CFMSource CF_Auction allows remote attackers to execute arbitrary SQL commands via the categorynbr parameter.	2009-02-27	<a href="#">7.5</a>	<a href="#">CVE-2008-6323</a> <a href="#">BID</a> <a href="#">MILWORM</a>
cfmsource -- cf_forum	SQL injection vulnerability in forummessages.cfm in CF_Forum allows remote attackers to execute arbitrary SQL commands via the categorynbr parameter.	2009-02-27	<a href="#">7.5</a>	<a href="#">CVE-2008-6324</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
cfshopkart -- cf_shopkart	SQL injection vulnerability in index.cfm in CF Shopkart 5.2.2 allows remote attackers to execute arbitrary SQL commands via the Category parameter in a ViewCategory action.	2009-02-27	<a href="#">7.5</a>	<a href="#">CVE-2008-6320</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
cisco -- meetingplace_web_confrencing	Unspecified vulnerability in the Web Server in Cisco 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 attackers to bypass authentication and obtain administrative access via a	2009-02-26	<a href="#">9.0</a>	<a href="#">CVE-2009-0614</a> <a href="#">BID</a> <a href="#">CISCO</a>

	crafted URL.			
cisco -- application_control_engine_device_manager cisco -- application_networking_manager	Directory traversal vulnerability in Cisco Application Networking Manager (ANM) before 2.0 and Application Control Engine (ACE) Device Manager before A3(2.1) allows remote authenticated users to read or modify arbitrary files via unspecified vectors, related to "invalid directory permissions."	2009-02-26	<a href="#">9.0</a>	<a href="#">CVE-2009-0615</a> <a href="#">BID</a> <a href="#">CISCO</a>
cisco -- application_networking_manager	Cisco Application Networking Manager (ANM) before 2.0 uses default usernames and passwords, which makes it easier for remote attackers to access the application, or cause a denial of service via configuration changes, related to "default user credentials during installation."	2009-02-26	<a href="#">10.0</a>	<a href="#">CVE-2009-0616</a> <a href="#">BID</a> <a href="#">CISCO</a>
cisco -- application_networking_manager	Cisco Application Networking Manager (ANM) before 2.0 uses a default MySQL root password, which makes it easier for remote attackers to execute arbitrary operating-system commands or change system files.	2009-02-26	<a href="#">10.0</a>	<a href="#">CVE-2009-0617</a> <a href="#">BID</a> <a href="#">CISCO</a>
cisco -- application_networking_manager	Unspecified vulnerability in the Java agent in Cisco Application Networking Manager (ANM) before 2.0 Update A allows remote attackers to gain privileges, and cause a denial of service (service outage) by stopping processes, or obtain sensitive information by reading configuration files.	2009-02-26	<a href="#">8.5</a>	<a href="#">CVE-2009-0618</a> <a href="#">CISCO</a>
cisco -- application_control_engine_module	Cisco ACE Application Control Engine Module for Catalyst 6500 Switches and 7600 Routers before A2(1.1) uses default (1) usernames and (2) passwords for (a) the administrator and (b) web management, which makes it easier for remote attackers to perform configuration	2009-02-26	<a href="#">10.0</a>	<a href="#">CVE-2009-0620</a> <a href="#">BID</a> <a href="#">CISCO</a>

	changes or obtain operating-system access.			
cisco -- ace_4710	Cisco ACE 4710 Application Control Engine Appliance before A1(8a) uses default (1) usernames and (2) passwords for (a) the administrator, (b) web management, and (c) device management, which makes it easier for remote attackers to perform configuration changes to the Device Manager and other components, or obtain operating-system access.	2009-02-26	<a href="#">10.0</a>	<a href="#">CVE-2009-0621</a> <a href="#">CISCO</a>
cisco -- ace_4710 cisco -- application_control_engine_module	Unspecified vulnerability in Cisco ACE Application Control Engine Module for Catalyst 6500 Switches and 7600 Routers before A2(1.2) and Cisco ACE 4710 Application Control Engine Appliance before A1(8a) allows remote authenticated users to execute arbitrary operating-system commands through a command line interface (CLI).	2009-02-26	<a href="#">9.0</a>	<a href="#">CVE-2009-0622</a> <a href="#">CISCO</a>
cisco -- ace_4710 cisco -- application_control_engine_module	Unspecified vulnerability in Cisco ACE Application Control Engine Module for Catalyst 6500 Switches and 7600 Routers before A2(1.3) and Cisco ACE 4710 Application Control Engine Appliance before A3(2.1) allows remote attackers to cause a denial of service (device reload) via a crafted SSH packet.	2009-02-26	<a href="#">7.8</a>	<a href="#">CVE-2009-0623</a> <a href="#">BID</a> <a href="#">CISCO</a>
cisco -- ace_4710 cisco -- application_control_engine_module	Unspecified vulnerability in Cisco ACE Application Control Engine Module for Catalyst 6500 Switches and 7600 Routers before A2(1.2) and Cisco ACE 4710 Application Control Engine Appliance before A1(8.0) allows remote attackers to cause a denial of service (device reload) via a crafted SNMPv3 packet.	2009-02-26	<a href="#">7.8</a>	<a href="#">CVE-2009-0625</a> <a href="#">BID</a> <a href="#">CISCO</a>
	The username command in Cisco ACE Application Control Engine Module for			

<p>cisco -- ace_4710 cisco -- application_control_engine_module</p>	<p>Catalyst 6500 Switches and 7600 Routers and Cisco ACE 4710 Application Control Engine Appliance stores a cleartext password by default, which allows context-dependent attackers to obtain sensitive information.</p>	<p>2009-02-26</p>	<p><a href="#">7.8</a></p>	<p><a href="#">CVE-2009-0742</a> <a href="#">CISCO</a></p>
<p>craftsilicon -- banking@home</p>	<p>SQL injection vulnerability in Login.asp in Craft Silicon Banking@Home 2.1 and earlier allows remote attackers to execute arbitrary SQL commands via the LoginName parameter.</p>	<p>2009-02-25</p>	<p><a href="#">7.5</a></p>	<p><a href="#">CVE-2009-0741</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">SECUNIA</a> <a href="#">FULLDISC</a></p>
<p>e-topbiz -- admanager</p>	<p>SQL injection vulnerability in view.php in E-topbiz AdManager 4 allows remote attackers to execute arbitrary SQL commands via the group parameter.</p>	<p>2009-02-24</p>	<p><a href="#">7.5</a></p>	<p><a href="#">CVE-2008-6261</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a></p>
<p>e-topbiz -- slide_popups</p>	<p>SQL injection vulnerability in admin/admin.php in E-topbiz Slide Popups 1.0 allows remote attackers to execute arbitrary SQL commands via the password parameter.</p>	<p>2009-02-24</p>	<p><a href="#">7.5</a></p>	<p><a href="#">CVE-2008-6264</a> <a href="#">XF</a> <a href="#">VUPEN</a> <a href="#">BID</a> <a href="#">MISC</a></p>
<p>e-topbiz -- link_back_checker</p>	<p>E-topbiz Link Back Checker 1 allows remote attackers to bypass authentication and gain administrative access by setting the auth cookie to "admin."</p>	<p>2009-02-26</p>	<p><a href="#">7.5</a></p>	<p><a href="#">CVE-2008-6307</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a></p>
<p>emc -- networker_client emc -- networker_module emc -- networker_powersnap emc -- networker_server emc -- networker_storage_node</p>	<p>nsrexecd.exe in multiple EMC Networker products including EMC NetWorker Server, Storage Node, and Client 7.3.x and 7.4, 7.4.1, 7.4.2, Client and Storage Node for Open VMS 7.3.2 ECO6 and earlier, Module for Microsoft Exchange 5.1 and earlier, Module for Microsoft Applications 2.0 and earlier, Module for Meditech 2.0 and earlier, and PowerSnap 2.4 SP1 and earlier does not properly control the allocation of memory, which allows remote attackers to cause a denial of service (memory exhaustion) via multiple crafted RPC requests.</p>	<p>2009-02-20</p>	<p><a href="#">7.8</a></p>	<p><a href="#">CVE-2008-6219</a> <a href="#">SECTRACK</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">BUGTRAQ</a> <a href="#">VUPEN</a> <a href="#">MISC</a> <a href="#">SECUNIA</a></p>

