

Scan Generation Date AdS-OWASP 2015-06-25 15:52:55 UTC

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Summary Report

CVE Last Modified Date 2015-06-24 20:26:13 UTC

SCAN SPECIFICATIONS

External Scan Type:

Start Time:

2015-06-25 15:44:56 UTC

Scan Description: This scan searches for a broad consensus of what are

considered the most critical web application security flaws listed in the OWASP Top 10 list; both intrusive and non-

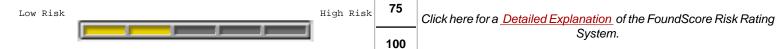
intrusive checks.

gsaADS Organization:

2015-06-25 15:52:49 UTC **Stop Time: Duration:**

7 Minute(s), 53 Second(s)

FOUNDSCORE SUMMARY >> Detailed Report



DISCOVERED HOSTS SUMMARY >> Detailed Report

Top Ten Networks by Active System Count				
Network Name	Active IP Addresses	Total IP Addresses Scanned		
<u>54.174.156.235</u>	1	1		
Total	1	1		
Total Active Systems		1		

Note: McAfee Vulnerability Manager uses a customizable rule-based system to track individual assets, hence it is possible that multiple discovered hosts match a single asset based on currently configured rules. For this reason, the number of Active Systems (assets) displayed in the Discovered Hosts or Assets Summary section can be less than the total number of Hosts Found in the scan status page.

Top 15 Operating Systems Found

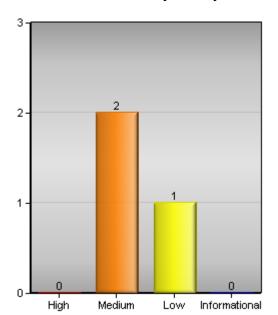


- + Denotes operating system identification was achieved through NULL session access.
- ++ Denotes operating system identification was achieved through credentialed access.
- Denotes operating system comes from ePO.
- Denotes multiple operating systems fingerprinted on the same IP address. This can occur under situations such as port forwarding.

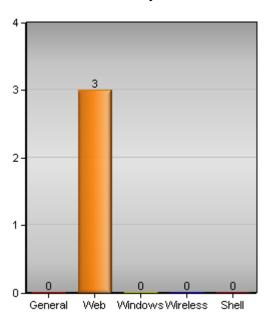
Top 15 Services



Vulnerabilities By Severity



Vulnerabilities By Module



DELTA REPORT SUMMARY There is no delta data available.

TREND REPORT SUMMARY

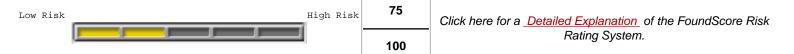
The FoundScan Trend Analysis Report is not available because a previous scan has not been performed. Trend Analysis reports allow an organization to view their security posture over time and track how their security is maintained. The information can be valuable in understanding your ongoing security exposure.

WINDOWS VULNERABILITIES BY CATEGORY SUMMARY >> Detailed Report



FoundScore Report

FoundScore Report

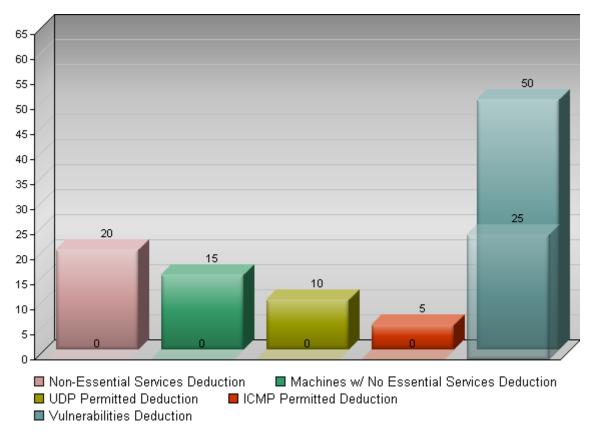


FoundScore Risk Rating

You scored a total of **75** out of a possible **100** points. Your FoundScore as of **2015-06-25 15:52:49** places you in the **Above Average** category. Thus, relative to other organizations, your risk rating is **above average**. Please review the Results graph and Categories table below for details.

FoundScore Results

The solid bar indicates the maximum possible deductions for each category. The transparent bar indicates the number of deductions actually taken.



FoundScore: Vulnerabilities	Your Results	Deductions	Running Score
High Risk Vulnerabilities	0	0	100
Medium Risk Vulnerabilities	<u>2</u>	20	80
Low Risk Vulnerabilities	<u>1</u>	5	75
Informational Risk Vulnerabilities	0	0	75
	Score after Vuln	erability Deductions:	75

FoundScore: Exposure - External	Your Results	Deductions	Running Score
Number of Non-Essential Services	<u>0</u>	0	75
Number of Machines with No Essential Services	<u>0</u>	0	75
UDP Permitted	<u>0</u>	0	75

ICMP Permitted	<u>0</u>	0	75
		Total Score	75
			Ahove Average

To understand what systems and ports affected your FoundScore, click on the specific item of interest in the "Your Results" column in the above table.

FoundScore Details

Note: The Foundscore and Deductions shown above indicate the risk profile of your environment as last assessed by this scan on 2015-06-25 15:52:49. Updates to Vulnerability Risk rankings and Host Criticality impact the Foundscore calculation, hence it is possible that the details shown below have changed over time. Use Asset reporting to provide the most up-to-date assessment of your environment.

Non-Essential Services

Service Name Protocol - Port Affected System(s)

There is no data to display.

System(s) w/ No Essential Services

Affected System(s) Operating System IP Addresses Protocol - Port

There is no data to display.

UDP Permitted

Service Name Protocol - Port Affected System(s)

There is no data to display.

ICMP Permitted (Echo Request)

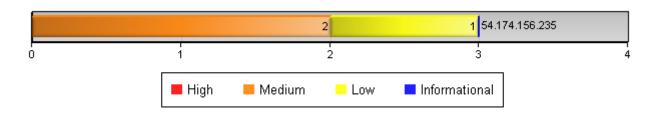
Affected System(s) Operating System

There is no data to display.

Vulnerabilities By Risk

Risk Level Vulnerability Name		Hosts Discovered
Medium	Social Security Number(s) Sent Over Insecure Channel	1
Medium	Social Security Number(s) Not Masked	1
Low	Common Directory Name(s) Detected	1

TOP 15 HOSTS WITH THE LARGEST NUMBER OF VULNERABILITIES



Top 15 Hosts with Vulnerabilities

System	High	Medium	Low	Informational	Criticality
ec2-54-174-156-235.compute-1.amazonaws.co m,	0	2	1	0	None
<u>54.174.156.235</u>					

FoundScore Explained

FoundScore is a security ranking system that compares aspects of your environment against best practices in order to quantify your security risk. FoundScore is divided into 2 separate, yet related components:

FoundScore: Vulnerabilities	50 pts.	Based on the combination of high, medium and low risk vulnerabilities discovered within your environment, you are assessed a score between 0 and 50 points. Points are deducted for each vulnerability found based on its risk ranking (high, medium, low).
FoundScore:	50 pts.	A rating of how exposed your network is to Internet threats based on generally accepted security
Exposure		principles. A total of 50 points are possible. Points are deducted for each violation in 4 categories (described below).

Combined FoundScore 100 pts.

Please note that if you are using only the Exposure level of service (no vulnerabilities checked), then the Exposure ranking is the only score available and the maximum score possible will be 50.

The attributes of your environment that are assessed to determine your overall FoundScore rating (Vulnerabilities + Exposure) are as follows (evaluation criteria is fully described below):

- Does your environment possess vulnerabilities that can be exploited by attackers to harm your systems and/or potentially gain unauthorized access?
- Does your environment possess non-essential network services that increase the possibility of a security breach?
- Are there machines in your environment that do not perform a function considered inherent to normal Internet operations?
- Do you permit inbound UDP traffic to your network (other than DNS traffic on port 53)?
- Do you permit inbound ICMP to your network?

The comparison of your network against the five criteria listed above provides you a quantitative statement of your environment's security risk. Within the FoundScore system, a network starts with a full one-hundred (100) points. For each violation, a number of points are deducted from the original 100. Thus, a higher score reflects a more effective security posture (i.e. an environment with less risk). Conversely, a lower score indicates that your environment possesses more security weaknesses and consequently more risk. The highest score possible is 100, the lowest score is 0. The table below indicates the qualitative ratings assigned to the range of possible scores.

Score Range	Ranking
0 - 25	Poor
26 - 50	Below Average
51 - 70	Average
71 - 85	Above Average
86 - 100	Excellent

The points that are deducted from the starting score of 100 are based upon the criteria involved (i.e. How severe is the security weakness? How great is the risk?). When considering the number of vulnerabilities, non-essential services and machines without essential services discovered, the pervasiveness of the exposure is also considered (i.e. how many vulnerabilities, services, or machines were discovered). The points system is detailed in the table below.

The maximum deductions in each area (and the highest possible score) is 50; once 50 points have been deducted, no further deductions will take place for the Vulnerability or the Exposure rating (i.e. it is not possible to have a negative FoundScore, 0 is the lowest score).

FoundScore: Vulnerability

Criteria	Explanation
High Risk Vulnerability	For every high risk vulnerability discovered, 50 points
	are deducted from the FoundScore.

Medium Risk Vulnerability

For every medium risk vulnerability discovered, 10 points are deducted from the FoundScore.

Low Risk Vulnerability

For every low risk vulnerability discovered, 5 points are deducted from the FoundScore.

Informational Risk VulnerabilityFor every informational vulnerability discovered, 0 points are deducted from the FoundScore.

FoundScore: Exposure

Criteria	Explanation
Number of Non-Essential Services	For every non-essential service discovered,
	1 point is deducted from the FoundScore.
Number of Machines without a Single	For every machine discovered that is not
Essential Service	hosting an essential service, 1 point is
	deducted from the FoundScore.
UDP Permitted	If UDP is permitted inbound to the network
	other than port 53 (DNS), 10 points are
	deducted from the FoundScore.
ICMP Permitted	If ICMP is permitted inbound to the network,
	5 points are deducted from the FoundScore.

External FoundScore does not indicate...

- The effectiveness of your security policy

To determine the effectiveness of any security policy, manual review of the policy itself is necessary, as well as in-depth knowledge of the network and its applications. Even if a policy is built around sound security principles, it may be poorly implemented. The FoundScore rating is based on generally accepted best practices for a typical environment. Your network may have unique needs so what is commonly considered an exposure could actually be an acceptable preference in your environment.

- The likelihood of attack

The attractiveness of an environment to potential attackers is somewhat intangible and impossible to quantify. Factors include a potential victimâ €™s reputation and prestige, an attacker's perception of monetary gain, the perceived value of vulnerable data and much more. Personal motives such as revenge (employee termination, for instance) must also be considered.

Detailed Description of Evaluation Criteria

FoundScore: Vulnerability

High Risk - Exploitation of the vulnerability discovered on the system can directly lead to an attacker gaining privileged access (e.g. administrator, root) to the machine over a remote connection. Examples: IIS Remote Data Services, RPC Automountd. A High score is quantified by falling within a 7-10 score overall. The overall score is calculated by averaging individual ratings including Simplicity, Popularity, and Impact.

Medium Risk - The vulnerability discovered on the system can directly lead to an attacker gaining non-privileged access (e.g. standard user) to the machine, or the vulnerability provides access that can be leveraged within one step to gain administrator level access. Examples: Microsoft IIS Translate f: Source Disclosure, Open and accessible NetBIOS ports. A Medium score is quantified by falling within a 4-6 score overall. The overall score is calculated by averaging individual ratings including Simplicity, Popularity, and Impact.

Low Risk - The vulnerability discovered on the system provides enticement data to the attacker that may be used to launch a more informed attack against the target environment. In addition, the vulnerability may indirectly lead to an attacker gaining some form of access to the machine over a remote connection. Examples: Anonymous FTP access, SNMP guessable community string. A Low score is quantified by falling within a 1-3 score overall. The overall score is calculated by averaging individual ratings including Simplicity, Popularity, and Impact.

Informational Risk - A finding on the system that provides data to an attacker that is of lesser value to an attacker than the enticement data provided by a low risk vulnerability. As a comparison, access to data using NetBIOS name table retrieval (NBTStat) is an informational vulnerability whereas the ability to enumerate Windows user accounts via a null session is a low vulnerability. Organizations may also not be able to address informational findings-- they may be inherent to the network services or architecture in use. For example, the SSH protocol requires a version number declaration, a support cipher and methods exchange to be included in the service banner. An informational score is quantified by a 0 score overall. The overall score is calculated by averaging individual ratings including Simplicity, Popularity, and Impact.

