

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>Discovered Published</b>	<b>CVSS Score</b>	<b>Source &amp; Patch Info</b>
1-Script -- 1-book	Static code injection vulnerability in guestbook.php in 1Book 1.0.1 and earlier allows remote attackers to upload arbitrary PHP code via the message parameter in an HTML webform, which is written to data.php.	unknown 2008-06-09	<u>10.0</u>	<a href="#">CVE-2008-2638</a> <a href="#">MILWORM</a> <a href="#">OTHER-REF</a> <a href="#">XF</a>
backweb -- backweb Logitech -- desktop_manager	Multiple stack-based buffer overflows in the BackWeb Lite Install Runner ActiveX control in the BackWeb Web Package ActiveX object in LiteInstActivator.dll in BackWeb before 8.1.1.87, as used in Logitech Desktop Manager (LDM) before 2.56, allow remote attackers to execute arbitrary code via unspecified vectors.	unknown 2008-06-11	<u>9.3</u>	<a href="#">CVE-2008-0956</a> <a href="#">OTHER-REF</a> <a href="#">CERT</a> <a href="#">BID</a>
barad_dur -- bitkinex	Multiple directory traversal vulnerabilities in BitKinex 2.9.3 allow remote FTP and WebDAV servers to create or overwrite arbitrary files via a .. (dot dot) in (1) a response to a LIST command from the BitKinex FTP client and (2) a response to a PROPFIND command from the BitKinex WebDAV client. NOTE: this can be leveraged for code execution by writing to a Startup folder.	unknown 2008-06-09	<u>9.3</u>	<a href="#">CVE-2008-2635</a> <a href="#">OTHER-REF</a>

BattleBlog -- BattleBlog	SQL injection vulnerability in comment.asp in Battle Blog 1.25 and earlier allows remote attackers to execute arbitrary SQL commands via the entry parameter.	unknown 2008-06-09	<a href="#">7.5</a>	<a href="#">CVE-2008-2626</a> <a href="#">MILWORM</a> <a href="#">XF</a>
BattleBlog -- BattleBlog	SQL injection vulnerability in article.asp in Battle Blog 1.25 Build 4 and earlier allows remote attackers to execute arbitrary SQL commands via the entry parameter, a different vector than CVE-2008-2626.	unknown 2008-06-12	<a href="#">7.5</a>	<a href="#">CVE-2008-2685</a> <a href="#">OTHER-REF</a>
bearriver -- i-pos_internet_pay_online_store	SQL injection vulnerability in index.asp in I-Pos Internet Pay Online Store 1.3 Beta and earlier allows remote attackers to execute arbitrary SQL commands via the item parameter.	unknown 2008-06-09	<a href="#">7.5</a>	<a href="#">CVE-2008-2634</a> <a href="#">MILWORM</a> <a href="#">XF</a>
black_ice -- barcode_sdk	The BIDIB.BIDIBCtrl.1 ActiveX control in BIDIB.ocx 10.9.3.0 in Black Ice Barcode SDK 5.01 allows remote attackers to force the download and storage of arbitrary files by specifying the origin URL in the first argument to the DownloadImageFileURL method, and the local filename in the second argument. NOTE: some of these details are obtained from third party information.	unknown 2008-06-12	<a href="#">9.3</a>	<a href="#">CVE-2008-2683</a> <a href="#">MILWORM</a> <a href="#">XF</a>
blackice -- black_ice_barcode_sdk	The BIDIB.BIDIBCtrl.1 ActiveX control in BIDIB.ocx 10.9.3.0 in Black Ice Barcode SDK 5.01 allows remote attackers to execute arbitrary code via long strings in the two arguments to the DownloadImageFileURL method, which trigger memory corruption. NOTE: some of these details are obtained from third party information.	unknown 2008-06-12	<a href="#">9.3</a>	<a href="#">CVE-2008-2684</a> <a href="#">MILWORM</a> <a href="#">XF</a>