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	7.5	<a href="#">CVE-2008-6233</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">VUPEN</a> <a href="#">SECUNIA</a>
frankmancuso -- auth_php	SQL injection vulnerability in login.php in Auth Php 1.0 allows remote attackers to execute arbitrary SQL commands via the (1) username and (2) passwd parameters.	2009-02-25	7.5	<a href="#">CVE-2009-0738</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
frankmancuso -- mynews	SQL injection vulnerability in login.php in MyNews 0.10 allows remote attackers to execute arbitrary SQL commands via the (1) username and (2) passwd parameters.	2009-02-25	7.5	<a href="#">CVE-2009-0739</a> <a href="#">BID</a> <a href="#">MILWORM</a>
frankmancuso -- bluebird	SQL injection vulnerability in login.php in BlueBird Prelease allows remote attackers to execute arbitrary SQL commands via the (1) username and (2) passwd parameters.	2009-02-25	7.5	<a href="#">CVE-2009-0740</a> <a href="#">BID</a> <a href="#">MILWORM</a>
getmiro -- broadcast_machine	Multiple PHP remote file inclusion vulnerabilities in Broadcast Machine 0.1 allow remote attackers to execute arbitrary PHP code via a URL in the baseDir parameter to (1) MySQLController.php, (2) SQLController.php, (3) SetupController.php, (4) VideoController.php, and (5) ViewController.php in controllers/.	2009-02-25	7.5	<a href="#">CVE-2008-6287</a> <a href="#">XF</a> <a href="#">VUPEN</a> <a href="#">BID</a> <a href="#">MILWORM</a>
gigcalendar -- gigcalendar_component	SQL injection vulnerability in the GigCalendar (com_gigcal) component 1.0 for Mambo and Joomla! allows remote attackers to execute arbitrary SQL commands via the gigcal_gigs_id parameter in a details action to index.php.	2009-02-24	7.5	<a href="#">CVE-2009-0726</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>
gwm -- galatolo_webmanager	SQL injection vulnerability in plugins/users/index.php in Galatolo WebManager 1.3a and earlier allows remote attackers to execute arbitrary SQL commands via the id parameter.	2009-02-23	7.5	<a href="#">CVE-2008-6249</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>



gwm -- galatolo_webmanager	Galatolo WebManager 1.3a allows remote attackers to bypass authentication and gain administrative access by setting the (1) gwm_user and (2) gwm_pass cookies to admin. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-02-26	<a href="#">7.5</a>	<a href="#">CVE-2008-6300</a> <a href="#">XF</a> <a href="#">MISC</a> <a href="#">BID</a>
hp -- mercury_quality_center hp -- testdirector	HP Mercury Quality Center (QC) 9.2 and earlier, and possibly TestDirector, relies on cached client-side scripts to implement "workflow" and decisions about the "capability" of a user, which allows remote attackers to execute arbitrary code via crafted use of the Open Test Architecture (OTA) API, as demonstrated by modifying (1) common.tds, (2) defects.tds, (3) manrun.tds, (4) req.tds, (5) testlab.tds, or (6) testplan.tds in %tmp%\TD_80, and then setting the file's properties to read-only.	2009-02-24	<a href="#">7.6</a>	<a href="#">CVE-2007-5289</a> <a href="#">CERT-VN</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">SECUNIA</a> <a href="#">MISC</a>
hp -- virtual_rooms	Unspecified vulnerability in HP Virtual Rooms Client before 7.0.1, when running on Windows, allows remote attackers to execute arbitrary code via unknown vectors.	2009-02-26	<a href="#">7.5</a>	<a href="#">CVE-2009-0208</a> <a href="#">HP</a> <a href="#">HP</a>
ibm -- websphere_mq	Unspecified vulnerability in the queue manager in IBM WebSphere MQ (WMQ) 5.3, 6.0 before 6.0.2.6, and 7.0 before 7.0.0.2 allows local users to gain privileges via vectors related to the (1) setmqaut, (2) dmpmqaut, and (3) dspmqaut authorization commands.	2009-02-24	<a href="#">7.2</a>	<a href="#">CVE-2009-0439</a> <a href="#">XF</a> <a href="#">MISC</a>
ibm -- txseries	The CICS listener in IBM TXSeries for Multiplatforms 6.2 GA waits for a forcepurge acknowledgement from the CICS Application Server (CICSAS) after an eci response timeout, which might allow remote authenticated users to cause a denial of service	2009-02-25	<a href="#">9.0</a>	<a href="#">CVE-2009-0505</a> <a href="#">CONFIRM</a>

	(forcepurge handling delay), or have unspecified other impact, via vectors involving slow or nonexistent acknowledgement.			
infireal -- saturncms	SQL injection vulnerability in lib/url/meta_url.php in SaturnCMS allows remote attackers to execute arbitrary SQL commands via the URL to the translate function. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-02-24	7.5	<a href="#">CVE-2008-6262</a> <a href="#">XF</a> <a href="#">SECUNIA</a>
infireal -- saturncms	SQL injection vulnerability in lib/user/t_user.php in SaturnCMS allows remote attackers to execute arbitrary SQL commands via the username parameter to the _userLoggedIn function. NOTE: some of these details are obtained from third party information.	2009-02-24	7.5	<a href="#">CVE-2008-6263</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
interface-medien -- ibase	Directory traversal vulnerability in download.php in Interface Medien ibase 2.03 and earlier allows remote attackers to read arbitrary files via a .. (dot dot) in the filename parameter.	2009-02-25	7.8	<a href="#">CVE-2008-6288</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
jadu -- jadu_galaxies	SQL injection vulnerability in scripts/documents.php in Jadu Galaxies allows remote attackers to execute arbitrary SQL commands via the categoryID parameter.	2009-02-24	7.5	<a href="#">CVE-2008-6254</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
joomla -- com_musica mambo-foundation -- com_musica	SQL injection vulnerability in the com_musica module in Joomla! and Mambo allows remote attackers to execute arbitrary SQL commands via the id parameter to index.php.	2009-02-20	7.5	<a href="#">CVE-2008-6234</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">MILWORM</a>
joovili -- joovili	Joovili 3.1.4 allows remote attackers to bypass authentication and gain privileges as other users, including the administrator, by setting the (1) session_id, session_logged_in, and session_username cookies for user privileges; (2)	2009-02-25	7.5	<a href="#">CVE-2008-6269</a> <a href="#">XF</a> <a href="#">VUPEN</a>

	session_admin_id, session_admin_username, and session_admin cookies for admin privileges; and (3) session_staff_id, session_staff_username, and session_staff cookies for staff users.			<a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
libpng -- libpng	Memory leak in the png_handle_tEXt function in pngutil.c in libpng before 1.2.33 rc02 and 1.4.0 beta36 allows context-dependent attackers to cause a denial of service (memory exhaustion) via a crafted PNG file.	2009-02-20	<a href="#">7.1</a>	<a href="#">CVE-2008-6218</a> <a href="#">VUPEN</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a>
manzovi -- proquiz	SQL injection vulnerability in index.php in ProQuiz 1.0 allows remote attackers to execute arbitrary SQL commands via the username parameter.	2009-02-27	<a href="#">7.5</a>	<a href="#">CVE-2008-6312</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</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="#">MILWORM</a>
maran -- php_shop	admin.php in Maran PHP Shop allows remote attackers to bypass authentication and gain administrative access by setting the user cookie to "demo."	2009-02-26	<a href="#">7.5</a>	<a href="#">CVE-2008-6296</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>
maxdev -- my_gallery	SQL injection vulnerability in the My_eGallery module for MAXdev MDPro (MD-Pro) and Postnuke allows remote attackers to execute arbitrary SQL commands via the pid parameter in a showpic action to index.php.	2009-02-24	<a href="#">7.5</a>	<a href="#">CVE-2009-0728</a> <a href="#">BID</a> <a href="#">MILWORM</a>
microsoft -- excel microsoft -- excel_viewer microsoft -- office microsoft -- office_compatibility_pack microsoft -- office_excel microsoft -- office_excel_viewer	Microsoft Office Excel 2000 SP3, 2002 SP3, 2003 SP3, and 2007 SP1; Excel Viewer 2003 Gold and SP3; Excel Viewer; Compatibility Pack for Word, Excel, and PowerPoint 2007 File Formats SP1; and Excel in Microsoft Office 2004 and 2008 for Mac allow remote attackers to execute arbitrary code via a crafted Excel document that triggers an	2009-02-25	<a href="#">9.3</a>	<a href="#">CVE-2009-0238</a> <a href="#">XF</a> <a href="#">MISC</a> <a href="#">BID</a> <a href="#">CONFIRM</a> <a href="#">SECTRACK</a> <a href="#">MISC</a> <a href="#">MISC</a>