FoundScore: Exposure

1. Number of Non-Essential Services

Services not critical to typical Internet-related business operations create significant security exposures. Common External security practices limit network services permitted and active within an environment to only those absolutely necessary. By reducing the number of active network services externally, you reduce the likelihood of security breaches. A network running 10 services, for example, is at greater risk than a network with five services because there are twice the number of services to configure, manage, update, and audit. And given the dynamic nature of

security, even a small number of additional network services can create an exponential increase in exposure. New vulnerabilities are released on a frequent, often daily, basis. Nonetheless, the following services are essential to most networks externally:

	Essential Ser	Essential Services		
Service Name	Protocol	Ports		
DNS	UDP	53		
FTP	TCP	21		
HTTP	TCP	80, 8080, 8000		
HTTPS (SSL)	TCP	443		
SMTP	TCP	25		
SSH	TCP	22		

For every non-essential network service (services not listed above) discovered to be accessible and active, one point is deducted from the overall FoundScore ranking, up to a maximum of 20 points.

2. Number of Machines without a Single Essential Service

Machines that do not perform a core business operation should be minimized and/or removed to reduce the risk of a security breach. Such machines increase system administration overhead and often host non-essential services (see above) that pose additional security risks. In the FoundScore rating, a non-core machine is one that does not have an active, essential service. Any machine identified as alive (by responding to an ICMP request or one of a variety of TCP/UDP "pings"), but not running an essential service on a known port, is considered detrimental to the overall security posture.

For External scans, each machine discovered in this category, one point is deducted from the FoundScore ranking, up to a maximum of 15 points.

3. UDP Permitted Inbound to the Environment

For External scans, an Internet presence does not typically require UDP, with the exception of DNS handled on port 53. UDP is a security exposure because it is a common transport protocol for popular Denial of Service (DoS) attacks and backdoor programs such as trin00 and Back Orifice. In addition, the connection-less nature of UDP complicates monitoring and auditing UDP-based services.

If UDP is permitted in the environment other than on port 53, 10 points are deducted from the overall FoundScore.

4. ICMP Permitted Inbound to the Environment

Although useful for simple diagnostic testing, inbound ICMP creates significant exposure because it is the transport protocol of choice for popular DoS attacks such as mstream and Tribal Flood Network.

If ICMP is found permitted in an External scan, 5 points are deducted from the overall FoundScore.

Hosts Report

Discovered Addresses By Range(s) Scanned

McAfee Vulnerability Manager uses a combination of ICMP, UDP, and TCP "pings" to discover hosts. The graph and tables below contain the results of McAfee Vulnerability Manager's thorough host discovery process, displaying active and total potential hosts for the IP address ranges provided.



Summary of Discovered Addresses

Network Name	Active IP Addresses	Total IP Addresses Scanned
<u>54.174.156.235</u>	1	1
Total	1	1

Note: McAfee Vulnerability Manager uses a customizable rule-based system to track individual assets, hence it is possible that multiple discovered hosts match a single asset based on currently configured rules. For this reason, the number of Active Systems (assets) displayed in the Discovered Hosts or Assets Summary section can be less than the total number of Hosts Found in the scan status page.

Active Addresses

54.174.156.235					
IP Address MAC Address	DNS Name NetBios Name Label	Criticality	Operating Systems	Services	*Vulns
<u>54.174.156.235</u>	ec2-54-174-156-235.comput e-1.amazonaws.com	None	Windows NT 4.0 cpe:/ o:microsoft:windows _nt	http tcp - 80	0

^{*} Please refer to Web report for Web Vuln Count.

Active Hosts

Active Hosts					
DNS Name NetBios Name Label	IP Addresses	Criticality	Operating System	Services	*Unique Vulns
ec2-54-174-156-235.co mpute-1.amazonaws.co m		None	Windows NT 4.0 cpe:/ o:microsoft:windows_nt	http tcp - 80	3

^{*} Web Vulns are considered unique on a per web app asset basis.

Operating Systems Report

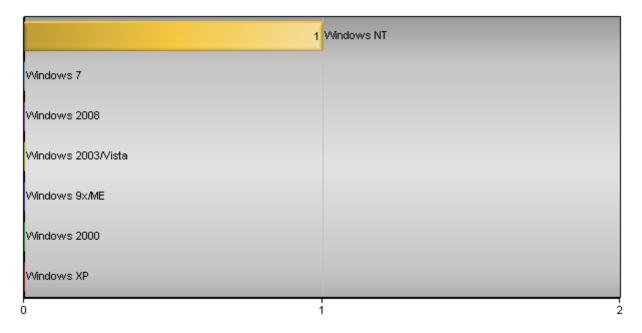
Operating Systems

McAfee Vulnerability Manager discovered the following operating systems in this scan. It used McAfee Vulnerability Manager's proprietary OS identification technology, employing both TCP and ICMP fingerprinting techniques.

Top 15 Operating Systems Found



Windows Operating System Summary



- + Denotes operating system identification was achieved through NULL session access.
- ++ Denotes operating system identification was achieved through credentialed access.
- * Denotes operating system comes from ePO.
- ** Denotes multiple operating systems fingerprinted on the same IP address. This can occur under situations such as port forwarding.

Operating System Name	Total Number Discovered	Percent of Discovered
Windows NT 4.0	1	100.0%
Total 1		100%

Operating System Summary

Operating System Summary						
Operating System	System	Criticality				
Windows NT 4.0 cpe:/o:microsoft:windows_nt	ec2-54-174-156-235.compute-1.am azonaws.com <u>54.174.156.235</u>	None				

Banners Report

BANNERS

Banners

System	IP Address		Banner
System ec2-54-174-156-235.compute-1.amazonaw s.com	IP Address 54.174.156.235	tcp - 80	HTTP/1.0 200 OK Connection: close Last-Modified: Fri, 21 Nov 2014 04:43:21 GMT X-Powered-By: Undertow/1 Server: WildFly/8 Content-Type: text/html Content-Length: 2429 Date: Thu, 25 Jun 2015 15:45:35 GMT &It! ~ JBoss, Home of Professional Open Source. ~ Copyright (c) 2011, Red Hat, Inc., and individual contributors ~ as indicated by the @author tags. See the copyright.txt file i n the ~ distribution for a full listing of individual contributors. ~ ~ This is free software; you can redistribute it and/or modify it ~ under the terms of the GNU Lesser General Public License as ~ published by the Free Software Foundation; either version 2 .1 of ~ the License, or (at your option) any later version. ~ ~ This software is distributed in the hope that it will be useful, ~ but WITHOUT ANY WARRANTY; without even the implied warranty of ~ MERCHANTABILITY or FITNESS FOR A PARTICULAR P URPOSE. See the GNU ~ Lesser General Public License for more details. ~
			~ You should have received a copy of the GNU Lesser Gene ral Public ~ License along with this software; if not, write to the Free ~ Software Foundation, Inc., 51 Franklin St, Fifth Floor, Bosto n, MA
			~ 02110-1301 USA, or see the FSF site: http://www.fsf.org> html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN"
			<html> <head> <title>Welcome to WildFly Applicat</td></tr></tbody></table></title></head></html>

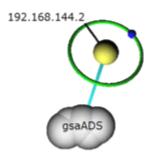
Topology Report

NETWORK TOPOLOGY

This network map graphically represents the target environment. To create it, McAfee Vulnerability Manager issued a series of ICMP and TCP traceroute commands, analyzed the results, and mapped the devices based on their subnet membership and the distance between them.

It provides a high-level overview to help you easily identify discovered networks and devices, including their associated operating systems and vulnerabilities.

NETWORK TOPOLOGY SUMMARY





NETWORK TOPOLOGY DETAILS



Network Topology Summary

Node 7	Type Node	Information	Connected Systems Count			ns Count
92.168.144.2 Router				•	ı	
		Total Vulnerabilities: 0	High: 0	Medium: 0	Low: 0	Informational: 0
39	ec2-54-174-156-235.com pute-1.amazonaws.com 54.174.156.235	0	0	0	0	0

Services Report

Top 15 Services

This report describes all of the network services that were discovered by the scan. For a description of the service and its potential risk, click the name of the service.

Top 15 Services



http - Hyper Text Transfer Protocol	Standard Port: tcp - 80
System	IP Addresses
ec2-54-174-156-235.compute-1.amazonaws.com	54.174.156.235 - 80 [<u>banner</u>] [<u>connect</u>]

Services Description

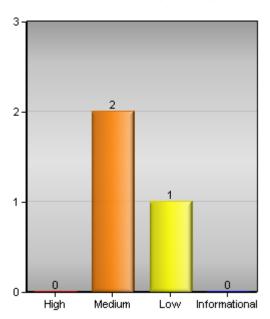
NETWORK SERVICE DESCRIPTIONS

Network Service Descriptions							
Service Name	Standard Port	Description					
Hyper Text Transfer Protocol	80 - tcp	The WWW (World Wide Web) service allows transfer of webpages in hypertext markup language (HTML) format to be interpreted by a web browser. There are many security vulnerabilities in web applications and servers that may allow a remote user access to the system in some manner. The best recommendation is to audit your web application's code, searching for weaknesses in security design. In addition, you should remove any unnecessary programs and files from the server to reduce your vulnerability to known security holes.					

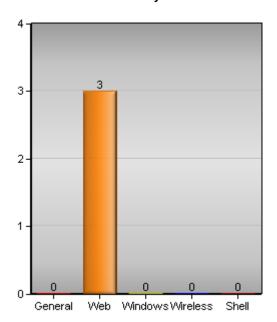
Detailed Vulnerability Report

VULNERABILITY REPORT





Vulnerabilities By Module

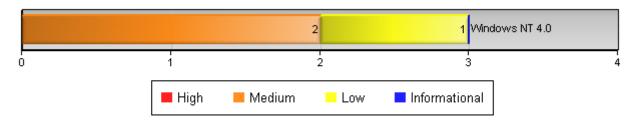


Vulnerabilities By Risk

Risk Level	Vulnerability Name	Hosts Discovered	Affected System(s)	Vulnerable Instances
Medium	Social Security Number(s) Sent Over Insecure Channel	1	ec2-54-174-156-235.compute-1.amazonaws.com, 54.174.156.235	1
Medium	Social Security Number(s) Not Masked	1	ec2-54-174-156-235.compute-1.amazonaws.com, <u>54.174.156.235</u>	1
Low	Common Directory Name(s) Detected	1	ec2-54-174-156-235.compute-1.amazonaws.com, 54.174.156.235	1

NUMBER OF VULNERABILITIES BY OPERATING SYSTEM

Vulnerabilities For The Top 15 Operating Systems

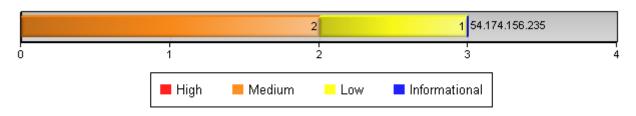


Vulnerabilities By Operating System

Operating System	High	Medium	Low	Informational
Windows NT 4.0	0	2	1	0

TOP 15 HOSTS WITH THE LARGEST NUMBER OF VULNERABILITIES

Top 15 Hosts with Vulnerabilities



Top 15 Hosts with Vulnerabilities

System	High	Medium	Low	Informational	Criticality
ec2-54-174-156-235.compute-1.amazonaws.co m,	0	2	1	0	None
<u>54.174.156.235</u>					

Vulnerabilities By Host Report

Vulnerabilities By Host

Vulnerabilities By Host	
ec2-54-174-156-235.compute-1.amazonaws.com [Unknown] 54.174.156.235	Criticality: None
Social Security Number(s) Sent Over Insecure Channel	O Medium
Social Security Number(s) Not Masked	O Medium
Common Directory Name(s) Detected	O Low

Vulnerability Details Report

VULNERABILITY DETAILS

Vulnerability Details

Social Security Number(s) Sent Over Insecure Channel



Description:

Social Security Numbers appear to be transmitted over insecure channels.

Recommendation:

Do not transmit sensitive information over insecure (non-SSL/TLS) channels.

Observation:

None

Affected System(s)

Windows NT 4.0

ec2-54-174-156-235.compute-1.am None azonaws.com

54.174.156.235

Social Security Number(s) Not Masked



Medium

Description:

Unmasked Social Security Numbers are prone to unauthorized disclosure when transmitted from web browsers.

Recommendation:

Mask Social Security Numbers when transmitted back to the client.

Observation:

None

Affected System(s)

ec2-54-174-156-235.compute-1.am None azonaws.com

Windows NT 4.0

54.174.156.235

Common Directory Name(s) Detected



The script that reported this vulnerability enumerates commonly named directories on the remote web server.

Common directory names may reveal information to a potential attacker, thereby representing an information disclosure issue.

Specifically, this script attempts to access directories that are commonly associated with source control, backup, logging and other administrative functions.

Some examples of directories looked for:

AdminWeb

CVS

bugzilla

devel

log The list of directories checked is extensive, but all directory names are chosen so that they have a logical connection to administrative functionality (see example directories above).

Recommendation:

Make sure that the directory names found should be accessible to the public. If they should not be publicly accessible, verify that appropriate controls have been placed on them (perhaps by requiring authentication, requiring a certain IP address, etc).

By enumerating popular names for directories on your webserver, an attacker may be able to gain a great deal of information about your web application's administrative functionalities.

This report may serve simply as a notification that directories that may not be intended for public use are nevertheless publicly accessible.