brim-project -- brim	Multiple PHP remote file inclusion vulnerabilities in Brim (formerly Booby) 1.0.1 allow remote attackers to execute arbitrary PHP code via a URL in the renderer parameter to template.tpl.php in (1) barrel/, (2) barry/, (3) mylook/, (4) oerdec/, (5) penguin/, (6) sidebar/, (7) slashdot/, and (8) text-only/ in templates/. NOTE: this can also be leveraged to include and execute arbitrary local files via directory traversal sequences.	unknown 2008-06-10	<a href="#">7.5</a>	<a href="#">CVE-2008-2645</a> <a href="#">MILWORM</a> <a href="#">BID</a> <a href="#">XF</a>
Cisco -- linksys_wrh54g_router	The HTTP service on the Cisco Linksys WRH54G with firmware 1.01.03 allows remote attackers to cause a denial of service (management interface outage) or	unknown 2008-06-09	<a href="#">7.8</a>	<a href="#">CVE-2008-2636</a> <a href="#">BUGTRAQ</a> <a href="#">XF</a>

	possibly execute arbitrary code via a URI that begins with a "/" sequence, contains many instances of a "front_page" sequence, and ends with a ".asp" sequence.			
dcfm_blog -- dcfm_blog	SQL injection vulnerability in comments.php in DCFM Blog 0.9.4 allows remote attackers to execute arbitrary SQL commands via the id parameter.	unknown 2008-06-11	<a href="#">7.5</a>	<a href="#">CVE-2008-2671</a> <a href="#">BUGTRAQ</a> <a href="#">MILWORM</a> <a href="#">OTHER-REF</a> <a href="#">BID</a>
don3 -- DesktopOnNet	Multiple PHP remote file inclusion vulnerabilities in DesktopOnNet 3 Beta allow remote attackers to execute arbitrary PHP code via a URL in the app_path parameter to (1) don3_requiem.don3app/don3_requiem.php and (2) frontpage.don3app/frontpage.php.	unknown 2008-06-10	<a href="#">7.5</a>	<a href="#">CVE-2008-2649</a> <a href="#">MILWORM</a> <a href="#">XF</a>
Drupal -- LifeType Drupal -- pblog	SQL injection vulnerability in the LifeType (formerly pLog) module for Drupal allows remote attackers to execute arbitrary SQL commands via the albumId parameter in a ViewAlbum action to index.php.	unknown 2008-06-09	<a href="#">7.5</a>	<a href="#">CVE-2008-2629</a> <a href="#">MILWORM</a> <a href="#">XF</a>
erfurtwiki -- erfurtWiki	Multiple directory traversal vulnerabilities in ErfurtWiki R1.02b and earlier, when register_globals is enabled, allow remote attackers to include and execute arbitrary local files via a .. (dot dot) in the (1) ewiki_id and (2) ewiki_action parameters to fragments/css.php, and possibly the (3) id parameter to the default URI. NOTE: the default URI is site-specific but often performs an include_once of ewiki.php.	unknown 2008-06-11	<a href="#">7.5</a>	<a href="#">CVE-2008-2672</a> <a href="#">BUGTRAQ</a> <a href="#">MILWORM</a> <a href="#">OTHER-REF</a> <a href="#">BID</a>
insanelysimple2 -- isblog	Multiple SQL injection vulnerabilities in index.php in Insanely Simple Blog 0.5 allow remote attackers to execute arbitrary SQL commands via (1) the id parameter, or (2) the term parameter in a search action. NOTE: the current_subsection parameter is already covered by CVE-2007-3889.	unknown 2008-06-11	<a href="#">7.5</a>	<a href="#">CVE-2008-2670</a> <a href="#">BUGTRAQ</a> <a href="#">MILWORM</a> <a href="#">OTHER-REF</a> <a href="#">BID</a>
Joomla -- com_simpleshop Joomla -- Joomla	SQL injection vulnerability in the Simple Shop Galore (com_simpleshop) component 3.4 and earlier for Joomla! allows remote attackers to execute arbitrary SQL commands via the catid parameter in a browse action to index.php.	unknown 2008-06-06	<a href="#">7.5</a>	<a href="#">CVE-2008-2568</a> <a href="#">MILWORM</a>
Joomla -- com_idoblog	SQL injection vulnerability in the IDoBlog (com_idoblog) component b24 and earlier and 1.0, a component for Joomla!, allows	unknown 2008-06-09	<a href="#">7.5</a>	<a href="#">CVE-2008-2627</a> <a href="#">MILWORM</a> <a href="#">XF</a>

	remote attackers to execute arbitrary SQL commands via the userid parameter in a userblog action to index.php.			