	access attempt on an invalid object, as exploited in the wild in February 2009 by Trojan.Mdropper.AC.			
miticdjd -- apoll	SQL injection vulnerability in admin/index.php in Dragan Mitic Apoll 0.7 beta and 0.7.5 allows remote attackers to execute arbitrary SQL command via the user parameter.	2009-02-25	<a href="#">7.5</a>	<a href="#">CVE-2008-6270</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>
miticdjd -- apoll	SQL injection vulnerability in admin/index.php in Dragan Mitic Apoll 0.7 beta and 0.7.5 allows remote attackers to execute arbitrary SQL command via the pass parameter.	2009-02-25	<a href="#">7.5</a>	<a href="#">CVE-2008-6272</a> <a href="#">XF</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="#">VUPEN</a> <a href="#">SECUNIA</a>
nokia -- nokia_pc_suite	Heap-based buffer overflow in MediaPlayer.exe 6.86.240.7 in Nokia PC Suite 6.86.9.3 allows remote attackers to execute arbitrary code via a long string in a .m3u playlist file.	2009-02-25	<a href="#">9.3</a>	<a href="#">CVE-2009-0734</a> <a href="#">VUPEN</a> <a href="#">BUGTRAQ</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
openasp -- openasp	SQL injection vulnerability in default.asp in Openasp 3.0 and earlier allows remote attackers to execute arbitrary SQL commands via the idpage parameter in the pages module.	2009-02-24	<a href="#">7.5</a>	<a href="#">CVE-2008-6257</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
orbitdownloader -- orbit_downloader	Stack-based buffer overflow in Orbit Downloader 2.8.2 and 2.8.3, and possibly other versions before 2.8.5, allows remote attackers to execute arbitrary code via a crafted HTTP URL with a long host name, which is not properly handled when constructing a	2009-02-26	<a href="#">9.3</a>	<a href="#">CVE-2009-0187</a> <a href="#">VUPEN</a> <a href="#">BID</a>

	"Connecting" log message.			
phoca -- phoca_documentation	SQL injection vulnerability in the Phoca Documentation (com_phocadocumentation) component for Joomla! allows remote attackers to execute arbitrary SQL commands via the id parameter in a section action to index.php.	2009-02-23	7.5	<a href="#">CVE-2009-0702</a> <a href="#">VUPEN</a> <a href="#">BID</a> <a href="#">MILWORM</a>
phpfootball -- phpfootball	SQL injection vulnerability in login.php in PHPFootball 1.6 allows remote attackers to execute arbitrary SQL commands via the user parameter. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-02-23	7.5	<a href="#">CVE-2009-0709</a> <a href="#">XF</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
phpfootball -- phpfootball	filter.php in PHPFootball 1.6 and earlier allows remote attackers to retrieve password hashes via a request with an Accounts value for the dbtable parameter, in conjunction with a Password value for the dbfield parameter. NOTE: this has been reported as a SQL injection vulnerability by some sources, but the provenance of that information is unknown.	2009-02-23	7.5	<a href="#">CVE-2009-0711</a> <a href="#">OSVDB</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
phpmygallery -- phpmygallery	PHP remote file inclusion vulnerability in _conf/core/common-tpl-vars.php in PHPMyGallery 1.0 beta2 allows remote attackers to execute arbitrary PHP code via a URL in the confdir parameter, a different issue than CVE-2008-6316.	2009-02-27	7.5	<a href="#">CVE-2008-6315</a> <a href="#">BID</a> <a href="#">MILWORM</a>
phpmygallery -- phpmygallery	PHP remote file inclusion vulnerability in _conf/_php-core/common-tpl-vars.php in PHPMyGallery 1.5 beta allows remote attackers to execute arbitrary PHP code via a URL in the admindir parameter, a different vector than CVE-2008-6317.	2009-02-27	7.5	<a href="#">CVE-2008-6318</a> <a href="#">BID</a> <a href="#">MILWORM</a>
	Directory traversal vulnerability in admin.php in			<a href="#">CVE-2009-</a>

potato-scripts -- potato_news	Potato News 1.0.0 allows remote attackers to include and execute arbitrary files via a .. (dot dot) in the user cookie parameter.	2009-02-24	7.5	<a href="#">CVE-2009-0722</a> <a href="#">BID</a> <a href="#">MILWORM</a>
powerscripts -- powerclan	SQL injection vulnerability in admin/index.php in PowerClan 1.14a allows remote attackers to execute arbitrary SQL commands via the loginmail parameter (aka login field). NOTE: some of these details are obtained from third party information.	2009-02-23	7.5	<a href="#">CVE-2009-0707</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
preproject -- pre_multi-vendor_shopping_malls	SQL injection vulnerability in buyer_detail.php in Pre Multi-Vendor Shopping Malls allows remote attackers to execute arbitrary SQL commands via the (1) sid and (2) cid parameters.	2009-02-20	7.5	<a href="#">CVE-2008-6227</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">VUPEN</a>
preproject -- pre_multi-vendor_shopping_malls	Pre Multi-Vendor Shopping Malls allows remote attackers to bypass authentication and gain administrative access by setting the (1) adminname and the (2) adminid cookies to "admin".	2009-02-20	7.5	<a href="#">CVE-2008-6228</a> <a href="#">MILWORM</a> <a href="#">VUPEN</a>
preprojects -- 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	7.5	<a href="#">CVE-2008-6230</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">VUPEN</a> <a href="#">SECUNIA</a>
preprojects -- pre_classified_listings	Pre Classified Listing PHP allows remote attackers to bypass authentication and gain administrative access by setting the (1) adminname and the (2) adminid cookies to "admin".	2009-02-20	7.5	<a href="#">CVE-2008-6231</a> <a href="#">MILWORM</a> <a href="#">VUPEN</a> <a href="#">SECUNIA</a>
preprojects -- pre_shopping_mall	Pre Shopping Mall allows remote attackers to bypass authentication and gain administrative access by setting the (1) adminname and the (2) adminid cookies to "admin".	2009-02-20	7.5	<a href="#">CVE-2008-6232</a> <a href="#">MILWORM</a> <a href="#">VUPEN</a> <a href="#">SECUNIA</a>
prezmo -- small_shoutbox	SQL injection vulnerability in shoutbox_view.php in the Small ShoutBox module 1.4 for phpBB allows remote attackers to execute arbitrary SQL commands via the id	2009-02-26	7.5	<a href="#">CVE-2008-6301</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>