Observation:

None

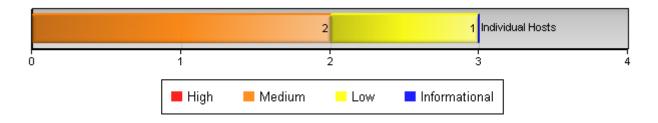
Affected System(s)

ec2-54-174-156-235.compute-1.am None

Windows NT 4.0

Windows Assessment Module Summary Report

WINDOWS SYSTEMS BY RISK SUMMARY >> Detailed Report



Windows Vulnerabilities By Category >> Detailed Report

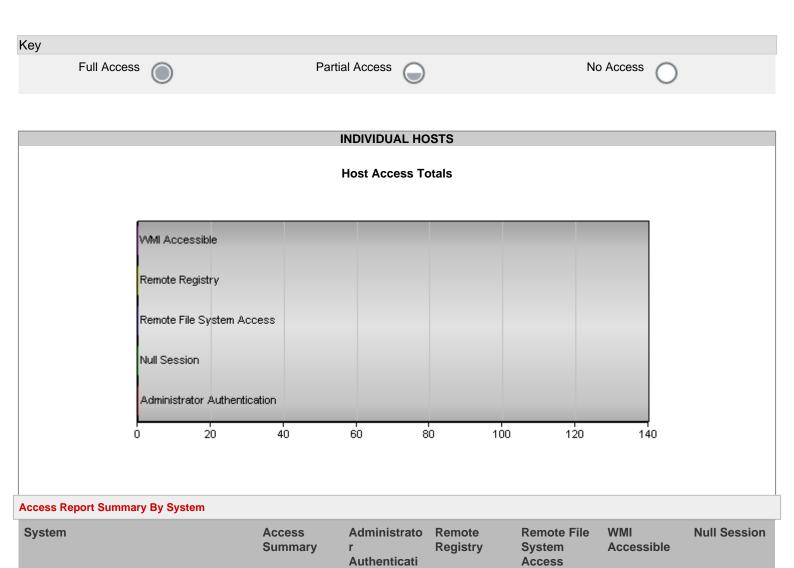


ACCESS REPORT SUMMARY >> Detailed Report

Domain	Administrator Authentication	Remote Registry	Remote File System Access	WMI Accessible	Null Session
Individual Hosts	0	0	0	0	0

Windows Assessment Module Access Report

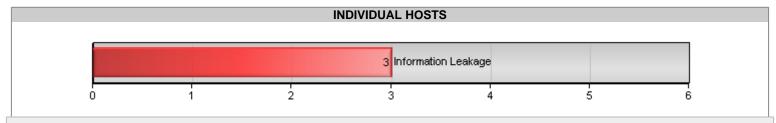
WINDOWS ASSESSMENT MODULE ACCESS REPORT



on

There is no data to display.

Windows Assessment Module Vulnerabilities By Category Report



Windows Vulnerabilities By Category

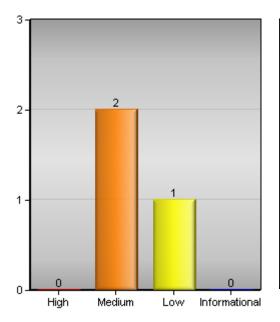
Information Leakage				
System	Operating System	Vulnerabilities		
ec2-54-174-156-235.com pute-1.amazonaws.com 54.174.156.235	Windows NT 4.0	Social Security Number(s) Sent Over Insecure Channel Social Security Number(s) Not Masked Common Directory Name(s) Detected		

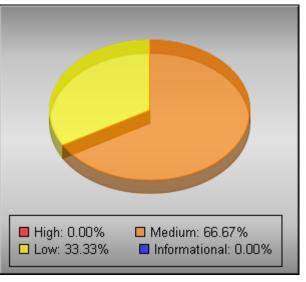
Windows Assessment Module Vulnerabilities By Risk Report





Percent of Vulnerabilities By Severity





Vulnerabilities By System

System	Operating System	Vulnerabilities
ec2-54-174-156-235.com pute-1.amazonaws.com 54.174.156.235	Windows NT 4.0	Common Directory Name(s) Detected Social Security Number(s) Sent Over Insecure Channel Social Security Number(s) Not Masked

Unix Hosts Summary Report

UNIX SYSTEMS BY RISK SUMMARY

No Unix Vulnerabilities Found.

Vulnerabilities By Category

No Unix Vulnerabilities Found.

ACCESS REPORT SUMMARY

Systems SSHv2 Certificate SSHv1 Password Telnet

There is no data to display.

Values indicate access granted/total-attempts. Percentages indicate success rate.

Unix Hosts Access Report Key User Root

No Access

Unix Authentication and Access Report

Unix Vulnerabilities By Category Report

No Unix Vulnerabilities Found.

Unix Vulnerabilities By Risk Report

No Unix Vulnerabilities Found.

Infrastructure Hosts Summary Report

INFRASTRUCTURE SYSTEMS BY RISK SUMMARY

No Infrastructure Vulnerabilities Found.

Vulnerabilities By Category

No Infrastructure Vulnerabilities Found.

ACCESS REPORT SUMMARY

Systems SSHv2 Certificate SSHv1 Password Telnet

There is no data to display.

Values indicate access granted/total-attempts. Percentages indicate success rate.

INFRASTRUCTURE AUTHENTICATION AND ACCESS REPORT Key

User 🔵

None

Infrastructure Authentication and Access Report

Root

Infrastructure Vulnerabilities By Category Report

No Infrastructure Vulnerabilities Found.

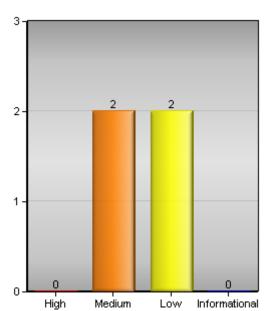
Infrastructure Vulnerabilities By Risk Report

No Infrastructure Vulnerabilities Found.

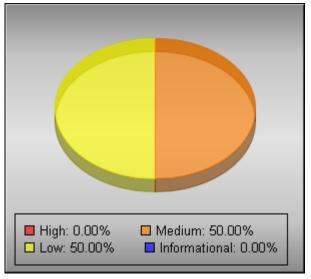
Web Vulnerability Summary

VULNERABILITY REPORT

Web App Vulns By Severity



Web App Vulns By Percent Vulnerable



Website	Critic ality	Pages	Vulnerable Pages	Percent Vulnerable	Web Vulns	•	•	0	•
http://ec2-54-174-156-235.compute-1 .amazonaws.com:80/ads/	None	11	3	27%	4	0	2	2	0

Vulnerabilities By Risk						
Risk Level	Vulnerability Name	Affected Web Apps				
Medium	Social Security Number(s) Sent Over Insecure Channel	http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/				
Medium	Social Security Number(s) Not Masked	http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/				
Low	Common Directory Name(s) Detected	http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/				

Web Vulnerability Details

Web Vulnerability Details

HTTP://EC2-54-174-156-235.COMPUTE-1.AMAZONAWS.COM:80/ADS/

Summary

This site was fully assessed

Criticality
Pages
Vulnerable Pages
Percent Vulnerable
Web Vulns

3 27% 4

Web Vulnerabilities By Application

Social Security Number(s) Sent Over Insecure Channel

○ Medium

None

11

Description:

Social Security Numbers appear to be transmitted over insecure channels.

Recommendation:

Do not transmit sensitive information over insecure (non-SSL/TLS) channels.

Common Weakness Enumeration (CWE) Link(s):

CWE-319

Affected Page(s)

http://ec2-54-174-156-235.compute-1.amazonaws.com:80/

Evidence

Injection

GET / HTTP/1.1

Host: ec2-54-174-156-235.compute-1.amazonaws.com

Detection

GET / HTTP/1.1

Host: ec2-54-174-156-235.compute-1.amazonaws.com

Response

Inc., 51 Franklin St, Fifth Floor, Boston, MA

02110-1301

USA, or see the FSF site: http://www.fsf.org.

-

Social Security Number(s) Not Masked

○ Medium

Description:

Unmasked Social Security Numbers are prone to unauthorized disclosure when transmitted from web browsers.

Recommendation:

Mask Social Security Numbers when transmitted back to the client.

Common Weakness Enumeration (CWE) Link(s):

CWE-213

Affected Page(s)

http://ec2-54-174-156-235.compute-1.amazonaws.com:80/

Evidence

Injection

GET / HTTP/1.1

Host: ec2-54-174-156-235.compute-1.amazonaws.com

Detection

GET / HTTP/1.1

Host: ec2-54-174-156-235.compute-1.amazonaws.com

Response

Inc., 51 Franklin St, Fifth Floor, Boston, MA

~

02110-1301

USA, or see the FSF site: http://www.fsf.org.

-

Common Directory Name(s) Detected



Description:

The script that reported this vulnerability enumerates commonly named directories on the remote web server.

Common directory names may reveal information to a potential attacker, thereby representing an information disclosure issue.

Specifically, this script attempts to access directories that are commonly associated with source control, backup, logging and other administrative functions.

Some examples of directories looked for:

AdminWeb

CVS

bugzilla

devel

log

The list of directories checked is extensive, but all directory names are chosen so that they have a logical connection to administrative functionality (see example directories above).

Recommendation:

Make sure that the directory names found should be accessible to the public. If they should not be publicly accessible, verify that appropriate controls have been placed on them (perhaps by requiring authentication, requiring a certain IP address, etc).

By enumerating popular names for directories on your webserver, an attacker may be able to gain a great deal of information about your web application's administrative functionalities.

This report may serve simply as a notification that directories that may not be intended for public use are nevertheless publicly accessible.

Affected Page(s)

http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/css/

http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/js/

Web Site Map Key Full Access Access Denied This page contained This page was not no vulnerabilities visited This page contained View details for this vulnerabilities page High Severity (Medium Severity (Low Severity (Informational Severity (Web Site Map http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/ **⊖**∩**⊝**₂**⊝**∩**⊙**∩ http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ Web Vulns Social Security Number(s) Sent Over Insecure Channel Social Security Number(s) Not Masked **⊖**0**⊝**0**⊝**1**⊝**0 http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/css/ Web Vulns Common Directory Name(s) Detected http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/js/ Web Vulns Common Directory Name(s) Detected http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/ http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/css/lib/bootstrap/? **33** http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/css/lib/font-awesome/css/? **E** http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/css/? (22) http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/consumers? (22) http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/professionals? http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/js/lib/? 22 http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/css/lib/bootstrap/ http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/css/lib/font-awesome/ css/ http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/consumers http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/professionals http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/js/lib/ http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/consumers/ http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/? (22) http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/css/lib/bootstrap/? Œ http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/css/lib/font-awesome/css/? 22 http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/css/? (22) http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/professionals? (22) http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/js/lib/? (22) http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/js/? œ http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/consumers/? œ http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/professionals/ http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/? (33) http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/css/lib/bootstrap/? 220 http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/css/lib/font-awesome/css/? **E** http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/css/? http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/consumers?



 $\underline{\text{http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/js/lib/?}}$

http://ec2-54-174-156-235.compute-1.amazonaws.com:80/ads/js/?





Key Full Access Openied Not Challenged Not Challenged

Access Report By Web App Web App Asset Client Cert NTLM Digest Basic Form ec2-54-174-156-235.compute-1.amazonaws.com:

ec2-54-174-156-235.compute-1.amazonaws.com

54.174.156.235

Scan Configuration History Report

Scan Configuration History

This report shows the scan configuration settings used in the last scan you ran. Below the detailed description is a table of configuration changes showing the settings that changed from the previous scan. For more specific details, see the Vulnerability Check Configuration Report.