Joomla -- com_equotes Joomla -- Joomla	SQL injection vulnerability in the eQuotes (com_equotes) component 0.9.4 for Joomla! allows remote attackers to execute arbitrary SQL commands via the id parameter to index.php.	unknown 2008-06-09	<u>7.5</u>	<a href="#">CVE-2008-2628</a> <a href="#">MILWORM</a> <a href="#">XF</a>
Joomla -- com_jb2	SQL injection vulnerability in the JooBlog (com_jb2) component 0.1.1 for Joomla! allows remote attackers to execute arbitrary SQL commands via the CategoryID parameter in a category action to index.php.	unknown 2008-06-09	<u>7.5</u>	<a href="#">CVE-2008-2630</a> <a href="#">MILWORM</a>
Joomla -- com_acctexp Joomla -- Joomla	SQL injection vulnerability in the acctexp (com_acctexp) component 0.12.x and earlier for Joomla! allows remote attackers to execute arbitrary SQL commands via the usage parameter in a subscribe action to index.php.	unknown 2008-06-09	<u>7.5</u>	<a href="#">CVE-2008-2632</a> <a href="#">MILWORM</a> <a href="#">XF</a>
Joomla -- com_joomradio Joomla -- Joomla	Multiple SQL injection vulnerabilities in the EXP JoomRadio (com_joomradio) component 1.0 for Joomla! allow remote attackers to execute arbitrary SQL commands via the id parameter in a (1) show_radio or (2) show_video action to index.php.	unknown 2008-06-09	<u>7.5</u>	<a href="#">CVE-2008-2633</a> <a href="#">MILWORM</a> <a href="#">XF</a>
Joomla -- com_biblestudy	SQL injection vulnerability in the Bible Study (com_biblestudy) component before 6.0.7c for Joomla! allows remote attackers to execute arbitrary SQL commands via the id parameter in a mediaplayer action to index.php.	unknown 2008-06-10	<u>7.5</u>	<a href="#">CVE-2008-2643</a> <a href="#">MILWORM</a> <a href="#">OTHER-REF</a> <a href="#">XF</a>
Joomla -- com_joobb	SQL injection vulnerability in the Joomla! Bulletin Board (aka Joo!BB or com_joobb) component 0.5.9 for Joomla! allows remote attackers to execute arbitrary SQL commands via the forum parameter in a forum action to index.php.	unknown 2008-06-10	<u>7.5</u>	<a href="#">CVE-2008-2651</a> <a href="#">MILWORM</a> <a href="#">XF</a>
Joomla -- com_news_portal Joomla -- Joomla	SQL injection vulnerability in the iJoomla News Portal (com_news_portal) component 1.0 and earlier for Joomla! allows remote attackers to execute arbitrary SQL commands via the Itemid parameter to index.php.	unknown 2008-06-12	<u>7.5</u>	<a href="#">CVE-2008-2676</a> <a href="#">MILWORM</a> <a href="#">XF</a>
KMRG-ITB -- otomigenx	SQL injection vulnerability in login.php in OtomiGenX 2.2 allows remote attackers to execute arbitrary SQL commands via the userAccount parameter (aka the User	unknown 2008-06-10	<u>7.5</u>	<a href="#">CVE-2008-2642</a> <a href="#">BUGTRAQ</a> <a href="#">XF</a>

	Name field) to index.php. NOTE: some of these details are obtained from third party information.			