	parameter in a delete action.			
quadcomm -- q-shop	SQL injection vulnerability in users.asp in QuadComm Q-Shop 3.0, and possibly earlier, allows remote attackers to execute arbitrary SQL commands via the (1) UserID and (2) Pwd parameters. NOTE: this might be related to CVE-2004-2108.	2009-02-24	7.5	<a href="#">CVE-2008-6258</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
rakhisoftware -- rakhisoftware_shopping_cart	SQL injection vulnerability in product.php in RakhiSoftware Price Comparison Script (aka Shopping Cart) allows remote attackers to execute arbitrary SQL commands via the subcategory_id parameter.	2009-02-25	7.5	<a href="#">CVE-2008-6277</a> <a href="#">OSVDB</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">MISC</a>
sadi_samami -- multi_languages_webshop_online	SQL injection vulnerability in detail.php in Multi Languages WebShop Online 1.02 allows remote attackers to execute arbitrary SQL commands via the id parameter.	2009-02-25	7.5	<a href="#">CVE-2008-6268</a> <a href="#">BID</a> <a href="#">MILWORM</a>
scripts-for-sites -- ez_gaming_cheats	SQL injection vulnerability in view_reviews.php in Scripts for Sites (SFS) EZ Gaming Cheats allows remote attackers to execute arbitrary SQL commands via the id parameter.	2009-02-23	7.5	<a href="#">CVE-2008-6244</a> <a href="#">XF</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
scripts-for-sites -- ez_biz_pro	SQL injection vulnerability in track.php in Scripts For Sites (SFS) EZ BIZ PRO allows remote attackers to execute arbitrary SQL commands via the id parameter.	2009-02-23	7.5	<a href="#">CVE-2008-6245</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>
scripts-for-sites -- ez_webring	SQL injection vulnerability in category.php in Scripts For Sites (SFS) EZ Webring allows remote attackers to execute arbitrary SQL commands via the cat parameter.	2009-02-23	7.5	<a href="#">CVE-2008-6246</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">SECUNIA</a> <a href="#">MILWORM</a>
scripts-for-sites -- ez_top_sites	SQL injection vulnerability in topsite.php in Scripts For Sites (SFS) EZ Top Sites allows remote attackers to execute arbitrary SQL commands via the ts parameter.	2009-02-23	7.5	<a href="#">CVE-2008-6247</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">SECUNIA</a> <a href="#">MILWORM</a>

scripts_for_sites -- hotscripts-like_site	SQL injection vulnerability in software-description.php in Scripts For Sites (SFS) Hotscripts-like Site allows remote attackers to execute arbitrary SQL commands via the id parameter.	2009-02-23	<a href="#">7.5</a>	<a href="#">CVE-2008-6237</a> <a href="#">XF</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
scripts_for_sites -- ez_e-store	SQL injection vulnerability in SearchResults.php in Scripts For Sites (SFS) EZ e-store allows remote attackers to execute arbitrary SQL commands via the where parameter.	2009-02-23	<a href="#">7.5</a>	<a href="#">CVE-2008-6242</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
scripts_for_sites -- ez_hotscripts-likesite	SQL injection vulnerability in showcategory.php in Scripts For Sites (SFS) Hotscripts-like Site allows remote attackers to execute arbitrary SQL commands via the cid parameter.	2009-02-23	<a href="#">7.5</a>	<a href="#">CVE-2008-6243</a> <a href="#">XF</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
simple-review -- simple_review_component	SQL injection vulnerability in the Simple Review (com_simple_review) component 1.3.5 for Joomla! and Mambo allows remote attackers to execute arbitrary SQL commands via the category parameter to index.php.	2009-02-23	<a href="#">7.5</a>	<a href="#">CVE-2009-0706</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MISC</a>
simplecustomer -- simple_customer	SQL injection vulnerability in login.php in Simple Customer as downloaded on 20081118 allows remote attackers to execute arbitrary SQL commands via the email parameter. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-02-27	<a href="#">7.5</a>	<a href="#">CVE-2008-6326</a> <a href="#">XF</a> <a href="#">OSVDB</a> <a href="#">SECUNIA</a>
smcfancontrol -- smcfancontrol	Stack-based buffer overflow in the smc program in smcFanControl 2.1.2 allows local users to execute arbitrary code and gain privileges via a long -k option.	2009-02-24	<a href="#">7.2</a>	<a href="#">CVE-2008-6252</a> <a href="#">VUPEN</a> <a href="#">CONFIRM</a>
tony_iha_kazungu -- taifajobs	SQL injection vulnerability in jobdetails.php in taifajobs 1.0 and earlier allows remote attackers to execute arbitrary SQL commands via the jobid parameter.	2009-02-24	<a href="#">7.5</a>	<a href="#">CVE-2009-0727</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">MILWORM</a> <a href="#">MISC</a>
	SQL injection vulnerability in cityview.php in Tours			<a href="#">CVE-2008-6280</a>



toursmanager -- tours_manager	Manager 1.0 allows remote attackers to execute arbitrary SQL commands via the cityid parameter.	2009-02-26	<a href="#">7.5</a>	<a href="#">CVE-2008-6202</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
toursmanager -- tours_manager	SQL injection vulnerability in tourview.php in ToursManager allows remote attackers to execute arbitrary SQL commands via the tourid parameter.	2009-02-26	<a href="#">7.5</a>	<a href="#">CVE-2008-6303</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
turnkeyforms -- local_classifieds	TurnkeyForms Local Classifieds allows remote attackers to bypass authentication and gain administrative access via a direct request to Site_Admin/admin.php.	2009-02-26	<a href="#">7.5</a>	<a href="#">CVE-2008-6302</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
ultrastats -- ultrastats	SQL injection vulnerability in index.php in Ultrastats 0.2.144 and 0.3.11 allows remote attackers to execute arbitrary SQL commands via the serverid parameter.	2009-02-24	<a href="#">7.5</a>	<a href="#">CVE-2008-6260</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
vim -- tar.vim vim -- vim	The shellescape function in Vim 7.0 through 7.2, including 7.2a.10, allows user-assisted attackers to execute arbitrary code via the "!" (exclamation point) shell metacharacter in (1) the filename of a tar archive and possibly (2) the filename of the first file in a tar archive, which is not properly handled by the VIM TAR plugin (tar.vim) v.10 through v.22, as demonstrated by the shellescape, tarplugin.v2, tarplugin, and tarplugin.updated test cases. NOTE: this issue reportedly exists because of an incomplete fix for CVE-2008-2712. NOTE: this issue has the same root cause as CVE-2008-3075. NOTE: due to the complexity of the associated disclosures and the incomplete information related to them, there may be inaccuracies in this CVE description and in external mappings to this identifier.	2009-02-21	<a href="#">9.3</a>	<a href="#">CVE-2008-3074</a> <a href="#">MISC</a> <a href="#">MLIST</a>
	The shellescape function in Vim 7.0 through 7.2, including 7.2a.10, allows			

<p>vim -- vim vim -- zipplugin.vim</p>	<p>user-assisted attackers to execute arbitrary code via the "!" (exclamation point) shell metacharacter in (1) the filename of a ZIP archive and possibly (2) the filename of the first file in a ZIP archive, which is not properly handled by zip.vim in the VIM ZIP plugin (zipPlugin.vim) v.11 through v.21, as demonstrated by the zipplugin and zipplugin.v2 test cases. NOTE: this issue reportedly exists because of an incomplete fix for CVE-2008-2712. NOTE: this issue has the same root cause as CVE-2008-3074. NOTE: due to the complexity of the associated disclosures and the incomplete information related to them, there may be inaccuracies in this CVE description and in external mappings to this identifier.</p>	<p>2009-02-21</p>	<p><a href="#">9.3</a></p>	<p><a href="#">CVE-2008-3075</a> <a href="#">MISC</a> <a href="#">MLIST</a></p>
<p>vim -- vim</p>	<p>The Netrw plugin 125 in netrw.vim in Vim 7.2a.10 allows user-assisted attackers to execute arbitrary code via shell metacharacters in filenames used by the execute and system functions within the (1) mz and (2) mc commands, as demonstrated by the netrw.v2 and netrw.v3 test cases. NOTE: this issue reportedly exists because of an incomplete fix for CVE-2008-2712.</p>	<p>2009-02-21</p>	<p><a href="#">9.3</a></p>	<p><a href="#">CVE-2008-3076</a> <a href="#">MISC</a> <a href="#">MISC</a> <a href="#">MLIST</a></p>
<p>vim -- vim</p>	<p>The Netrw plugin (netrw.vim) in Vim 7.0 and 7.1 allows user-assisted attackers to execute arbitrary commands via shell metacharacters in a filename used by the (1) "D" (delete) command or (2) b:netrw_curdir variable, as demonstrated using the netrw.v4 and netrw.v5 test cases.</p>	<p>2009-02-21</p>	<p><a href="#">9.3</a></p>	<p><a href="#">CVE-2008-6235</a> <a href="#">MISC</a> <a href="#">MISC</a></p>
	<p>SQL injection vulnerability in index.php in W3matter AskPert allows remote attackers to execute arbitrary</p>	<p>2009-02-21</p>		<p><a href="#">CVE-2008-6309</a></p>