Scan Configuration History Details

- Committee of the comm					
General Settings					
Job Number:	9				
Scan Date:	2015-06-25 15:52:49 UTC				
Scan Type:	External				
Scan Description:	This scan searches for a broad consensus of what are considered the most critical web application security flaws listed in the OWASP Top 10 list; both intrusive and non-intrusive checks.				
Scan Engine:	WIN-HICC71E4HFU				
Licensed IP Address Range(s):	N/A ::1 - ffff:ffff:ffff:ffff:ffff				
IP Address Range(s) not covered by the license:	N/A				
Scan Configuration Include IP Address Range(s):	N/A				
Effective IP Pool Include Address Range(s):	N/A ::1 - ffff:ffff:ffff:ffff:ffff:ffff				
IP Address Range(s) Scanned:	Total IPs : 1 54.174.156.235				
Host Discovery Settings					
Discovery Passes:	1				
TCP Full Connection:	Off				
Use ICMP:	On (Timeout 2000 Milliseconds)				
ICMP Scanning Technique(s):	Echo Request;				
Use TCP:	(Timeout 4000 Milliseconds)				
TCP Port List:	21-23 25 79 80 110 139 264 265 443 1025 1433 1723				
Use UDP:	On (Timeout 2000 Milliseconds)				
UDP Port List:	53 67 69 123 137 161 500 1434				
Advanced UDP Scanning:	Off				
Network Stack Selection:	IPv6 Disabled				
Service Discovery Settings					
Discovery Passes:	1				
TCP Full Connection:	Off				
Use TCP:	On (Timeout 4000 Milliseconds)				
TCP Port List:	7 9 11 13 15 17 19 21-23 25 37 42-43 49 53 66-68 79-81 88 98 106 109-111 113 119 130-132 135 139 143 150 199 256-259 264 311 389 427 443 445 457 464-465 512-515 524 540 543-544 548 554 563 587 593 631 636 691 784 873 898 900-903 992-993 995 1002 1022-1033 1045 1050 1080 1084 1100 1109 1214 1234 1243 1311 1313 1352 1433 1455 1494 1512 1521 1524-1525 1527 1529 1541-1542 1574 1582 1677 1718-1720 1723 1754-1755 1782 1801 1863				

	1987-1989 1996 1998 2000-2001 2003 2049 2080 2103 2105 2140 2301 2381 2401 2433 2447 2766 2998 3001 3006 3127-3128 3141 3264 3268-3269 3300 3306 3372 3389 3689 4000-4002 4045 4321 4443-4444 4662 4899 5000-5001 5003 5050 5101 5232 5432 5490 5555-5556 5637 5800-5802 5900-5901 5980-5981 5987 6000 6003 6112 6349 6387 6588 6666-6669 6699 6887 7000-7002 7005-7007 7070 7100 7161 7273 7777-7778 8000-8001 8007 8009-8010 8080-8081 8100 8484 8875 8888 8910 9090 9100 9999-10000 10520 12345-12346 12361-12362 12888 13722 13782-13783 20034 26000 30100-30102 31337 32768-32790 33333 34324 40421-40423 49400-49401 65000 65301
Use UDP:	On (Timeout 2000 Milliseconds)
UDP Port List:	7 9 11 13 17 19 37 42 53 67-69 111 123 135 137 161 177 256 260 389 407 445 500 513-514 518 520 561 631 635 640 650 666 749 762 1024-1028 1034 1060 1091 1352 1434 1645-1646 1701 1801 1812-1813 1900 1978 1999 2002 2049 2140 2161 2221 2301 2365 2493 2631 3179 3327 3456 3478 4045 4156 4296 4469 4802 5631-5632 7001 10080 11487 11493 22000 27444 31337 32768-32781 32783 32786-32790 40017 43981
Advanced UDP Scanning:	Off
Service Fingerprinting:	On
Vulnerability Check Settings	
Vulnerability Checking:	On
SANS/FBI Vulnerability Checks:	Off
Web Application Assessment	
Override Asset Settings:	No
Maximum Scan Time (minutes):	No limit
Maximum Response Size (KB):	200
Request Timeout (seconds):	10
Inter Request Delay (ms):	80
Maximum Site Failures:	500
Maximum Directory Depth:	100
Maximum Requests:	No limit
Thoroughness:	Exhaustive
Determine URL Uniqueness:	All parameters are unique
User Credentials Used:	None
Windows Host Assessment	
User Credentials Used:	None
Shell Assessment	
User Credentials Used:	None
Trust Unknown Targets:	No
Perform SSH Key Collection:	No
Other Settings	
Batch Size:	128
Randomize IP List:	On
Attempt OS Identification:	On
Perform Banner Grabbing:	On
Resolve Host Names:	On
Scan For Wireless:	Off
Subscans:	5
Interpacket delay (ms):	15
Network Mapping (Tracerouting):	On

Host Time Out (minutes):	180				
Report Options					
HTML Report Generated:	Yes				
CSV Reports Generated:	No				
XML Reports Generated:	No				
PDF Reports Generated:	Yes				
Delete report(s) after send:	Yes				

Scan Configuration Comparison

There is no previous scan to compare the current scan against.

Vulnerability Check Configuration Report

Vulnerability Check Report

This report shows which vulnerability checks the last scan used. It compares this scan with the previous scan and shows which checks were added or removed. \square represents vulnerability checks in this scan that were not in the previous scan. \square represents those checks that were in the previous scan, but not this one.

Intrusive Checks

NEB S	VEB SERVER					
	Check Name	CVE Number	Date	ID		
₫	ActiveState ActivePerI perIIIS.dll Buffer Overflow	CVE-2001-0815	1980-01-01 07:00:00 UTC	751		
₫	Cisco IOS HTTP %% Denial-of-Service	CVE-2000-0380	1980-01-01 07:00:00 UTC	760		
₫	Lotus Domino Go Web Server Denial-of-Service	-	1980-01-01 07:00:00 UTC	764		
₫	Oracle 9iAS Web Cache GET Request Buffer Overflow	CVE-2001-0836	1980-01-01 07:00:00 UTC	808		
₫	(KB272079) Microsoft IIS 5.0 WebDAV SEARCH Denial-of-Service	CVE-2000-0951	1980-01-01 07:00:00 UTC	836		
₹	PHP File Upload Buffer Overflow	CVE-2002-0081	1980-01-01 07:00:00 UTC	870		
₫	(MS02-018) Microsoft IIS .ASP Buffer Overflow	CVE-2002-0079 CVE-2002-0147	1980-01-01 07:00:00 UTC	919		
₫	(MS02-018) Microsoft IIS Error Handling Denial-of- Service	CVE-2002-0072	1980-01-01 07:00:00 UTC	922		
₫	(MS01-033) Microsoft Index Server ISAPI Filter Buffer Overflow	CVE-2001-0500	1980-01-01 07:00:00 UTC	1015		
₫	Omnicron OmniHTTPd Long Request Buffer Overflow	CVE-2001-0613	1980-01-01 07:00:00 UTC	1039		
₫	Apache Chunked Encoding Transfer Memory Overwrite (Intrusive)	CVE-2002-0392	1980-01-01 07:00:00 UTC	1040		
₹	MyWebServer Buffer Overflow	CVE-2002-1003	1980-01-01 07:00:00 UTC	1041		
₫	Sun ONE / iPlanet Web Server shtml Parsing Buffer Overflow	CVE-2000-1077	1980-01-01 07:00:00 UTC	1045		
✓	(MS02-010) Microsoft Commerce Server ISAPI Buffer Overflow	CVE-2002-0050	1980-01-01 07:00:00 UTC	1051		
₫	Sun ONE / iPlanet Web Server Chunked Encoding Transfer Memory Overwrite	CVE-2002-0845	2002-08-09 07:00:00 UTC	1073		
₹	AnalogX Proxy Socks4A Buffer Overflow	CVE-2002-1001	2002-08-08 16:00:00 UTC	1100		
₹	Netscape Enterprise Server 3.6 SP2 GET Request Overflow (INTRUSIVE)	CVE-1999-0744	2002-09-09 18:31:00 UTC	1112		
₫	Savant Web Server Buffer Overflow	CVE-2002-1120 CVE-2000-0641 CVE-2001-0433	2002-09-09 23:08:00 UTC	1117		
✓	(MS01-021) Microsoft ISA Server Web Proxy Denial-of- Service	CVE-2001-0239	2002-09-10 03:19:00 UTC	1131		
₹	Savant Webserver Malformed Content-Length Denial- of-Service	CVE-2002-1828	2002-09-17 20:07:00 UTC	1135		
₹	Sambar Server cgitest.exe Sample Script Denial-of- Service	CVE-2002-0128	2002-09-09 22:09:00 UTC	1141		
₫	MDG Web Server 4D/eCommerce Denial-of-Service	CVE-2002-0123 CVE-2002-0124	2005-02-10 13:30:10 UTC	1145		

	Check Name	CVE Number	Date	ID
丞	IBM WebSphere Edge Server Caching Proxy Denial-of- Service	CVE-2002-1169	2002-10-11 00:51:00 UTC	1175
丞	Oracle9iAS WebCache Escape Denial-of-Service	CVE-2002-0386	2002-10-10 17:44:00 UTC	1182
丞	(MS02-065) Microsoft Windows Remote MDAC Buffer Overflow	CVE-2002-1142	2002-10-11 00:02:00 UTC	1183
丞	(MS99-019) Microsoft IIS .HTR, .IDC, or .STM Buffer Overrun	CVE-1999-0874	2002-11-11 16:50:00 UTC	1196
丞	(MS02-018) Microsoft IIS HTTP Host Headers Buffer Overflow	CVE-2002-0150	2002-11-11 22:25:00 UTC	1197
丞	Macromedia ColdFusion ISAPI Filter Buffer Overflow	CVE-2002-1309	2002-11-12 00:40:00 UTC	1202
丞	BEA WebLogic Double Dot Buffer Overflow	CVE-2001-0098 CVE-2001-0724	2002-11-12 02:26:00 UTC	1217
丞	Sapio WebReflex GET Denial Of Service	CVE-2001-0298	2002-11-11 16:47:00 UTC	1275
☑	Ipswitch IMail Web Calendaring Incomplete Post Denial Of Service	CVE-2002-1077	2002-11-11 17:02:00 UTC	1276
₫	Apache Tomcat Null Character Malformed Request Denial-of-Service	CVE-2002-0935	2002-12-12 16:41:00 UTC	1285
₫	IBM WebSphere Application Server Plugin Denial Of Service Vulnerability	CVE-2000-0848	2002-12-12 16:44:00 UTC	1286
丞	Oracle 9iAS Apache PL/SQL Module Multiple Buffer Overflows	CVE-2002-0559 CVE-2001-1216	2002-12-12 16:54:00 UTC	1289
☑	Sun ONE / iPlanet Web Server Web Publisher Remote Buffer Overflow	CVE-2001-0746	2005-11-04 18:15:41 UTC	1291
丞	Nulllogic Null HTTPd Remote Heap Overflow	CVE-2002-1496	2002-12-12 18:54:00 UTC	1295
☑	Microsoft IIS FrontPage MS-DOS Device Name Denial- of-Service	CVE-2000-0709	2002-12-12 19:36:00 UTC	1321
丞	Allaire JRun Servlet Excessive Dot Denial-of-Service	CVE-2000-1049	2002-12-12 22:33:00 UTC	1323
✓	Squid "mkdir-only" PUT Request Denial-of-Service	CVE-2001-0843	2005-11-11 18:45:06 UTC	1340
⊴	Oracle 9iAS PL/SQL Authentication Header Value Buffer Overflow	CVE-2002-0559 CVE-2001-1216	2002-12-13 01:56:00 UTC	1344
₫	Oracle 9iAS PL/SQL Authentication Header Null Type Denial-of-Service	CVE-2002-0566	2002-12-13 02:04:00 UTC	1345
☑	(MS00-031) Microsoft IIS 4.0 / 5.0 _AuthChangeUrl Denial-of-Service	CVE-2000-0304	2002-12-12 18:29:00 UTC	1356
丞	Netscape Server Suite Denial-of-Service	-	2003-01-01 18:17:00 UTC	1381
₫	IBM Websphere/Net.Commerce CGI-BIN Macro Denial-of-Service	CVE-2001-0390	2003-01-01 18:23:00 UTC	1384
₫	(MS00-100) Microsoft FrontPage Extensions Forms Denial-of-Service	CVE-2001-0096	2005-11-04 18:15:41 UTC	1402
₫	Oracle 9i Application Server PL/SQL Apache Module Buffer Overflow	CVE-2001-1216 CVE-2002-0559	2003-06-04 17:56:00 UTC	1415
✓	Oracle Application Server ndwfn4.so buffer overflow	CVE-2001-0419	2003-01-01 22:11:00 UTC	1417
✓	Oracle Webserver PL/SQL Denial-of-Service	CVE-1999-1068	2003-01-01 22:16:00 UTC	1418
₫	Netscape Enterprise SSL Buffer Overflow Denial-of- service	CVE-1999-0752	2003-01-01 22:24:00 UTC	1421
✓	Netscape Enterprise Server REVLOG Denial-of-Service	CVE-2001-0251	2003-01-01 16:29:00 UTC	1426
₫	(MS00-094) Microsoft IIS Phone Book Server Buffer Overflow	CVE-2000-1089	2003-01-01 16:38:00 UTC	1427
₫	IBM Tivoli Storage Manager Client Acceptor HTTP Buffer Overflow	CVE-2002-0541	2003-01-01 22:12:00 UTC	1449