Linux -- Kernel Debian -- Debian Linux	The asn1 implementation in (a) the Linux kernel 2.4 before 2.4.36.6 and 2.6 before 2.6.25.5, as used in the cifs and ip_nat_snmp_basic modules; and (b) the gxsnp package; does not properly validate length values during decoding of ASN.1 BER data, which allows remote attackers to cause a denial of service (crash) or execute arbitrary code via (1) a length greater than the working buffer, which can lead to an unspecified overflow; (2) an oid length of zero, which can lead to an off-by-one error; or (3) an indefinite length for a primitive encoding.	unknown 2008-06-09	<a href="#">10.0</a>	<a href="#">CVE-2008-1673</a> <a href="#">OTHER-REF</a> <a href="#">OTHER-REF</a> <a href="#">OTHER-REF</a> <a href="#">OTHER-REF</a> <a href="#">OTHER-REF</a> <a href="#">XF</a> <a href="#">SECTRACK</a> <a href="#">SECUNIA</a>
Linux -- Kernel	The Datagram Congestion Control Protocol (DCCP) subsystem in the Linux kernel 2.6.18, and probably other versions, does not properly check feature lengths, which might allow remote attackers to execute arbitrary code, related to an unspecified "overflow."	unknown 2008-06-09	<a href="#">7.5</a>	<a href="#">CVE-2008-2358</a> <a href="#">BID</a> <a href="#">SECTRACK</a> <a href="#">SECUNIA</a>
mebiblio -- mebiblio	SQL injection vulnerability in admin/journal_change_mask.inc.php in meBiblio 0.4.7 allows remote attackers to execute arbitrary SQL commands via the JID parameter.	unknown 2008-06-10	<a href="#">7.5</a>	<a href="#">CVE-2008-2647</a> <a href="#">MILWORM</a> <a href="#">BID</a> <a href="#">XF</a>
Microsoft -- DirectX	Microsoft DirectX 8.1 through 9.0c, and DirectX on Microsoft XP SP2 and SP3, Server 2003 SP1 and SP2, Vista Gold and SP1, and Server 2008, does not properly perform MJPEG error checking, which allows remote attackers to execute arbitrary code via a crafted MJPEG stream in a (1) AVI or (2) ASF file, aka the "MJPEG Decoder Vulnerability."	unknown 2008-06-11	<a href="#">9.3</a>	<a href="#">CVE-2008-0011</a> <a href="#">CERT</a>
Microsoft -- windows Microsoft -- windows-nt	Microsoft Windows XP SP2 and SP3, and Server 2003 SP1 and SP2, does not properly validate the option length field in Pragmatic General Multicast (PGM) packets, which allows remote attackers to cause a denial of service (infinite loop and system hang) via a crafted PGM packet, aka the "PGM Invalid Length Vulnerability."	unknown 2008-06-11	<a href="#">7.1</a>	<a href="#">CVE-2008-1440</a> <a href="#">CERT</a> <a href="#">SECTRACK</a>
Microsoft -- Internet Explorer	Heap-based buffer overflow in the substringData method in Microsoft Internet Explorer 6 and 7 allows remote	unknown 2008-06-11	<a href="#">9.3</a>	<a href="#">CVE-2008-1442</a> <a href="#">BUGTRAQ</a> <a href="#">CERT</a>

	attackers to execute arbitrary code, related to an unspecified manipulation of a DOM object before a call to this method, aka the "HTML Objects Memory Corruption Vulnerability."			