w3matter -- askpert	SQL commands via the f[password] parameter. NOTE: some of these details are obtained from third party information.	2009-02-26	7.5	<a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
w3matter -- revsense	SQL injection vulnerability in index.php in W3matter RevSense 1.0 allows remote attackers to execute arbitrary SQL commands via the f[password] parameter. NOTE: some of these details are obtained from third party information.	2009-02-26	7.5	<a href="#">CVE-2008-6310</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
webmastersite -- wsn_guest	SQL injection vulnerability in search.php in WSN Guest 1.23 allows remote attackers to execute arbitrary SQL commands via the search parameter in an advanced action.	2009-02-23	7.5	<a href="#">CVE-2009-0704</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>
wotw -- way_of_the_warrior	PHP remote file inclusion vulnerability in visualizza.php in Way Of The Warrior (WOTW) 5.0 and earlier allows remote attackers to execute arbitrary PHP code via a URL in the plancia parameter to crea.php.	2009-02-20	7.5	<a href="#">CVE-2008-6223</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">SECUNIA</a> <a href="#">MILWORM</a>
xine -- xine-lib	Integer overflow in the 4xm demuxer (demuxers/demux_4xm.c) in xine-lib 1.1.16.1 allows remote attackers to cause a denial of service (crash) and possibly execute arbitrary code via a 4X movie file with a large current_track value, a similar issue to CVE-2009-0385.	2009-02-23	7.5	<a href="#">CVE-2009-0698</a> <a href="#">CONFIRM</a>

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**Medium Vulnerabilities**

Primary Vendor -- Product	Description	Published	CVSS Score	Source & Patch Info
adobe -- air adobe -- flash_player adobe -- flash_player_for_linux adobe -- flex	Unspecified vulnerability in the Settings Manager in Adobe Flash Player 9.x before 9.0.159.0 and 10.x before 10.0.22.87, and possibly other versions, allows remote attackers to trick a user into visiting an arbitrary URL via unknown vectors, related to "a potential Clickjacking issue variant."	2009-02-26	5.8	<a href="#">CVE-2009-0114</a> <a href="#">VUPEN</a> <a href="#">CONFIRM</a>
adobe -- flash_player_for_linux	Untrusted search path vulnerability in Adobe Flash Player 9.x before 9.0.159.0 and 10.x before 10.0.22.87 on Linux allows local users to obtain sensitive information or gain privileges via a crafted library in a directory contained in the RPATH.	2009-02-26	4.6	<a href="#">CVE-2009-0521</a> <a href="#">VUPEN</a> <a href="#">CONFIRM</a>

adobe -- air adobe -- flash_player adobe -- flash_player_for_linux adobe -- flex	Adobe Flash Player 9.x before 9.0.159.0 and 10.x before 10.0.22.87 on Windows allows remote attackers to trick a user into visiting an arbitrary URL via an unspecified manipulation of the "mouse pointer display," related to a "Clickjacking attack."	2009-02-26	<a href="#">4.3</a>	<a href="#">CVE-2009-0522</a> <a href="#">CONFIRM</a>
adobe -- robohelp adobe -- robohelp_server	Cross-site scripting (XSS) vulnerability in Adobe RoboHelp Server 6 and 7 allows remote attackers to inject arbitrary web script or HTML via a crafted URL, which is not properly handled when displaying the Help Errors log.	2009-02-26	<a href="#">4.3</a>	<a href="#">CVE-2009-0523</a> <a href="#">VUPEN</a> <a href="#">BID</a> <a href="#">CONFIRM</a>
adobe -- robohelp adobe -- robohelp_server	Cross-site scripting (XSS) vulnerability in Adobe RoboHelp 6 and 7, and RoboHelp Server 6 and 7, allows remote attackers to inject arbitrary web script or HTML via vectors involving files produced by RoboHelp.	2009-02-26	<a href="#">4.3</a>	<a href="#">CVE-2009-0524</a> <a href="#">BID</a> <a href="#">CONFIRM</a>
apache -- tomcat	The doRead method in Apache Tomcat 4.1.32 through 4.1.34 and 5.5.10 through 5.5.20 does not return a -1 to indicate when a certain error condition has occurred, which can cause Tomcat to send POST content from one request to a different request.	2009-02-26	<a href="#">5.0</a>	<a href="#">CVE-2008-4308</a> <a href="#">VUPEN</a>
asus -- smartlogon	Asus SmartLogon 1.0.0005 allows physically proximate attackers to bypass "security functions" by presenting an image with a modified viewpoint that matches the posture of a stored image of the authorized notebook user.	2009-02-20	<a href="#">6.9</a>	<a href="#">CVE-2009-0656</a> <a href="#">MISC</a> <a href="#">MISC</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>
camera_life -- camera_life	Multiple cross-site scripting (XSS) vulnerabilities in Camera Life 2.6.2b8 allow remote attackers to inject arbitrary web script or HTML via the q parameter to (1) search.php and (2) rss.php; the query string after the image name in (3) photos/photo; the path parameter to (4) folder.php; page parameter and REQUEST_URI to (5) login.php; ver parameter to (6) media.php; theme parameter to (7) modules/iconset/iconset-debug.php; and the REQUEST_URI to (8) index.php.	2009-02-26	<a href="#">4.3</a>	<a href="#">CVE-2008-6295</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MISC</a> <a href="#">SECUNIA</a>
cfshopkart -- cf_shopkart	CF Shopkart 5.2.2 stores cfshopkart52.mdb under the web root with insufficient access control, which allows remote attackers to obtain sensitive information, such as usernames and passwords, via a direct request.	2009-02-27	<a href="#">5.0</a>	<a href="#">CVE-2008-6321</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
china-on-site -- flexphpsite	Multiple SQL injection vulnerabilities in admin/usercheck.php in FlexPHPSite 0.0.1 and 0.0.7, when magic_quotes_gpc is disabled, allow remote attackers to execute arbitrary SQL commands via (1) the checkuser parameter (aka username field), or (2) the checkpass parameter (aka password field), to admin/index.php.	2009-02-23	<a href="#">6.8</a>	<a href="#">CVE-2008-6241</a> <a href="#">XF</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
cisco -- wrt160n	Cross-site scripting (XSS) vulnerability in apply.cgi on the Linksys WRT160N allows remote attackers to inject arbitrary web script or HTML via the action parameter in a DHCP_Static operation.	2009-02-25	<a href="#">4.3</a>	<a href="#">CVE-2008-6280</a> <a href="#">BID</a> <a href="#">SECUNIA</a> <a href="#">MISC</a>
cisco -- ace_4710 cisco -- application_control_engine_module	Unspecified vulnerability in the SNMPv2c implementation in Cisco ACE Application Control Engine Module for Catalyst 6500 Switches and 7600 Routers before A2(1.3) and Cisco ACE 4710 Application Control Engine Appliance before A3(2.1) allows remote attackers to cause a denial of service (device reload) via a crafted SNMPv1 packet.	2009-02-26	<a href="#">6.8</a>	<a href="#">CVE-2009-0624</a> <a href="#">CISCO</a>