	Check Name	CVE Number	Date	ID
丞	IBM WebSphere Large HTTP Header Buffer Overflow	CVE-2002-1153	2003-01-01 23:17:00 UTC	1459
₫	Brown Bear Software iCal Wildcard HTTP Request Denial-of-Service	CVE-2003-1263	2003-01-01 18:02:00 UTC	1477
₫	(MS01-023) Microsoft IIS 5.0 .printer ISAPI Extension Buffer Overrun	CVE-2001-0241	2003-03-03 19:10:00 UTC	1595
₫	Oracle9iAS WebDAV Module Format String Code Execution	CVE-2002-0842	2003-03-03 17:36:00 UTC	1597
₫	(MS03-007) Microsoft IIS WebDAV ntdll.dll Buffer Overflow Intrusive	CVE-2003-0109	2003-03-03 19:24:00 UTC	1598
丞	Apache mod_ntlm Buffer Overflow	-	2003-05-05 21:27:00 UTC	1721
₫	Apache mod_access_referer NULL Pointer Denial of Service	CVE-2003-1054	2003-06-06 20:11:00 UTC	1855
$\overline{\mathbf{A}}$	HP TopTools Denial-of-Service	CVE-2003-0169	2003-06-11 04:27:00 UTC	1867
₫	Compaq Insight Manager Web Agent SSI Buffer Overflow	CVE-1999-0771	2003-06-26 19:23:00 UTC	1919
	Axis Print Server Web Admin DoS	-	2003-07-11 21:23:00 UTC	1959
₫	Novell Enterprise Web Server PERL Handle Buffer Overflow	CVE-2003-0562	2003-07-23 20:35:00 UTC	2006
₫	Apple Quicktime HTTP DOS Device Name Denial-of- Service	CVE-2003-0421	2003-07-23 21:21:00 UTC	2009
丞	Apple Darwin /view_broadcast.cgi Denial-of-Service	CVE-2003-0422	2003-07-23 21:24:00 UTC	2010
$\overline{\mathbf{A}}$	Apple Darwin DOS Device Denial-of-Service	CVE-2003-0502	2003-07-23 21:38:00 UTC	2014
\checkmark	SurgeLDAP Long GET Buffer Overflow	-	2003-08-29 20:40:00 UTC	2049
	SAP DB Web Agent Administration Buffer Overflow	CVE-2003-0942	2004-01-06 22:00:00 UTC	2099
丞	SAP DB WAECHO Service Buffer Overflow	CVE-2003-0944	2004-01-06 22:00:00 UTC	2100
丞	Squid NTLM Buffer Overflow	CVE-2004-0541	2004-07-30 17:51:14 UTC	2484
₫	(MS04-021) Microsoft Windows IIS 4.0 Redirection INTRUSIVE	CVE-2004-0205	2004-08-31 19:03:14 UTC	2644
₫	(MS00-028) Microsoft IIS FrontPage Extensions htimage.exe Buffer Overflow	CVE-2000-0256	2004-11-09 19:33:47 UTC	2892
₫	CiscoSecure ACS Arbitrary Code Execution	CVE-2002-0159 CVE-2002-0241 CVE-2002-0938 CVE-2003-0210	2004-11-09 19:33:47 UTC	2893
≰	Apache mod_proxy Buffer Overflow	CVE-2004-0492	2005-11-11 18:45:06 UTC	3288
丞	Behold Counter.exe Denial of Service Vulnerability	CVE-1999-1030	2005-08-11 22:10:10 UTC	3758
₫	w3who.dll ISAPI Buffer Overflow	CVE-2004-1134 CVE-2004-1133	2005-09-15 20:37:59 UTC	3884
₫	RSA Authentication Agent for Web IISWebAgentIF.dll Redirect Overflow	CVE-2005-4734	2005-11-08 16:20:17 UTC	3961
丞	Webmin miniserv.pl Perl Format String Vulnerability	CVE-2005-3912	2005-12-19 21:44:47 UTC	3993
₫	Trend Micro ServerProtect relay.dll Chunked Overflow Vulnerability	CVE-2005-1929	2005-12-20 17:21:43 UTC	4034
₫	Trend Micro ServerProtect isaNVWRequest.dll Chunked Overflow	CVE-2005-1929	2005-12-20 17:21:43 UTC	4035
✓	Microsoft W3Who ISAPI Connection Headers Cross Site Scripting	CVE-2004-1133 CVE-2004-1134	2006-03-13 20:15:50 UTC	4188
≰	Jigsaw Webserver Multiple Vulnerabilities	CVE-2002-1052	2006-03-17 18:50:33 UTC	4225
₫	NewAtlanta ServletExec ISAPI Denial of Service	CVE-2002-0894	2006-03-17 21:14:47 UTC	4229

	Check Name	CVE Number	Date	ID
丞	Cyberstop Web Server MS-DOS Device Vulnerability	CVE-2002-0200 CVE-2002-0201	2006-03-20 22:44:29 UTC	4247
✓	IBM Tivoli Policy Director WebSeal Denial Of Service	CVE-2001-1191	2006-03-21 22:01:14 UTC	4257
\mathbf{M}	Jana Web Server MS-DOS Device Denial of Service	CVE-2001-0558	2006-03-29 21:03:32 UTC	4282
\checkmark	Small HTTP Server MS-DOS Device Denial of Service	CVE-2001-0493	2006-03-29 21:05:13 UTC	4283
☑	BEA WebLogic .JSP Vulnerability	CVE-2000-0681 CVE-2003-1220 CVE-2003-1221 CVE-2003-1222 CVE-2003-1223	2006-04-05 16:51:42 UTC	4317
\checkmark	ICQ Web Front guestbook Denial of Service	CVE-2000-0564	2006-04-05 19:22:37 UTC	4324
✓	Nph-publish Directory Traversal	CVE-1999-1177	2006-04-06 22:04:02 UTC	4341
₫	Apache Input Header Memory Allocation Denial-of- Service (Intrusive)	CVE-2004-0493 CVE-2004-0488	2006-06-29 10:29:42 UTC	4433
ⅎ	Apache 2.0.x Multiple Denial-of-Service (Intrusive)	CVE-2004-0747 CVE-2004-0748 CVE-2004-0751 CVE-2004-0786 CVE-2004-0809	2006-07-05 17:39:33 UTC	4438
⊻	Apache URI Request Denial-of-Service (Intrusive)	CVE-2001-1342	2006-07-06 15:40:41 UTC	4440
☑	Easy Address Book Web Server Format String Vulnerability	CVE-2006-4654	2006-09-07 17:58:49 UTC	4598
☑	Novell eDirectory Stack Overflow Remote Code Execution Vulnerability	CVE-2006-4177 CVE-2006-4509 CVE-2006-4510 CVE-2006-5478 CVE-2006-5479	2006-10-23 17:09:40 UTC	4715
₫	IBM WebSphere Application Server Sample Scripts Multiple HTML Injection Vulnerabilities	CVE-2005-4413	2007-01-31 11:40:26 UTC	4992
丞	(MS07-041) Microsoft IIS Memory Request Vulnerability (939373)	CVE-2005-4360	2007-07-02 23:43:07 UTC	5331
✓	Apache mod_proxy_balancer Script Injection	CVE-2007-6421	2008-01-11 21:26:11 UTC	6005
☑	Oracle WebLogic Apache Connect Remote Code Execution	CVE-2008-3257	2008-07-17 20:16:31 UTC	6034
丞	(MS03-051) Microsoft FrontPage Server Extensions Buffer Overflow	CVE-2003-0822 CVE-2003-0824	2008-08-19 21:08:21 UTC	6080
丞	Apache Software Foundation APR-util 'mod_dav' Denial-of-Service Vulnerability	CVE-2009-1955	2009-06-05 18:35:44 UTC	6852
₫	Apache mod_ssl Custom 400 Error Denial Of Service Vulnerability	CVE-2005-3357	2009-07-22 09:31:26 UTC	6876
₫	(MS09-036) Microsoft Remote Unauthenticated Denial of Service in ASP.NET Vulnerability (970957)	CVE-2009-1536	2009-08-11 05:00:00 UTC	6974
₫	Adobe RoboHelp Server Arbitrary File Upload And Execute	CVE-2009-3068	2009-09-29 04:12:56 UTC	7343
₫	OpenSSL ASN.1 Parsing Denial Of Service Vulnerability	CVE-2005-1730	2010-01-09 15:00:38 UTC	7614
☑	Sun Java System Web Server Multiple Vulnerabilities	-	2010-01-25 16:06:43 UTC	7767
丞	Oracle Times-Ten In-Memory Database Denial Of Service Vulnerability	-	2010-02-18 11:42:42 UTC	7930
₫	Sun Java System Web Server Digest Authorization Buffer Overflow Vulnerability	-	2010-04-01 10:04:16 UTC	8229
₫	Sun Java System Web Proxy Server 4.0.13 Fixes Multiple Vulnerabilities	-	2010-04-14 04:39:40 UTC	8551

	Check Name	CVE Number	Date	ID			
☑	Open Flash Chart PHP Library Arbitrary File Creation	CVE-2009-4140	2010-05-09 15:23:57 UTC	8800			
*	Vulnerability	<u> </u>	2010 00 00 10.20.07 010	0000			
CROSS SITE SCRIPTING							
	Check Name	CVE Number	Date	ID			
₫	Web Application Cross Site Scripting	-	2010-07-08 23:08:25 UTC	5002098			
₫	phpinfo() XSS Vulnerability	-	2010-07-08 23:08:26 UTC	5014702			
₫	Fusebox Index.CFM Cross-Site Scripting Vulnerability	-	2010-07-08 23:08:27 UTC	5014873			
₫	Persistent Web Application Cross Site Scripting	-	2010-07-08 23:08:31 UTC	5015463			
DIREC	TORY TRAVERSAL						
	Check Name	CVE Number	Date	ID			
丞	/// Reads Arbitrary Files	-	2010-07-08 22:54:53 UTC	5000011			
SERVE	R ATTACKS						
	Check Name	CVE Number	Date	ID			
₫	Apache Multiviews Feature Arbitrary Directory Listing	-	2010-07-08 23:08:12 UTC	5000027			
₫	IIS .ida ISAPI Filter Enabled	-	2010-07-08 23:08:22 UTC	5000250			
ⅎ	OS Command Injection	-	2010-07-08 23:08:34 UTC	5034610			
PHP A	TTACKS						
	Check Name	CVE Number	Date	ID			
丞	Web Server Info.php / Phpinfo.php Detection	-	2010-07-08 23:08:23 UTC	5001392			
丞	PHP Remote File Inclusion Vulnerabilities (RFI)	-	2010-07-08 23:08:30 UTC	5015091			
丞	PHP Directive 'allow_url_fopen' Is Enabled	-	2010-07-08 23:08:33 UTC	5016843			
丞	PHP Directive 'register_globals' Is Enabled	-	2010-07-08 23:08:33 UTC	5016844			
SQL IN	JECTION						
_	Check Name	CVE Number	Date	ID			
₫	SQL Injection Vulnerability in SQL Server	-	2010-07-08 23:08:26 UTC	5012830			
丞	Blind MS SQL Injection Vulnerability	-	2010-07-08 23:08:26 UTC	5014199			
丞	SQL Query Found	-	2010-07-08 23:08:27 UTC	5014791			
丞	SQL Injection Vulnerability in MySQL Database	-	2010-07-08 23:08:30 UTC	5015170			
₫	SQL Injection Vulnerability in Oracle Database	-	2010-07-08 23:08:30 UTC	5015171			
ⅎ	Potentially Exploitable SQL Blind Injection	-	2010-07-08 23:08:33 UTC	5016703			
WEBSI			_	-			
	Check Name	CVE Number	Date	ID			
3	Web Server WebDAV Detected	-	2011-03-29 07:03:36 UTC	5001433			
☑	Base_path Parameter Remote File Include Vulnerability	-	2010-07-08 23:08:25 UTC	5012087			
☑	Local File Include Vulnerability	-	2010-07-08 23:08:29 UTC	5015034			
丞	Microsoft IIs Webdav Unicode Request Directory Security Bypass	-	2010-07-08 23:08:32 UTC	5016591			
DATAE	BASE						
	Check Name	CVE Number	Date	ID			
ⅎ	Potentially Exploitable Database Error Message	-	2010-07-08 23:08:32 UTC	5015755			
HTTP H	HEADER						
	Check Name	CVE Number	Date	ID			
丞	HTTP Response Splitting	-	2010-07-08 23:08:30 UTC	5015094			
₫	HTTP Response Splitting	-	2010-07-08 23:08:30 UTC	5015094			