Microsoft -- DirectX	Stack-based buffer overflow in Microsoft DirectX 7.0 and 8.1 on Windows 2000 SP4 allows remote attackers to execute arbitrary code via a Synchronized Accessible Media Interchange (SAMI) file with crafted parameters for a Class Name variable, aka the "SAMI Format Parsing Vulnerability."	unknown 2008-06-11	<a href="#">9.3</a>	<a href="#">CVE-2008-1444</a> <a href="#">BUGTRAQ</a> <a href="#">CERT</a> <a href="#">SECTRACK</a>
Microsoft -- windows-nt	Active Directory on Microsoft Windows 2000 Server SP4, XP Professional SP2 and SP3, Server 2003 SP1 and SP2, and Server 2008 allows remote authenticated users to cause a denial of service (system hang or reboot) via a crafted LDAP request.	unknown 2008-06-11	<a href="#">7.1</a>	<a href="#">CVE-2008-1445</a> <a href="#">CERT</a> <a href="#">SECTRACK</a>
Microsoft -- windows-nt	The WINS service on Microsoft Windows 2000 SP4, and Server 2003 SP1 and SP2, does not properly validate data structures in WINS network packets, which allows local users to gain privileges via a crafted packet, aka "Memory Overwrite Vulnerability."	unknown 2008-06-11	<a href="#">7.2</a>	<a href="#">CVE-2008-1451</a> <a href="#">CERT</a>
Microsoft -- windows-nt	The Bluetooth stack in Microsoft Windows XP SP2 and SP3, and Vista Gold and SP1, allows physically proximate attackers to execute arbitrary code via a large series of Service Discovery Protocol (SDP) packets.	unknown 2008-06-11	<a href="#">8.3</a>	<a href="#">CVE-2008-1453</a> <a href="#">CERT</a>
OpenOffice -- OpenOffice.org	Integer overflow in the rtl_allocateMemory function in sal/rtl/source/alloc_global.c in OpenOffice.org (OOo) 2.0 through 2.4 allows remote attackers to execute arbitrary code via a crafted file that triggers a heap-based buffer overflow.	unknown 2008-06-10	<a href="#">9.3</a>	<a href="#">CVE-2008-2152</a> <a href="#">IDEFENSE</a> <a href="#">OTHER-REF</a> <a href="#">BID</a>
opensuse -- opensuse	Multiple off-by-one errors in opensuse-updater in openSUSE 10.2 have unspecified impact and attack vectors. NOTE: the vendor states that these "can be considered no security problem."	unknown 2008-06-06	<a href="#">10.0</a>	<a href="#">CVE-2008-2388</a> <a href="#">SUSE</a>
Powie -- pnews	SQL injection vulnerability in index.php in Powie pNews 2.08 and 2.10, when magic_quotes_gpc is disabled, allows remote attackers to execute arbitrary SQL commands via the shownews parameter.	unknown 2008-06-12	<a href="#">7.5</a>	<a href="#">CVE-2008-2673</a> <a href="#">MILWORM</a>

realm_project -- realm_cms	SQL injection vulnerability in the KeyWordsList function in _includes/inc_routines.asp in Realm CMS 2.3 and earlier allows remote attackers to execute arbitrary SQL commands via the kwr parameter in a kwl action to the default URI.	unknown 2008-06-12	<a href="#">7.5</a>	<a href="#">CVE-2008-2679</a> <a href="#">MILWORM</a> <a href="#">OTHER-REF</a>
realm_project -- realm_cms	_RealmAdmin/login.asp in Realm CMS 2.3 and earlier allows remote attackers to bypass authentication and access admin pages via certain modified cookies, probably including (1) cUserRole, (2) cUserName, and (3) cUserID.	unknown 2008-06-12	<a href="#">7.5</a>	<a href="#">CVE-2008-2682</a> <a href="#">MILWORM</a> <a href="#">OTHER-REF</a>