comdev -- comdev_web_blogger	SQL injection vulnerability in Comdev Web Blogger 4.1.3 and earlier allows remote attackers to execute arbitrary SQL commands via the arcmonth parameter to a blog page.	2009-02-23	<a href="#">6.8</a>	<a href="#">CVE-2008-6250</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">MISC</a>
cyberfolio -- cyberfolio	Directory traversal vulnerability in portfolio/css.php in Cyberfolio 7.12.2 and earlier allows remote attackers to include and execute arbitrary local files via a .. (dot dot) in the theme parameter.	2009-02-24	<a href="#">6.8</a>	<a href="#">CVE-2008-6265</a> <a href="#">XF</a> <a href="#">VUPEN</a> <a href="#">BID</a> <a href="#">MILWORM</a>
cybershade -- cybershadecms	Multiple PHP remote file inclusion vulnerabilities in index.php in Cybershade CMS 0.2b, when register_globals is enabled, allow remote attackers to execute arbitrary PHP code via a URL in the (1) THEME_header and (2) THEME_footer parameters.	2009-02-23	<a href="#">6.8</a>	<a href="#">CVE-2009-0701</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>
dhcart -- dhcart	Cross-site scripting (XSS) vulnerability in order.php in DHCart allows remote attackers to inject arbitrary web script or HTML via the (1) domain and (2) d1 parameters.	2009-02-26	<a href="#">4.3</a>	<a href="#">CVE-2008-6297</a> <a href="#">SECUNIA</a> <a href="#">MISC</a>
dmnnich -- simple_php_news	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.	2009-02-20	<a href="#">5.1</a>	<a href="#">CVE-2009-0643</a> <a href="#">XF</a> <a href="#">MILWORM</a> <a href="#">VUPEN</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
dmitry_baryshev -- ksquirrel_libs	Multiple stack-based buffer overflows in the mt_codec::getHdrHead function in kernel/kls_hdr/fmt_codec_hdr.cpp in ksquirrel_libs 0.8.0 allow context-dependent attackers to execute arbitrary code via a crafted Radiance RGBE image (aka .hdr file).	2009-02-26	<a href="#">6.8</a>	<a href="#">CVE-2008-5263</a> <a href="#">XF</a> <a href="#">VUPEN</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">MISC</a> <a href="#">SECUNIA</a>
drupal -- user_karma_module	Multiple SQL injection vulnerabilities in the User Karma module 5.x before 5.x-1.13 and 6.x before 6.x-1.0-beta1, a module for Drupal, allow remote authenticated administrators to execute arbitrary SQL commands via (1) a content type or (2) a voting API value.	2009-02-25	<a href="#">6.5</a>	<a href="#">CVE-2008-6276</a> <a href="#">BID</a> <a href="#">CONFIRM</a>
freedirectoryscript -- free_directory_script	PHP remote file inclusion vulnerability in init.php in Free Directory Script 1.1.1, when register_globals is enabled, allows remote attackers to execute arbitrary PHP code via a URL in the API_HOME_DIR parameter.	2009-02-26	<a href="#">6.8</a>	<a href="#">CVE-2008-6305</a> <a href="#">XF</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
galatolo -- galatolo_webmanager	Cross-site scripting (XSS) vulnerability in all.php in Galatolo WebManager 1.3a and earlier allows remote attackers to inject arbitrary web script or HTML via the tag parameter.	2009-02-23	<a href="#">4.3</a>	<a href="#">CVE-2008-6248</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
	Multiple SQL injection vulnerabilities in the GigCalendar			<a href="#">CVE-2009-</a>

gigcalendar -- gigcalendar_component	(com_gigcal) component 1.0 for Mambo and Joomla!, when magic_quotes_gpc is disabled, allow remote attackers to execute arbitrary SQL commands via (1) the gigcal_venues_id parameter in a details action to index.php, which is not properly handled by venuedetails.php, and (2) the gigcal_bands_id parameter in a details action to index.php, which is not properly handled by banddetails.php, different vectors than CVE-2009-0726.	2009-02-24	6.8	<a href="#">CVE-2009-0730</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">BUGTRAQ</a> <a href="#">BUGTRAQ</a>
ibm -- websphere_application_server	Unspecified vulnerability in IBM WebSphere Application Server (WAS) 5.1 and 6.0.2 before 6.0.2.33 on z/OS, when CSIv2 Identity Assertion is enabled and Enterprise JavaBeans (EJB) interaction occurs between a WAS 6.1 instance and a WAS pre-6.1 instance, allows local users to have an unknown impact via vectors related to (1) use of the wrong subject and (2) multiple CBIND checks.	2009-02-25	6.2	<a href="#">CVE-2009-0506</a> <a href="#">XF</a> <a href="#">CONFIRM</a>
ibm -- websphere_process_server	IBM WebSphere Process Server (WPS) 6.1.2 before 6.1.2.3 and 6.2 before 6.2.1.0 does not properly restrict configuration data during an export of the cluster configuration file from the administrative console, which allows remote authenticated users to obtain (1) JMSAPI information and (2) mail session information via vectors involving access to a cluster member.	2009-02-26	4.0	<a href="#">CVE-2009-0507</a> <a href="#">XF</a> <a href="#">AIXAPAR</a>
insightinformatics -- libero	Cross-site scripting (XSS) vulnerability in Libero 5.3 SP5, and possibly other versions before 5.5 SP1, allows remote attackers to inject arbitrary web script or HTML via the search term field.	2009-02-25	4.3	<a href="#">CVE-2009-0540</a> <a href="#">XF</a> <a href="#">VUPEN</a> <a href="#">BID</a> <a href="#">FULLDISC</a>
libpng -- libpng	The PNG reference library (aka libpng) before 1.0.43, and 1.2.x before 1.2.35, as used in pngcrush and other applications, allows context-dependent attackers to cause a denial of service (application crash) or possibly execute arbitrary code via a crafted PNG file that triggers a free of an uninitialized pointer in (1) the png_read_png function, (2) pCAL chunk handling, or (3) setup of 16-bit gamma tables.	2009-02-22	6.8	<a href="#">CVE-2009-0040</a> <a href="#">VUPEN</a>
lingx -- page_engine_cms	Multiple directory traversal vulnerabilities in Page Engine CMS 2.0 Basic and Pro allow remote attackers to include and execute arbitrary local files via directory traversal sequences in the fPrefix parameter to (1) modules/recent_poll_include.php, (2) modules/login_include.php, and (3) modules/statistics_include.php and (4) configuration.inc.php in includes/. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-02-24	6.8	<a href="#">CVE-2009-0729</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a> <a href="#">OSVDB</a> <a href="#">OSVDB</a> <a href="#">OSVDB</a>
lingx -- downloadcenter	Downloadcenter 2.1 stores common.h under the web root with insufficient access control, which allows remote attackers to obtain user credentials and other sensitive information via a direct request. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-02-24	5.0	<a href="#">CVE-2009-0732</a> <a href="#">XF</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
magentocommerc -- magento	Multiple cross-site scripting (XSS) vulnerabilities in Magento 1.2.0 and 1.2.1.1 allow remote attackers to inject arbitrary web script or HTML via (1) the username field in an admin/ request to index.php, possibly related to the login[username] parameter and the app/code/core/Mage/Admin/Model/Session.php login function; (2) the email address field in an admin/index/forgotpassword/ request to index.php, possibly	2009-02-25	4.3	<a href="#">CVE-2009-0541</a> <a href="#">XF</a> <a href="#">XF</a> <a href="#">XF</a> <a href="#">BID</a>