MULTI	MULTIPLE VULNERABILITIES							
	Check Name	CVE Number	Date	ID				
\checkmark	User specified URL redirection (Open Redirect)	-	2010-07-08 23:08:29 UTC	5015064				
INFOR	NFORMATION LEAKAGE							
	Check Name	CVE Number	Date	ID				
⊻	Http Trace / Track Methods Allowed	-	2010-07-08 23:08:23 UTC	5001377				
⊻	MS SQL Database Error Disclosure Vulnerability	-	2010-07-08 23:08:25 UTC	5012824				
⊻	Oracle Database Error Disclosure Vulnerability	-	2010-07-08 23:08:25 UTC	5012827				
\mathbf{A}	VBScript Error Disclosure Vulnerability	-	2010-07-08 23:08:26 UTC	5012829				
\checkmark	DB2 Database Error Disclosure Vulnerability	-	2010-07-08 23:08:26 UTC	5013244				
\mathbf{M}	MS Access Database Error Disclosure Vulnerability	-	2010-07-08 23:08:31 UTC	5015323				
\checkmark	File Downloads Over Non-HTTPS link	-	2010-07-08 23:08:31 UTC	5015335				
\mathbf{M}	Database Error Disclosure	-	2010-07-08 23:08:31 UTC	5015501				
\checkmark	Improper Error Handling	-	2010-07-08 23:08:31 UTC	5015577				
☑	Possible SQL Injection Vulnerability (Generic Database Error Disclosure)	-	2010-07-08 23:08:32 UTC	5015753				
✓	MySQL Database Error Disclosure Vulnerability	-	2010-07-08 23:08:32 UTC	5015754				
₫	Sensitive information possibly sent via HTTP GET Method	-	2010-07-08 23:08:32 UTC	5015757				
丞	AutoComplete attribute is missing	-	2010-07-08 23:08:32 UTC	5015758				
AUTHE	ENTICATION							
	Check Name	CVE Number	Date	ID				
丞	Unencrypted Login Information Disclosure	-	2010-07-08 23:08:31 UTC	5015556				
丞	Sensitive Form Begins at an Unencrypted Page	-	2010-07-08 23:08:32 UTC	5015760				
✓	Cross-Site Request Forgery (CSRF)	-	2010-07-08 23:08:32 UTC	5015762				
☑	Cross-Site Request Forgery (CSRF) Potentially Insecure Prevention Measure	-	2010-07-08 23:08:35 UTC	5036681				
SERVE	R SIDE CODE INJECTION							
	Check Name	CVE Number	Date	ID				
✓	Generic Server Side Include Injection	-	2010-07-08 23:08:28 UTC	5014999				
✓	Generic Remote File Inclusion Vulnerabilities	-	2010-07-08 23:08:28 UTC	5015001				
✓	ColdFusion Code Injection	-	2010-07-08 23:08:29 UTC	5015051				
✓	PHP Code Injection	-	2010-07-08 23:08:29 UTC	5015052				
丞	ASP Code Injection	-	2010-07-08 23:08:29 UTC	5015053				
\mathbf{A}	ASP Code Injection	-	2010-07-08 23:08:29 UTC	5015054				
\mathbf{A}	ASP Remote File Inclusion Vulnerabilities (RFI)	-	2010-07-08 23:08:30 UTC	5015322				

Non-Intrusive Checks

WEB S	WEB SERVER						
	Check Name	CVE Number	Date	ID			
\checkmark	(MS99-025) Microsoft IIS RDS Command Execution	CVE-1999-1011	1980-01-01 07:00:00 UTC	1			
☑	Macromedia ColdFusion exprcalc.cfm Command Execution	CVE-1999-0455 CVE-1999-0477	1980-01-01 07:00:00 UTC	123			

I) 🔽				ID
	(MS00-006) Microsoft IIS Webhits File Disclosure	CVE-2000-0097	1980-01-01 07:00:00 UTC	283
☑ (I	(MS99-013) Microsoft IIS showcode.asp File Disclosure	CVE-1999-0736	1980-01-01 07:00:00 UTC	392
I) <u>\</u>	(MS00-058) Microsoft IIS Translate f: Source Disclosure	CVE-2000-0778	1980-01-01 07:00:00 UTC	487
_	Macromedia ColdFusion sourcewindow.cfm File Disclosure	CVE-1999-0922	1980-01-01 07:00:00 UTC	560
☑ A	Allaire ColdFusion viewexample.cfm Source Disclosure	CVE-1999-0923	1980-01-01 07:00:00 UTC	561
☑ A	Allaire ColdFusion fileexists.cfm Information Leakage	CVE-1999-0477 CVE-1999-0923	1980-01-01 07:00:00 UTC	562
I) <u>\</u>	(MS00-078) Microsoft IIS Unicode Command Execution	CVE-2000-0884	1980-01-01 07:00:00 UTC	565
I) <u>\</u>	(MS00-044) Microsoft IIS +.htr Source Disclosure	CVE-2000-0630	1980-01-01 07:00:00 UTC	568
	(MS01-026) Microsoft IIS Double Decode Command Execution	CVE-2001-0333	1980-01-01 07:00:00 UTC	574
☑ A	Allaire ColdFusion startstop.cfm Denial-of-Service	CVE-1999-0756	1980-01-01 07:00:00 UTC	585
☑ C	Compaq Insight Manager File Disclosure	CVE-1999-0771	1980-01-01 07:00:00 UTC	586
I) 🗹	(MS01-033) Microsoft IIS .ida Path Disclosure	CVE-2001-0500	1980-01-01 07:00:00 UTC	590
☑ N	Microsoft IIS newdsn.exe Command Execution	CVE-1999-0191	1980-01-01 07:00:00 UTC	593
I) <u>\</u>	(MS01-023) Microsoft IIS .printer ISAPI Filter	CVE-2001-0241	1980-01-01 07:00:00 UTC	605
1)	(MS01-033) Microsoft IIS idq.dll Buffer Overflow	CVE-2001-0500	1980-01-01 07:00:00 UTC	614
	(MS01-035) Microsoft IIS FrontPage Extension fp30reg.dll Buffer Overflow	CVE-2001-0341 CVE-2003-0822	1980-01-01 07:00:00 UTC	616
	Allaire ColdFusion cfmlsyntaxcheck.cfm Denial-of- Service	CVE-1999-0924	1980-01-01 07:00:00 UTC	624
☑ N	Microsoft (MS00-078) IIS sadmind / root.exe Worm	CVE-2000-0884	1980-01-01 07:00:00 UTC	626
☑ A	Allaire Jrun 3.0 Directory Disclosure	CVE-2000-1050 CVE-2001-0179	1980-01-01 07:00:00 UTC	627
☑ A	Apache Tomcat 4.0 JSP Source Disclosure	CVE-2001-0590 CVE-2001-1563	1980-01-01 07:00:00 UTC	632
☑ A	Apache Tomcat 4.0 b1-b7 Denial-of-Service	-	1980-01-01 07:00:00 UTC	633
☑ A	Allaire JRun 2.x/3.x Cross-Site Scripting	CVE-2001-1084	1980-01-01 07:00:00 UTC	634
☑ A	Apache Tomcat 3.2.1 Directory Traversal	CVE-2000-1210	1980-01-01 07:00:00 UTC	639
☑ A	Apache Tomcat 3.x /snoop Servlet	CVE-2000-0760	1980-01-01 07:00:00 UTC	640
☑ N	Microsoft IIS ExAir Denial-of-Service	CVE-1999-0449	1980-01-01 07:00:00 UTC	642
	Netscape Enterprise Server 3.6 SP2 Accept Buffer Overflow	CVE-1999-0751	1980-01-01 07:00:00 UTC	643
	Netscape Enterprise Server 3.6 Default Administrative Password	-	1980-01-01 07:00:00 UTC	644
	Netscape Enterprise Server 3.6 SP2 Authentication Overflow	CVE-1999-0853	1980-01-01 07:00:00 UTC	645
	Netscape Enterprise Server GET Request Buffer Overflow	CVE-1999-0744	1980-01-01 07:00:00 UTC	646
	Netscape Enterprise Server INDEX Directory Disclosure	CVE-2001-0250	1980-01-01 07:00:00 UTC	647
☑ A	Apache Tomcat Cross-Site Scripting	CVE-2001-0829	2005-10-18 16:18:20 UTC	648
☑ A	Apache Tomcat 3.x /admin Context Accessible	CVE-2000-0672	1980-01-01 07:00:00 UTC	649
☑ B	BEA WebLogic 5.1.0 JSP Source Disclosure	CVE-2000-0500	1980-01-01 07:00:00 UTC	650
☑ B	BEA WebLogic 5.1.0 /snoop Servlet	-	1980-01-01 07:00:00 UTC	651

	Check Name	CVE Number	Date	ID
丞	BEA WebLogic Directory Traversal	-	1980-01-01 07:00:00 UTC	652
丞	Microsoft IIS .idc Path Disclosure	-	1980-01-01 07:00:00 UTC	655
	Microsoft IIS .idq Path Disclosure	CVE-2000-0071 CVE-2000-0126	1980-01-01 07:00:00 UTC	656
✓	Allaire ColdFusion openfile.cfm File Upload	CVE-1999-0455 CVE-1999-0477	1980-01-01 07:00:00 UTC	657
•	Allaire JRun Management Console	-	1980-01-01 07:00:00 UTC	689
₫	VNC HTTP Console	-	1980-01-01 07:00:00 UTC	694
₫	Microsoft IIS Index Server sqlqhit.asp Path Disclosure	CVE-2001-0986	1980-01-01 07:00:00 UTC	696
ⅎ	Microsoft IIS Nimda Worm	CVE-1999-0660	1980-01-01 07:00:00 UTC	697
ⅎ	Netscape Enterprise Server Administration Console	-	1980-01-01 07:00:00 UTC	698
☑	Cross-Site Scripting	-	1980-01-01 07:00:00 UTC	699
ⅎ	Usable Remote Proxy	-	1980-01-01 07:00:00 UTC	720
☑	Lotus Domino names.nsf Accessible	-	1980-01-01 07:00:00 UTC	722
☑	Solaris AnswerBook2 Unauthorized Admin Access	CVE-2000-0696	1980-01-01 07:00:00 UTC	723
☑	Solaris AnswerBook2 Command Execution	CVE-2000-0697	1980-01-01 07:00:00 UTC	724
☑	Lotus Domino /cgi-bin Path Disclosure	CVE-2000-0021	1980-01-01 07:00:00 UTC	726
☑	IBM AS/400 HTTP Server / Source Disclosure	-	1980-01-01 07:00:00 UTC	727
	Netscape Enterprise Server /?wp-cs-dump Directory Disclosure	CVE-2000-0236	1980-01-01 07:00:00 UTC	748
☑	Allaire JRun %3f Directory Disclosure	CVE-2001-1510	1980-01-01 07:00:00 UTC	755
☑	Apache Tomcat Path Disclosure	CVE-2000-0759	1980-01-01 07:00:00 UTC	757
☑	Alchemy Eye Command Execution	CVE-2001-0871	1980-01-01 07:00:00 UTC	758
丞	Netscape FastTrack 8.3 Filename File Disclosure	-	1980-01-01 07:00:00 UTC	766
☑	Netscape FastTrack GET Request Buffer Overflow	CVE-1999-0744 CVE-1999-0239	1980-01-01 07:00:00 UTC	767
☑	Compaq Web Management Console Buffer Overflow	CVE-1999-0772	1980-01-01 07:00:00 UTC	768
✓	UnixWare / Netscape FastTrack GET Buffer Overflow	CVE-1999-0744 CVE-1999-0239	1980-01-01 07:00:00 UTC	771
$\overline{\mathbf{A}}$	Netscape FastTrack Authentication Buffer Overflow	CVE-1999-0853	1980-01-01 07:00:00 UTC	772
ⅎ	Allaire JRun SSI Source Disclosure	CVE-2001-0926	1980-01-01 07:00:00 UTC	773
	Allaire JRun JSP Alternative Data Stream Source Disclosure	-	1980-01-01 07:00:00 UTC	774
☑	Apple MacOS X .DS_Store Directory Disclosure	CVE-2001-1446	1980-01-01 07:00:00 UTC	775
☑	Apple MacOS X Finder FBCIndex File Disclosure	CVE-2001-1446	1980-01-01 07:00:00 UTC	776
☑	WebSitePro webfind.exe Buffer Overflow	CVE-2000-0622	1980-01-01 07:00:00 UTC	777
丞	OReilly WebSitePro win-c-sample.exe Buffer Overflow	CVE-1999-0178	1980-01-01 07:00:00 UTC	778
丞	OReilly WebSitePro uploader.exe File Upload	CVE-2000-0769	1980-01-01 07:00:00 UTC	779
丞	WebSitePro win-c-sample.exe Path Disclosure	CVE-1999-0178	1980-01-01 07:00:00 UTC	780
丞	BEA WebLogic FileServlet Source Disclosure	CVE-2000-0682	1980-01-01 07:00:00 UTC	782
丞	BEA WebLogic /file/ Source Disclosure	CVE-2000-0500	1980-01-01 07:00:00 UTC	783
I	BEA WebLogic SSIServlet Source Disclosure	CVE-2000-0683	1980-01-01 07:00:00 UTC	784
丞	WebsitePro Web Directory Disclosure	CVE-2000-0066	1980-01-01 07:00:00 UTC	785
丞	WebsitePro 404 Error Path Disclosure	CVE-2000-0066	1980-01-01 07:00:00 UTC	786