smeweb -- smeweb	Multiple SQL injection vulnerabilities in catalog.php in SMEWeb 1.4b and 1.4f allow remote attackers to execute arbitrary SQL commands via the (1) idp and (2) category parameters.	unknown 2008-06-10	<a href="#">7.5</a>	<a href="#">CVE-2008-2652</a> <a href="#">MILWORM</a>
telephone -- Telephone Directory 2008	Multiple SQL injection vulnerabilities in Telephone Directory 2008, when magic_quotes_gpc is disabled, allow remote attackers to execute arbitrary SQL commands via the (1) code parameter in a confirm_data action to edit1.php and the (2) id parameter to view_more.php.	unknown 2008-06-12	<a href="#">7.5</a>	<a href="#">CVE-2008-2678</a> <a href="#">MILWORM</a>
y-blog -- yblog	Multiple SQL injection vulnerabilities in yBlog 0.2.2.2 allow remote attackers to execute arbitrary SQL commands via (1) the q parameter to search.php, or the n parameter to (2) user.php or (3) uss.php.	unknown 2008-06-11	<a href="#">7.5</a>	<a href="#">CVE-2008-2669</a> <a href="#">BUGTRAQ</a> <a href="#">MILWORM</a> <a href="#">OTHER-REF</a> <a href="#">BID</a> <a href="#">XF</a>

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<b>Medium Vulnerabilities</b>				
<b>Primary Vendor -- Product</b>	<b>Description</b>	<b>Discovered Published</b>	<b>CVSS Score</b>	<b>Source &amp; Patch Info</b>
SNMP v3	SNMPv3 HMAC verification in (1) Net-SNMP 5.2.x before 5.2.4.1, 5.3.x before 5.3.2.1, and 5.4.x before 5.4.1.1; (2) UCD-SNMP; (3) eCos; (4) Juniper Session and Resource Control (SRC) C-series 1.0.0 through 2.0.0; (5) NetApp (aka Network Appliance) Data ONTAP 7.3RC1 and 7.3RC2; (6) SNMP Research before 16.2; and (7) multiple Cisco IOS, CatOS, ACE, and Nexus products; relies on the client to specify the HMAC length, which makes it easier for remote attackers to bypass SNMP authentication via a length value of 1, which only checks the first byte.	unknown 2008-06-10	<a href="#">6.8</a>	<a href="#">CVE-2008-0960</a> <a href="#">BUGTRAQ</a> <a href="#">MLIST</a> <a href="#">OTHER-REF</a> <a href="#">OTHER-REF</a> <a href="#">OTHER-REF</a> <a href="#">OTHER-REF</a> <a href="#">OTHER-REF</a> <a href="#">OTHER-REF</a> <a href="#">OTHER-REF</a> <a href="#">OTHER-REF</a> <a href="#">REDHAT</a> <a href="#">CERT-VN</a> <a href="#">BID</a>

				<a href="#">CERT</a>
Alt-N -- MDaemon	The WordClient interface in Alt-N Technologies MDaemon 9.6.5 allows remote attackers to cause a denial of service (NULL pointer dereference and application crash) via a crafted HTTP POST request. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	unknown 2008-06-09	<a href="#">5.0</a>	<a href="#">CVE-2008-2631 XF</a>
Apple -- Quicktime	Heap-based buffer overflow in Apple QuickTime before 7.5 on Windows allows remote attackers to cause a denial of service (crash) and possibly execute arbitrary code via crafted packed scanlines in PixData structures in a PICT image.	unknown 2008-06-10	<a href="#">6.8</a>	<a href="#">CVE-2008-1581</a>
Apple -- Quicktime	Unspecified vulnerability in Apple QuickTime before 7.5 allows remote attackers to cause a denial of service (crash) and possibly execute arbitrary code via a crafted AAC-encoded file that triggers memory corruption.	unknown 2008-06-10	<a href="#">6.8</a>	<a href="#">CVE-2008-1582</a>