	related to the email parameter and the app/code/core/Mage/Adminhtml/controllers/IndexController.php forgotpasswordAction function; or (3) the return parameter to the default URI under downloader/.			<a href="#">SECTRACK</a> <a href="#">SECUNIA</a> <a href="#">FULLDISC</a>
mjcreation -- familyproject	Multiple SQL injection vulnerabilities in index.php in FamilyProject 2.0 allow remote attackers to execute arbitrary SQL commands via (1) the logmbr parameter (aka login field) or (2) the mdpmbr parameter (aka pass or "Mot de passe" field). NOTE: some of these details are obtained from third party information.	2009-02-25	<a href="#">6.8</a>	<a href="#">CVE-2008-6274</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
myktools -- myktools	Directory traversal vulnerability in configuration_script.php in MyKtools 3.0 allows remote authenticated administrators to include and execute arbitrary local files via a .. (dot dot) in the langage parameter, a different vulnerability than CVE-2008-4781. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-02-25	<a href="#">6.0</a>	<a href="#">CVE-2008-6273</a> <a href="#">SECUNIA</a>
niclor -- include_sito	Directory traversal vulnerability in includefile.php in nicLOR Sito, when register_globals is enabled or magic_quotes_gpc is disabled, allows remote attackers to include and execute arbitrary files via a .. (dot dot) in the page_file parameter.	2009-02-26	<a href="#">6.8</a>	<a href="#">CVE-2008-6290</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
openedit -- openedit_digital_asset_management	Cross-site request forgery (CSRF) vulnerability in OpenEdit Digital Asset Management (DAM) before 5.2014 allows remote attackers to perform unspecified actions as arbitrary users via unknown vectors.	2009-02-23	<a href="#">4.3</a>	<a href="#">CVE-2008-6239</a> <a href="#">XF</a> <a href="#">OSVDB</a> <a href="#">SECUNIA</a> <a href="#">MISC</a>
openedit -- openedit_digital_asset_management	Cross-site scripting (XSS) vulnerability in data/views/index.html in OpenEdit Digital Asset Management (DAM) before 5.2014 allows remote attackers to inject arbitrary web script or HTML via the catalogid parameter.	2009-02-23	<a href="#">4.3</a>	<a href="#">CVE-2008-6240</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">OSVDB</a> <a href="#">SECUNIA</a> <a href="#">MISC</a>
ortus.nirn -- cms_ortus	SQL injection vulnerability in engine/users/users_edit_pub.inc in CMS Ortus 1.13 and earlier allows remote authenticated users to execute arbitrary SQL commands via the city parameter in a users_edit_pub action to index.php.	2009-02-25	<a href="#">6.5</a>	<a href="#">CVE-2008-6282</a> <a href="#">CONFIRM</a>
papoo -- papoo	Directory traversal vulnerability in lib/classes/message_class.php in Papoo CMS 3.6, when register_globals is enabled and magic_quotes_gpc is disabled, allows remote attackers to read and possibly execute arbitrary files via a .. (dot dot) in the pfadhier parameter. NOTE: some of these details are obtained from third party information.	2009-02-25	<a href="#">5.1</a>	<a href="#">CVE-2009-0735</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
phpaddedit -- phpaddedit	Directory traversal vulnerability in addedit-render.php in phpAddEdit 1.3, when magic_quotes_gpc is disabled, allows remote attackers to include and execute arbitrary local files via a URL in the editform parameter. NOTE: PHP remote file inclusion attacks are also likely.	2009-02-27	<a href="#">6.8</a>	<a href="#">CVE-2008-6313</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
phpfootball -- phpfootball	Multiple cross-site scripting (XSS) vulnerabilities in PHPFootball 1.6 allow remote attackers to inject arbitrary web script or HTML via (1) the user parameter to login.php or (2) the dbfield parameter to filter.php. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-02-23	<a href="#">4.3</a>	<a href="#">CVE-2009-0710</a> <a href="#">XF</a> <a href="#">XF</a> <a href="#">OSVDB</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>

phpmygallery -- phpmygallery	Directory traversal vulnerability in _conf/core/common-tpl-vars.php in PHPmyGallery 1.0 beta2 allows remote attackers to include and execute arbitrary local files via a .. (dot dot) in the lang parameter, a different issue than CVE-2008-6316 and a different vector than CVE-2008-6318.	2009-02-27	<a href="#">6.8</a>	<a href="#">CVE-2008-6316</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>
phpmygallery -- phpmygallery	Directory traversal vulnerability in _conf/_php-core/common-tpl-vars.php in PHPmyGallery 1.5 beta allows remote attackers to include and execute arbitrary local files via a .. (dot dot) in the conf[lang] parameter, a different issue than CVE-2008-6318. NOTE: this might be the same issue as CVE-2008-6316.	2009-02-27	<a href="#">6.8</a>	<a href="#">CVE-2008-6317</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a>
pluck-cms -- pluck	Directory traversal vulnerability in data/inc/lib/plctar.lib.php in Pluck 4.5.3, when register_globals is enabled, allows remote attackers to include and execute arbitrary local files via directory traversal sequences in the g_plctar_lib_dir parameter.	2009-02-24	<a href="#">6.8</a>	<a href="#">CVE-2008-6253</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">CONFIRM</a> <a href="#">SECUNIA</a>
plunet -- business_manager	Plunet BusinessManager 4.1 and earlier allows remote authenticated users to bypass access restrictions and (1) read sensitive Customer or Order data via a modified Pfad parameter to pagesUTF8/Sys_DirAnzeige.jsp, or (2) list sensitive Jobs via a direct request to pagesUTF8/auftrag_job.jsp.	2009-02-23	<a href="#">5.5</a>	<a href="#">CVE-2009-0700</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MISC</a> <a href="#">BUGTRAQ</a> <a href="#">BUGTRAQ</a>
powerscripts -- powernews	SQL injection vulnerability in news.php in PowerScripts PowerNews 2.5.4, when magic_quotes_gpc is disabled, allows remote attackers to execute arbitrary SQL commands via the newsid parameter.	2009-02-23	<a href="#">6.8</a>	<a href="#">CVE-2009-0705</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a> <a href="#">OSVDB</a>
punbb -- private_messaging_system	Multiple directory traversal vulnerabilities in Private Messaging System (PMS) 1.2.3 and earlier for PunBB allow remote attackers to include and execute arbitrary files via a .. (dot dot) in the pun_user[language] parameter to (1) functions_navlinks.php, (2) header_new_messages.php, (3) profile_send.php, and (4) viewtopic_PM-link.php in include/pms/.	2009-02-26	<a href="#">5.1</a>	<a href="#">CVE-2008-6308</a> <a href="#">VUPEN</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
quadcomm -- q-shop	Cross-site scripting (XSS) vulnerability in search.asp in QuadComm Q-Shop 3.0, and possibly earlier, allows remote attackers to inject arbitrary web script or HTML via the srkeys parameter.	2009-02-24	<a href="#">4.3</a>	<a href="#">CVE-2008-6259</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MILWORM</a> <a href="#">SECUNIA</a>
rakhisoftware -- rakhisoftware_shopping_cart	Multiple cross-site scripting (XSS) vulnerabilities in product.php in RakhiSoftware Price Comparison Script (aka Shopping Cart) allow remote attackers to inject arbitrary web script or HTML via the (1) category_id and (2) subcategory_id parameters.	2009-02-25	<a href="#">4.3</a>	<a href="#">CVE-2008-6278</a> <a href="#">BID</a> <a href="#">SECUNIA</a> <a href="#">MISC</a> <a href="#">OSVDB</a>
rakhisoftware -- rakhisoftware_shopping_cart	RakhiSoftware Price Comparison Script (aka Shopping Cart) allows remote attackers to obtain sensitive information via an invalid PHPSESSID cookie, which reveals the installation path in an error message.	2009-02-25	<a href="#">5.0</a>	<a href="#">CVE-2008-6279</a> <a href="#">BID</a> <a href="#">SECUNIA</a> <a href="#">MISC</a> <a href="#">OSVDB</a>