	Check Name	CVE Number	Date	ID
丞	Generic Server Side Source Disclosure	-	2005-09-07 01:35:22 UTC	788
丞	Sambar Server search.dll Directory Disclosure	CVE-2000-0835	1980-01-01 07:00:00 UTC	797
丞	Sambar Server pagecount File Upload	CVE-2001-1010	1980-01-01 07:00:00 UTC	798
丞	Sambar Server CGI Batch File Command Execution	CVE-2000-0213	1980-01-01 07:00:00 UTC	799
✓	Sambar Server Unauthorized Admin Access	-	1980-01-01 07:00:00 UTC	800
☑	AnalogX SimpleServer Hex Encoded URL Command Execution	CVE-2000-0011	1980-01-01 07:00:00 UTC	801
✓	AnalogX SimpleServer Directory Traversal	CVE-2000-0664	1980-01-01 07:00:00 UTC	802
丞	MDG Web Server 4D Log Disclosure	-	1980-01-01 07:00:00 UTC	803
\checkmark	Apache Multiple Slash Directory Disclosure	CVE-2001-0925	2004-03-01 17:21:39 UTC	805
丞	ActiveState ActivePerl Path Disclosure	-	1980-01-01 07:00:00 UTC	806
丞	Apache MultiView Directory Disclosure	CVE-2001-0731 CVE-2001-0925	1980-01-01 07:00:00 UTC	807
⊻	(KB218180) Microsoft IIS Internal IP Address Disclosure	CVE-2000-0649	1980-01-01 07:00:00 UTC	809
✓	Apache Internal IP Address Disclosure	-	1980-01-01 07:00:00 UTC	810
⊴	Netscape Enterprise Server /?PageServices Directory Disclosure	CVE-1999-0269	1980-01-01 07:00:00 UTC	819
₫	Netscape Enterprise Server /?wp-link-info Directory Disclosure	-	1980-01-01 07:00:00 UTC	820
✓	Microsoft IIS 4.0 bdir.htr Directory Disclosure	-	1980-01-01 07:00:00 UTC	821
₫	(MS99-013) Microsoft IIS codebrws.asp File Disclosure	CVE-1999-0739 CVE-1999-0738	1980-01-01 07:00:00 UTC	822
☑	Microsoft IIS 4.0 fpcount.exe Buffer Overflow	CVE-1999-1376	1980-01-01 07:00:00 UTC	824
✓	Microsoft IIS 4.0 Unicode ASP Source Disclosure	CVE-2001-0709	1980-01-01 07:00:00 UTC	825
✓	(MS00-060) Microsoft IIS .shtml Cross-Site Scripting	CVE-2000-0746	1980-01-01 07:00:00 UTC	830
丞	McMurtrey/Whitaker and Associates Cart32 expdate Administrative Information Disclosure	CVE-2000-0430	1980-01-01 07:00:00 UTC	831
✓	Allaire JRun 2.x /servlet/SessionServlet	CVE-2000-0539	1980-01-01 07:00:00 UTC	832
丞	SuSE Linux 6.4/Apache WebDAV PROPFIND Directory Disclosure	CVE-2000-0869	1980-01-01 07:00:00 UTC	835
☑	Microsoft IIS shtml Path Disclosure	CVE-2000-0413	1980-01-01 07:00:00 UTC	838
✓	Microsoft IIS htimage.exe Path Disclosure	CVE-2000-0122	1980-01-01 07:00:00 UTC	839
✓	Microsoft IIS / RPC Guest Username Disclosure	CVE-2000-0114	1980-01-01 07:00:00 UTC	840
✓	Oracle9i HTTP Server Java Source Disclosure	CVE-2002-0565	1980-01-01 07:00:00 UTC	842
丞	Oracle9i HTTP Server JSP Path Disclosure	CVE-2001-1372	1980-01-01 07:00:00 UTC	843
₫	Oracle9i HTTP Server /pls/admin Information Disclosure	CVE-2002-0564 CVE-2002-0103	1980-01-01 07:00:00 UTC	844
☑	Apache Win32 PHP.EXE Remote File Disclosure	CVE-2002-2029	1980-01-01 07:00:00 UTC	845
₫	Acme Labs thttpd SSI Arbitrary World-Readable File Disclosure	CVE-2000-0900	1980-01-01 07:00:00 UTC	846
✓	Lotus Domino 250 File Authentication Bypass	CVE-2001-1567	1980-01-01 07:00:00 UTC	847
丞	Lotus Domino NUL.pl Path Disclosure	CVE-2002-0245	1980-01-01 07:00:00 UTC	849
✓	Oracle9iAS Web Server globals.jsa disclosure	CVE-2002-0562	1980-01-01 07:00:00 UTC	851
₫	Oracle9iAS XSQLServlet XSQLConfig.xml disclosure	CVE-2002-0568 CVE-2002-0569	1980-01-01 07:00:00 UTC	852

	Check Name	CVE Number	Date	ID
☑	Oracle AS Web Server Dynamic Monitoring Services Access	CVE-2002-0563	1980-01-01 07:00:00 UTC	853
丞	Oracle9iAS PL/SQL Apache Module Directory Traversal	CVE-2001-1217	1980-01-01 07:00:00 UTC	854
丞	Oracle9iAS Unauthorized Java Process Manager Access	CVE-2002-0563	1980-01-01 07:00:00 UTC	855
✓	Lotus Domino \$defaultNav Information Disclosure	CVE-2001-0847	1980-01-01 07:00:00 UTC	856
✓	Oracle9iAS mod_plsql Cross-Site Scripting	-	1980-01-01 07:00:00 UTC	858
≰	Compaq Survey Utility Anonymous Login	CVE-1999-0771	1980-01-01 07:00:00 UTC	859
₫	Netscape Enterprise Server Internal IP Address Disclosure	-	1980-01-01 07:00:00 UTC	860
✓	Oracle9iAS Sample Scripts Information Disclosure	CVE-2001-1372	1980-01-01 07:00:00 UTC	862
₫	RedHat Stronghold Secure Web Server Information Disclosure	CVE-2001-0868	1980-01-01 07:00:00 UTC	863
₫	Oracle9iAS soapConfig.xml SOAP Configuration Disclosure	CVE-2002-0568 CVE-2002-0569	1980-01-01 07:00:00 UTC	865
₫	Lotus Domino Web Server ?ReadEntries Information Disclosure	CVE-2002-1010	1980-01-01 07:00:00 UTC	871
₫	Lotus Domino Web Server statrep.nsf Anonymous Access	-	1980-01-01 07:00:00 UTC	872
₫	Novell GroupWise Web Root Disclosure	CVE-1999-1006 CVE-2002-0341	1980-01-01 07:00:00 UTC	873
丞	Microsoft IIS Anonymous Write Permissions Enabled	-	1980-01-01 07:00:00 UTC	875
₫	Microsoft IIS 5.0 WebDAV PROPFIND Internal IP Address Disclosure	CVE-2002-0422	2006-01-12 23:38:21 UTC	876
✓	Microsoft IIS Authentication Enumeration	CVE-2002-0419	1980-01-01 07:00:00 UTC	877
✓	AdMentor Remote SQL Injection	CVE-2002-0308	1980-01-01 07:00:00 UTC	879
✓	John Roy Pi3Web Webroot Path Disclosure	CVE-2001-0303	1980-01-01 07:00:00 UTC	881
丞	Microsoft IIS Blank Host Auth Internal IP Disclosure	CVE-2002-0422	1980-01-01 07:00:00 UTC	883
✓	Oracle WebDB Admin Backdoor Unauthorized Access	-	1980-01-01 07:00:00 UTC	884
丞	Microsoft IIS Authentication NetBIOS Name / Domain Enumeration	CVE-2002-0419	1980-01-01 07:00:00 UTC	885
丞	SilverStream Application Server Database Structure Disclosure	-	1980-01-01 07:00:00 UTC	886
✓	PHP info.php Information Disclosure	-	1980-01-01 07:00:00 UTC	895
₫	SilverStream Application Server Directory Listing Disclosure	-	1980-01-01 07:00:00 UTC	896
₫	SilverStream Application Server Configuration Disclosure	-	1980-01-01 07:00:00 UTC	897
₫	Apache Win32 Batch CGI Script Remote Command Execution	CVE-2002-0061	1980-01-01 07:00:00 UTC	898
丞	Caucho Technology Resin Cross-Site Scripting	CVE-2001-0828 CVE-2001-0399	1980-01-01 07:00:00 UTC	903
丞	AnalogX Simple Server Cross-Site Scripting	-	1980-01-01 07:00:00 UTC	904
丞	Executable Shell Found In /cgi-bin	CVE-1999-0509	1980-01-01 07:00:00 UTC	905
丞	Squid Proxy Server Cross-Site Scripting	-	2005-09-07 01:35:23 UTC	906
丞	Zeus Web Server /index.cgi%00 Source Disclosure	CVE-2000-0149	2005-09-28 22:18:29 UTC	907
₫	Microsoft IIS 4.0 /IISADMPWD/achg.htr Proxied Password Attack	CVE-1999-0407	1980-01-01 07:00:00 UTC	908

	Check Name	CVE Number	Date	ID
☑	(KB272079) Microsoft IIS 5.0 WebDAV Directory Disclosure	CVE-2000-0951	1980-01-01 07:00:00 UTC	909
₫	(MS00-018) Microsoft IIS 4.0 Chunked Encoding Denial-of-Service	CVE-2000-0226	1980-01-01 07:00:00 UTC	910
₫	(MS99-013) Microsoft IIS 4.0 ViewCode.asp File Disclosure	CVE-1999-0737	1980-01-01 07:00:00 UTC	911
\checkmark	WebStar ssi_demo.ssi Information Disclosure	-	1980-01-01 07:00:00 UTC	912
☑	CSSearch Remote Command Execution	CVE-2002-0495 CVE-2002-1750	1980-01-01 07:00:00 UTC	913
丞	(MS02-018) Microsoft IIS .HTR Buffer Overflow	CVE-2002-0071 CAN-2002-0147 CAN-2002-0149 CVE-1999-0874	1980-01-01 07:00:00 UTC	918
⊻	Multiple Squid Proxy Buffer Overflows	CVE-2002-0068	2005-09-07 16:34:51 UTC	920
丞	Lotus Domino DOS Device Path Disclosure	CVE-2002-0407	1980-01-01 07:00:00 UTC	924
\checkmark	csMailto.cgi Command Execution	CVE-2002-0749	1980-01-01 07:00:00 UTC	934
丞	FormMail.pl Detected	CVE-2001-0357	1980-01-01 07:00:00 UTC	935
丞	SGI IRIX /cgi-bin/wrap.cgi Directory Disclosure	CVE-1999-0149	1980-01-01 07:00:00 UTC	938
丞	SGI IRIX /cgi-bin/webdist.cgi File Disclosure	CVE-1999-0039	1980-01-01 07:00:00 UTC	939
丞	BEA WebLogic Path Disclosure	-	1980-01-01 07:00:00 UTC	940
丞	(MS02-018) Microsoft IIS .HTR ISAPI Filter Mapped	CVE-2002-0364	1980-01-01 07:00:00 UTC	941
₫	SGI IRIX 6.2 /cgi-bin/MachineInfo Information Disclosure	CVE-1999-1067	1980-01-01 07:00:00 UTC	942
⊻	Apache Tomcat 4.1 Path Disclosure	CVE-2001-0917	1980-01-01 07:00:00 UTC	948
☑	(MS02-018) Microsoft IIS Redirect Page Cross-Site Scripting	CVE-2002-0075	1980-01-01 07:00:00 UTC	954
丞	Compaq Web-Based Management default page	CVE-2001-0374	1980-01-01 07:00:00 UTC	956
☑	Oracle9iAS Web Cache Null Character Denial-of- Service	CVE-2002-0102	1980-01-01 07:00:00 UTC	958
丞	PHP mod_php File Upload Privilege Escalation	CVE-2002-0081	1980-01-01 07:00:00 UTC	959
☑	Oracle9iAS Web Cache Multiple Periods Denial-of- Service	CVE-2002-0102	1980-01-01 07:00:00 UTC	960
✓	Oracle9iAS Web Cache HTTP Header Denial-of- Service	CVE-2002-1641 CVE-2002-2345	1980-01-01 07:00:00 UTC	961
✓	(MS02-018) Microsoft IIS Help File Cross-Site Scripting	CVE-2002-0074	1980-01-01 07:00:00 UTC	962
✓	Redhat Stronghold Secure Webserver Sample Script Path Disclosure	CVE-2001-0868	1980-01-01 07:00:00 UTC	964
丞	Oracle9iAS Jserv Non-existent File Cross-Site Scripting	-	1980-01-01 07:00:00 UTC	967
☑	New Atlanta ServletExec 4.x ISAPI Physical Path Disclosure	CVE-2002-0892	1980-01-01 07:00:00 UTC	968
₫	Lotus Domino Server R5 Cross-Site Scripting	CVE-2001-1161	1980-01-01 07:00:00 UTC	969
≰	Lotus Domino Server ReplicalD File Disclosure	CVE-2001-0846	1980-01-01 07:00:00 UTC	970
₫	Lotus Domino Web Server Administration Database Files Information Disclosure	-	1980-01-01 07:00:00 UTC	974
≰	Apache Tomcat Web Server Directory Listing	CVE-2002-2007	1980-01-01 07:00:00 UTC	979
≰	Lotus Domino Server HTTP Header Denial-of-Service	CVE-2001-0600	1980-01-01 07:00:00 UTC	980
₫	Lotus Domino Server GET Unicode Denial-of-Service	CVE-2001-0601	1980-01-01 07:00:00 UTC	981
✓	Lotus Domino Server DIIOP / CORBA Denial-of-Service	CVE-2001-0603	1980-01-01 07:00:00 UTC	982