Apple -- Quicktime	Heap-based buffer overflow in Apple QuickTime before 7.5 allows remote attackers to cause a denial of service (crash) and possibly execute arbitrary code via a crafted PICT image, a different vulnerability than CVE-2008-1581.	unknown 2008-06-10	<a href="#">6.8</a>	<a href="#">CVE-2008-1583</a>
Apple -- Quicktime	Stack-based buffer overflow in Apple QuickTime before 7.5 allows remote attackers to cause a denial of service (crash) and possibly execute arbitrary code via crafted Indeo video codec content in a movie file.	unknown 2008-06-10	<a href="#">6.8</a>	<a href="#">CVE-2008-1584</a>
Apple -- Quicktime	Apple QuickTime before 7.5 allows remote attackers to execute arbitrary programs via crafted file: URLs.	unknown 2008-06-10	<a href="#">6.8</a>	<a href="#">CVE-2008-1585</a>
CMSimple -- CMSimple	Directory traversal vulnerability in cmsimple/cms.php in CMSimple 3.1, when register_globals is enabled, allows remote attackers to include and execute arbitrary local files via a .. (dot dot) in the sl parameter to index.php. NOTE: this can be leveraged for remote file execution by including adm.php and then invoking the upload action. NOTE: on 20080601, the vendor patched 3.1 without changing the version number.	unknown 2008-06-10	<a href="#">6.8</a>	<a href="#">CVE-2008-2650 MILWORM OTHER-REF BID</a>
F5 -- firepass_ssl_vpn	Multiple cross-site scripting (XSS) vulnerabilities in F5 FirePass SSL VPN 6.0.2 hotfix 3, and possibly earlier versions, allow remote attackers to inject arbitrary web script or HTML via quotes in (1) the css_exceptions parameter in webyfiers.php and (2) the sql_matchscope parameter in index.php.	unknown 2008-06-09	<a href="#">4.3</a>	<a href="#">CVE-2008-2637 BUGTRAQ BID SECTRACK</a>

<p>Fujitsu -- Interstage Application Server Standard_J  Fujitsu -- Interstage Studio Enterprise  Fujitsu -- Interstage Apworks Modelers_J  Fujitsu -- Interstage Application Server Plus  Fujitsu -- interstage application server plus developer  Fujitsu -- interstage business application server enterprise  Fujitsu -- Interstage Studio Standard_J  Fujitsu -- Interstage Application Server Enterprise</p>	<p>Unspecified vulnerability in the Interstage Management Console, as used in Fujitsu Interstage Application Server 6.0 through 9.0.0A, Apworks Modelers-J 6.0 through 7.0, and Studio 8.0.1 and 9.0.0, allows remote attackers to read or delete arbitrary files via unspecified vectors.</p>	<p>unknown  2008-06-12</p>	<p><a href="#">6.4</a></p>	<p><a href="#">CVE-2008-2674</a>  <a href="#">OTHER-REF</a></p>
<p>mebiblio -- mebiblio</p>	<p>Multiple cross-site scripting (XSS) vulnerabilities in meBiblio 0.4.7 allow remote attackers to inject arbitrary web script or HTML via the (1) sql parameter to dbadd.inc.php, (2) InsertJournal parameter to add_journal_mask.inc.php, (3) InsertBibliography parameter to insert_mask.inc.php, and (4) LabelYear parameter to search_mask.inc.php.</p>	<p>unknown  2008-06-10</p>	<p><a href="#">4.3</a></p>	<p><a href="#">CVE-2008-2646</a>  <a href="#">MILWORM</a>  <a href="#">BID</a>  <a href="#">XF</a></p>
<p>mebiblio -- mebiblio</p>	<p>Unrestricted file upload vulnerability in upload/uploader.html in meBiblio 0.4.7 allows remote attackers to execute arbitrary code by uploading a .php file, then accessing it via a direct request to the files/ directory.</p>	<p>unknown  2008-06-10</p>	<p><a href="#">6.8</a></p>	<p><a href="#">CVE-2008-2648</a>  <a href="#">MILWORM</a>  <a href="#">BID</a>  <a href="#">XF</a></p>