ravenphpscripts -- ravennuke	SQL injection vulnerability in the Resend_Email module in Raven Web Services RavenNuke 2.30 allows remote authenticated administrators to execute arbitrary SQL commands via the user_prefix parameter to modules.php.	2009-02-22	<a href="#">6.5</a>	<a href="#">CVE-2009-0672</a> <a href="#">BID</a>
ravenphpscripts -- ravennuke	Eval injection vulnerability in the Custom Fields feature in the Your Account module in Raven Web Services RavenNuke 2.30 allows remote authenticated administrators to execute arbitrary PHP code via the ID Field Name box in a yaCustomFields action to admin.php.	2009-02-22	<a href="#">6.5</a>	<a href="#">CVE-2009-0673</a> <a href="#">XF</a> <a href="#">MISC</a> <a href="#">BID</a> <a href="#">BUGTRAQ</a> <a href="#">MILWORM</a> <a href="#">CONFIRM</a>
rocketeer.dip -- sisapilocation	Unspecified vulnerability in sISAPILocation before 1.0.2.2 allows remote attackers to bypass intended access restrictions for character encoding and the cookie secure flag via unknown vectors related to the "HTTP header rewrite function."	2009-02-26	<a href="#">5.0</a>	<a href="#">CVE-2008-6298</a> <a href="#">CONFIRM</a>
sadi_samami -- multi_languages_webshop_online	Cross-site scripting (XSS) vulnerability in detail.php in Multi Languages WebShop Online 1.02 allows remote attackers to inject arbitrary web script or HTML via the name parameter.	2009-02-25	<a href="#">4.3</a>	<a href="#">CVE-2008-6267</a> <a href="#">BID</a> <a href="#">MILWORM</a>
scripts -- phpfan	PHP remote file inclusion vulnerability in includes/init.php in phpFan 3.3.4 allows remote attackers to execute arbitrary PHP code via a URL in the includepath parameter.	2009-02-24	<a href="#">6.8</a>	<a href="#">CVE-2008-6251</a> <a href="#">CONFIRM</a>
semanticscuttle -- semanticscuttle	Multiple cross-site request forgery (CSRF) vulnerabilities in SemanticScuttle before 0.91 allow remote attackers to perform (1) unspecified actions as administrators via unknown vectors or (2) unspecified actions as arbitrary users via vectors involving the profile page.	2009-02-23	<a href="#">6.8</a>	<a href="#">CVE-2009-0708</a> <a href="#">CONFIRM</a>
simon_brown -- pebble	Cross-site scripting (XSS) vulnerability in Pebble before 2.3.2 allows remote attackers to inject arbitrary web script or HTML via unspecified vectors.	2009-02-25	<a href="#">4.3</a>	<a href="#">CVE-2009-0736</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a>
softbizscripts -- classifieds_script	Cross-site scripting (XSS) vulnerability in signinform.php in Softbiz Classifieds Script allows remote attackers to inject arbitrary web script or HTML via the msg parameter. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	2009-02-26	<a href="#">4.3</a>	<a href="#">CVE-2008-6306</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">SECUNIA</a>
softbizscripts -- classifieds_script	Multiple cross-site scripting (XSS) vulnerabilities in Softbiz Classifieds Script allow remote attackers to inject arbitrary web script or HTML via the (1) radio parameter to showcategory.php, (2) msg parameter to advertisers/signinform.php, (3) radio parameter to gallery.php, (4) msg parameter to lostpassword.php, (5) radio parameter to showcategory.php, (6) msg parameter to admin/adminhome.php, and (7) msg parameter to admin/index.php. NOTE: a different signinform.php file is already covered by CVE-2008-6306.	2009-02-27	<a href="#">4.3</a>	<a href="#">CVE-2008-6325</a> <a href="#">SECUNIA</a> <a href="#">MISC</a>
subtextproject -- subtext	Cross-site scripting (XSS) vulnerability in Subtext 2.0 allows remote attackers to inject arbitrary web script or HTML via a comment, related to "the feature which converts URLs to anchor tags."	2009-02-25	<a href="#">4.3</a>	<a href="#">CVE-2008-6283</a> <a href="#">BID</a> <a href="#">CONFIRM</a> <a href="#">MISC</a>
tbmnet -- tbmnetcms	Directory traversal vulnerability in index.php in TbmnetCMS 1.0, when magic_quotes_gpc is disabled, allows remote attackers to read arbitrary files via a .. (dot dot) in the content	2009-02-25	<a href="#">6.8</a>	<a href="#">CVE-2008-6271</a> <a href="#">BID</a> <a href="#">MILWORM</a>

	parameter.			<a href="#">MILWORM</a> <a href="#">SECUNIA</a>
tor -- tor	For 0.2.0.28, and probably 0.2.0.34 and earlier, allows remote attackers, with control of an entry router and an exit router, to confirm that a sender and receiver are communicating via vectors involving (1) replaying, (2) modifying, (3) inserting, or (4) deleting a single cell, and then observing cell recognition errors at the exit router. NOTE: the vendor disputes the significance of this issue, noting that the product's design "accepted end-to-end correlation as an attack that is too expensive to solve."	2009-02-20	<a href="#">5.1</a>	<a href="#">CVE-2009-0654</a> <a href="#">MISC</a> <a href="#">MISC</a> <a href="#">MISC</a>
vbulletin -- vbulletin	Multiple SQL injection vulnerabilities in vBulletin 3.7.4 allow remote authenticated administrators to execute arbitrary SQL commands via the (1) answer parameter to admincp/verify.php, (2) extension parameter in an edit action to admincp/attachmentpermission.php, and the (3) iperm parameter to admincp/image.php.	2009-02-24	<a href="#">6.5</a>	<a href="#">CVE-2008-6255</a> <a href="#">MISC</a> <a href="#">BUGTRAQ</a> <a href="#">SECUNIA</a>
vbulletin -- vbulletin	SQL injection vulnerability in admincp/admincalendar.php in vBulletin 3.7.3.p11 allows remote authenticated administrators to execute arbitrary SQL commands via the holidayinfo[recurring] parameter, a different vector than CVE-2005-3022.	2009-02-24	<a href="#">6.5</a>	<a href="#">CVE-2008-6256</a> <a href="#">MISC</a> <a href="#">BUGTRAQ</a> <a href="#">SECUNIA</a>
xt-commerce -- xt-commerce	SQL injection vulnerability in xt:Commerce before 3.0.4 Sp2.1, when magic_quotes_gpc is enabled and the SEO URLs are activated, allows remote attackers to execute arbitrary SQL commands via unspecified vectors.	2009-02-26	<a href="#">6.8</a>	<a href="#">CVE-2008-6304</a> <a href="#">CONFIRM</a>

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**Low Vulnerabilities**

Primary Vendor -- Product	Description	Published	CVSS Score	Source & Patch Info
drupal -- content_construction_kit	Cross-site scripting (XSS) vulnerability in the administrative interface in Drupal Content Construction Kit (CCK) 5.x before 5.x-1.10 and 6.x before 6.x-2.0, a module for Drupal, allows remote authenticated users with "administer content" permissions to inject arbitrary web script or HTML via (1) field labels and (2) content-type names.	2009-02-20	<a href="#">3.5</a>	<a href="#">CVE-2008-6229</a> <a href="#">BID</a> <a href="#">CONFIRM</a>
drupal -- user_karma_module	Cross-site scripting (XSS) vulnerability in the User Karma module 5.x before 5.x-1.13 and 6.x before 6.x-1.0-beta1, a module for Drupal, allows remote attackers to inject arbitrary web script or HTML via unspecified messages.	2009-02-25	<a href="#">1.9</a>	<a href="#">CVE-2008-6275</a> <a href="#">BID</a> <a href="#">CONFIRM</a>
joomla -- joomla	Multiple cross-site scripting (XSS) vulnerabilities in Joomla! 1.5.7 and earlier allow remote authenticated users with certain privileges to inject arbitrary web script or HTML via (1) the title and description parameters to the com_weblinks module and (2) unspecified vectors in the com_content module related to "article submission."	2009-02-26	<a href="#">3.5</a>	<a href="#">CVE-2008-6299</a> <a href="#">CONFIRM</a> <a href="#">CONFIRM</a>
	The skfp_ioctl function in drivers/net/skfp/skfdi.c in the Linux kernel before 2.6.28.6 permits SKFP_CLR_STATS			<a href="#">CVE-2009-0675</a> <a href="#">CONFIRM</a>

linux -- kernel	requests only when the CAP_NET_ADMIN capability is absent, instead of when this capability is present, which allows local users to reset the driver statistics, related to an "inverted logic" issue.	2009-02-22	<a href="#">2.1</a>	<a href="#">CONFIRM</a> <a href="#">SECUNIA</a> <a href="#">MLIST</a> <a href="#">MLIST</a> <a href="#">CONFIRM</a>
linux -- kernel	The sock_getsockopt function in net/core/sock.c in the Linux kernel before 2.6.28.6 does not initialize a certain structure member, which allows local users to obtain potentially sensitive information from kernel memory via an SO_BSDCOMPAT getsockopt request.	2009-02-22	<a href="#">2.1</a>	<a href="#">CVE-2009-0676</a> <a href="#">BID</a>
mediawiki -- mediawiki	Multiple cross-site scripting (XSS) vulnerabilities in the web-based installer (config/index.php) in MediaWiki 1.6 before 1.6.12, 1.12 before 1.12.4, and 1.13 before 1.13.4, when the installer is in active use, allow remote attackers to inject arbitrary web script or HTML via unspecified vectors.	2009-02-25	<a href="#">2.6</a>	<a href="#">CVE-2009-0737</a> <a href="#">VUPEN</a> <a href="#">BID</a> <a href="#">MLIST</a>
plunet -- business_manager	Cross-site scripting (XSS) vulnerability in pagesUTF8/auftrag_allgemeinauftrag.jsp in Plunet BusinessManager 4.1 and earlier allows remote authenticated users to inject arbitrary web script or HTML via the (1) QUB and (2) Bez74 parameters.	2009-02-23	<a href="#">3.5</a>	<a href="#">CVE-2009-0699</a> <a href="#">XF</a> <a href="#">BID</a> <a href="#">MISC</a> <a href="#">BUGTRAQ</a> <a href="#">BUGTRAQ</a>
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