<p>Microsoft -- windows-nt</p>	<p>Microsoft Windows XP SP2 and SP3, Server 2003 SP1 and SP2, Vista Gold and SP1, and Server 2008 allows remote attackers to cause a denial of service (system hang) via a series of Pragmatic General Multicast (PGM) packets with invalid fragment options, aka the "PGM Malformed Fragment Vulnerability."</p>	<p>unknown  2008-06-11</p>	<p><a href="#">5.4</a></p>	<p><a href="#">CVE-2008-1441</a>  <a href="#">CERT</a>  <a href="#">BID</a>  <a href="#">SECTRACK</a></p>
<p>realm_project -- realm_cms</p>	<p>Multiple cross-site scripting (XSS) vulnerabilities in _db/compact.asp in Realm CMS 2.3 and earlier allow remote attackers to inject arbitrary web script or HTML via the (1) CmpctedDB and (2) Boyut parameters.</p>	<p>unknown  2008-06-12</p>	<p><a href="#">4.3</a></p>	<p><a href="#">CVE-2008-2680</a>  <a href="#">MILWORM</a>  <a href="#">OTHER-REF</a></p>
<p>realm_project -- realm_cms</p>	<p>Realm CMS 2.3 and earlier allows remote attackers to obtain sensitive information via a direct request to _db/compact.asp, which reveals the database path in an error message.</p>	<p>unknown  2008-06-12</p>	<p><a href="#">5.0</a></p>	<p><a href="#">CVE-2008-2681</a>  <a href="#">MILWORM</a>  <a href="#">OTHER-REF</a></p>

reportbug-ng -- reportbug-ng reportbug-ng -- reportbug	Untrusted search path vulnerability in (1) reportbug 3.8 and 3.31, and (2) reportbug-ng before 0.2008.06.04, allows local users to execute arbitrary code via a malicious module file in the current working directory.	unknown 2008-06-10	<a href="#">4.6</a>	<a href="#">CVE-2008-2230</a> <a href="#">OTHER-REF</a> <a href="#">OTHER-REF</a>
smeweb -- smeweb	Multiple cross-site scripting (XSS) vulnerabilities in SMEWeb 1.4b and 1.4f allow remote attackers to inject arbitrary web script or HTML via the (1) data parameter to catalog.php, the (2) keyword parameter to search.php, the (3) page parameter to bb.php, and the (4) new_s parameter to order.php.	unknown 2008-06-10	<a href="#">4.3</a>	<a href="#">CVE-2008-2644</a> <a href="#">MILWORM</a>
SoftComplex -- PHP Image Gallery	Cross-site scripting (XSS) vulnerability in index.php in PHP Image Gallery allows remote attackers to inject arbitrary web script or HTML via the action parameter. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.	unknown 2008-06-12	<a href="#">4.3</a>	<a href="#">CVE-2008-2675</a>
telephone -- Telephone Directory 2008	Cross-site scripting (XSS) vulnerability in edit1.php in Telephone Directory 2008 allows remote attackers to inject arbitrary web script or HTML via the action parameter.	unknown 2008-06-12	<a href="#">4.3</a>	<a href="#">CVE-2008-2677</a> <a href="#">MILWORM</a>
y-blog -- yblog	Multiple cross-site scripting (XSS) vulnerabilities in yBlog 0.2.2.2 allow remote attackers to inject arbitrary web script or HTML via (1) the q parameter to search.php, or the n parameter to (2) user.php or (3) uss.php.	unknown 2008-06-11	<a href="#">4.3</a>	<a href="#">CVE-2008-2668</a> <a href="#">BUGTRAQ</a> <a href="#">MILWORM</a> <a href="#">OTHER-REF</a> <a href="#">BID</a> <a href="#">XF</a>

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There were no low vulnerabilities recorded this week.