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₫	Lotus Domino Webserver DOS Device Extension Denial-of-Service	CVE-2001-0602 CVE-2002-2025	1980-01-01 07:00:00 UTC	984
☑	Lotus Domino SunRPC Denial-of-Service	CVE-2001-0939	1980-01-01 07:00:00 UTC	985
丞	Apache Tomcat Webroot Path Disclosure	CVE-2002-2007	1980-01-01 07:00:00 UTC	988
丞	Macromedia Jrun Web Server Directory Traversal	CVE-2000-1051 CVE-2000-1052	1980-01-01 07:00:00 UTC	1013
丞	Microsoft ASP.NET Application Trace Enabled	-	1980-01-01 07:00:00 UTC	1014
丞	Apache Split-Logfile Append	CVE-2001-0730	1980-01-01 07:00:00 UTC	1016
丞	(MS02-028) Microsoft IIS .HTR chunked-encoding POST Buffer Overflow	CVE-2002-0364 CVE-2002-0071	1980-01-01 07:00:00 UTC	1017
☑	Apache Chunked Encoding Transfer Memory Overwrite	CVE-2002-0392 CVE-2002-0845 CVE-2002-0840	1980-01-01 07:00:00 UTC	1018
丞	Macromedia ColdFusion MX Cross-Site Scripting	CVE-2002-1700	1980-01-01 07:00:00 UTC	1020
丞	Caucho Resin HelloServlet Path Disclosure	CVE-2002-1990	1980-01-01 07:00:00 UTC	1026
✓	(MS00-025) Microsoft IIS Frontpage Extensions dvwssr.dll file Buffer Overflow	CVE-2000-0260 CVE-2002-0427 CVE-2002-0692	1980-01-01 07:00:00 UTC	1029
丞	Macromedia JRun Admin Server Authentication Bypass	CVE-2002-0665	1980-01-01 07:00:00 UTC	1038
₫	Sun ONE / iPlanet Web Server Directory Traversal	CVE-2002-1042 CVE-2002-0686	1980-01-01 07:00:00 UTC	1044
丞	Apache Tomcat /servlet Cross-Site Scripting	CVE-2002-0682	1980-01-01 07:00:00 UTC	1046
☑	Apache Tomcat DOS device Cross-Site scripting	CVE-2002-0682 CVE-2000-0672	1980-01-01 07:00:00 UTC	1047
	Omnicron OmniHTTPd imagemap.exe Buffer Overflow	CVE-1999-0951	1980-01-01 07:00:00 UTC	1048
丞	Caucho Resin DOS Device Path Disclosure	CVE-2002-2090	1980-01-01 07:00:00 UTC	1050
丞	BEA WebLogic DOS Device Denial-of-Service	CVE-2002-0106	1980-01-01 07:00:00 UTC	1052
丞	PHP multipart/form-data POST Request Command Execution	CVE-2002-0717	1980-01-01 07:00:00 UTC	1053
☑	Multiple Vendor /WEB-INF/ Directory Contents Disclosure	CVE-2002-1855 CVE-2002-1856 CVE-2002-1857 CVE-2002-1858 CVE-2002-1859 CVE-2002-1860 CVE-2002-1861	2002-07-29 07:00:00 UTC	1055
✓	OpenSSL / mod_ssl Multiple Vulnerabilities	CVE-2002-0656 CAN-2002-0657 CAN-2002-0659	2002-07-07 23:56:00 UTC	1059
₫	Microsoft IIS CodeBrws.asp Unicode Information Disclosure	CVE-1999-0738	2002-08-08 15:38:00 UTC	1070
丞	Apache Win32 Directory Traversal	CVE-2002-0661	2002-08-08 17:44:00 UTC	1086
☑	PerlCal cal_make.pl Directory Traversal	CVE-2001-0463	2002-09-09 19:42:00 UTC	1116
✓	Macromedia ColdFusion Debug Mode	-	2002-09-09 17:47:00 UTC	1125
丞	PIX Firewall Manager Directory Traversal	CVE-1999-0158	2002-09-09 17:52:00 UTC	1126
✓	Novell Web Server NDS Tree Browse	CVE-2001-1233	2002-09-09 22:13:00 UTC	1129
☑	Microsoft Site Server 3.0 Cross-Site Scripting	CVE-2002-2073	2002-09-10 03:22:00 UTC	1132
✓	Microsoft Site Server Commerce Edition AdSamples Configuration Disclosure	CVE-1999-1520	2002-09-09 21:08:00 UTC	1133

	Check Name	CVE Number	Date	ID
丞	(MS99-013) Microsoft Site Server viewcode.asp	CVE-1999-0736	2002-09-09 23:46:00 UTC	1134
	Directory Traversal	0.7		=
✓	Sun Cobalt RaQ 4 service.cgi Cross-Site Scripting	CVE-2002-0346 CVE-2002-0348	2002-09-18 03:54:00 UTC	1137
✓	Imatix Xitami Web Server testcgi script Information Disclosure	CVE-2000-1225	2002-09-09 18:11:00 UTC	1138
✓	OmniHTTPD Sample Scripts Cross-Site Scripting Vulnerabilities	CVE-2002-1455	2002-09-09 18:49:00 UTC	1139
☑	Sambar Server Script Source Disclosure	CVE-2002-0737	2002-09-10 01:33:00 UTC	1142
丞	Sambar Server environ.pl Sample Script Cross-Site Scripting	CVE-2003-1285	2002-09-10 01:36:00 UTC	1143
⊻	phpPgAdmin sql.php Include File Command Execution	CVE-2001-0478 CVE-2001-0479	2002-09-09 21:42:00 UTC	1147
✓	Miva htmlscript Directory Traversal	CVE-1999-0264	2002-10-10 21:32:00 UTC	1159
☑	Count.cgi Buffer Overflow	CVE-1999-0021	2002-10-10 23:35:00 UTC	1170
✓	test-cgi Program Detected	CVE-1999-0070	2002-10-10 16:40:00 UTC	1171
✓	Htgrep CGI Program Arbitrary File Disclosure	CVE-2000-0832	2002-10-10 16:54:00 UTC	1174
₫	IBM WebSphere Edge Server Caching Proxy Cross- Site Scripting	CVE-2002-1167	2002-10-10 16:37:00 UTC	1176
✓	view-source CGI Program Directory Traversal	CVE-1999-0174	2002-10-10 21:07:00 UTC	1178
A	phf CGI program Command Execution	CVE-1999-0067	2002-10-10 21:30:00 UTC	1180
✓	Mailreader CGI program Directory Traversal	CVE-2002-1581	2002-10-10 16:44:00 UTC	1181
丞	Campas CGI Program Remote Command Execution	CVE-1999-0146	2002-11-11 18:23:00 UTC	1185
A	faxsurvey CGI program Remote Command Execution	CVE-1999-0262	2002-11-11 20:46:00 UTC	1187
A	ion-p CGI Program Remote File Disclosure	CVE-2002-1559	2002-11-11 21:11:00 UTC	1188
✓	htdig Arbitrary File Disclosure	CVE-2000-0208	2002-11-11 21:24:00 UTC	1189
✓	%3f.jsp Directory Traversal	CVE-2003-1152	2002-11-11 17:44:00 UTC	1193
☑	(MS98-003) Microsoft IIS ::\$DATA Source Code Disclosure	CVE-1999-0278	2002-11-11 18:59:00 UTC	1200
✓	Apache 2.x/1.3.x SSI Cross-Site Scripting	CVE-2002-0840	2002-11-11 07:00:00 UTC	1205
✓	Apache printenv CGI Program Cross-Site Scripting	CVE-2000-1205 CVE-2007-4049	2002-11-11 16:40:00 UTC	1207
丞	IBM HTTP Server/Apache HTTP Server (win32) Root Directory Listing	CVE-2000-0505 CVE-2001-0729 CVE-2001-1342 CVE-2001-0925	2002-11-11 21:02:00 UTC	1208
☑	OmniHTTPD File Corruption and Command Execution	CVE-2001-0113 CVE-2001-0114	2002-11-11 22:10:00 UTC	1209
⊻	Microsoft IIS .idc Cross-Site Scripting	-	2002-11-11 16:41:00 UTC	1210
✓	Multi Router Traffic Grapher CGI Scripts File Retrieval	CVE-2002-0232	2002-11-11 21:37:00 UTC	1211
✓	RedHat Linux Apache Remote Username Enumeration	CVE-2001-1013	2002-11-11 22:30:00 UTC	1212
⊻	Apache AuthPG Remote SQL Query Manipulation	CVE-2002-0802	2002-11-11 23:52:00 UTC	1213
₫	Agora.cgi Debug Mode Environment Variables Disclosure	CVE-2002-0215	2002-11-12 01:23:00 UTC	1215
丞	Novell Groupwise webacc Directory Traversal	-	2002-11-12 01:43:00 UTC	1216
丞	Apache Win32 Excessive Slash Directory Listing	CVE-2001-0729 CVE-2000-0505	2002-11-12 02:29:00 UTC	1218
A	(MS99-061) Microsoft IIS Escaped Character Parsing	CVE-2000-0024	2002-11-11 20:46:00 UTC	1221

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丞	Sun Chili!Soft ASP Administration Console Default Password	CVE-2001-0632	2002-11-12 02:25:00 UTC	1224
丞	PHP directory.php Shell Command Execution	CVE-2002-0434	2002-11-11 23:24:00 UTC	1231
丞	Coldfusion Admin Login Denial-of-Service	CVE-2000-0538	2002-11-11 23:36:00 UTC	1232
丞	Apache 2.0 CGI Path Disclosure	CVE-2002-0654	2002-11-11 23:38:00 UTC	1233
\checkmark	SGI IRIX infosrch.cgi fname Command Execution	CVE-2000-0207	2002-11-11 07:00:00 UTC	1235
$\overline{\mathbf{A}}$	SuSE Apache CGI Source Code Disclosure	CVE-2000-0868	2002-11-11 23:46:00 UTC	1238
\checkmark	Apache 1.3 Mass Virtual Hosting CGI Source Disclosure	CVE-2000-1204	2002-11-11 23:54:00 UTC	1242
$\overline{\mathbf{A}}$	Apache Mass Virtual Hosting File Retrieval	CVE-2000-1206	2002-11-11 23:56:00 UTC	1243
\checkmark	Oracle Web Listener Batch File Command Execution	CVE-2000-0169	2002-11-12 00:04:00 UTC	1248
丞	Apache Scoreboard Memory Segment Overwriting Denial-of-Service	CVE-2002-0839	2002-11-11 07:00:00 UTC	1249
丞	PHPBB bb_memberlist.php Remote SQL Query Manipulation	CVE-2001-1482	2002-11-12 00:06:00 UTC	1250
✓	PHPMyExplorer Directory Traversal	-	2002-11-12 00:09:00 UTC	1252
丞	Apache WebDAV CGI POST Source Code Disclosure	CVE-2002-1156	2004-03-11 17:25:55 UTC	1254
✓	Apache 2.x Win32 php.exe Path Disclosure	CVE-2002-0249	2002-11-12 00:48:00 UTC	1257
☑	Total PC Solutions PHP Rocket Add-in for FrontPage Directory Traversal	CVE-2001-1204	2002-11-12 00:55:00 UTC	1258
⊻	PHP opendir.php Arbitrary File Read	CVE-2001-0321	2002-11-12 01:28:00 UTC	1260
⊻	PHP bb_smilies.php Arbitrary File Access	CVE-2001-0320	2002-11-12 01:31:00 UTC	1261
✓	PHPix Directory Traversal	CVE-2000-0919	2002-11-12 02:12:00 UTC	1262
⊻	Allaire JRun /WEB-INF/ Information Disclosure	CVE-2001-0179	2002-11-11 17:58:00 UTC	1264
☑	Microsoft IIS Malformed Host Header Field Path Disclosure	CVE-2000-0413	2002-11-11 20:34:00 UTC	1265
₹	IBM AS/400 HTTP Server Information Disclosure	CVE-2002-1822	2002-11-11 22:54:00 UTC	1266
⊻	Ibrow newsdesk.cgi File Disclosure	CVE-2001-0231	2002-11-11 16:19:00 UTC	1269
⊻	PHP POST modules.php Cross-Site Scripting	-	2002-11-11 19:07:00 UTC	1278
⊻	Sapio WebReflex Non-Existent Webpage Request Cross-Site Scripting	-	2002-11-11 22:52:00 UTC	1281
₫	ImageFolio Image Gallery Software Cross-Site Scripting	CVE-2002-1334	2002-11-11 16:38:00 UTC	1283
✓	pWins Perl Web Server Directory Traversal	CVE-2002-2256	2002-12-12 17:31:00 UTC	1294
☑	(MS00-060) Microsoft IIS .stm Cross-Site Scripting	CVE-2000-0746 CVE-2002-0024 CVE-2002-0149	2002-12-13 05:11:00 UTC	1298
✓	(MS00-006) Microsoft IIS .idq File Disclosure	CVE-2000-0126	2002-12-13 05:28:00 UTC	1299
✓	test-cgi Directory Listing	CVE-1999-0070	2002-12-12 15:28:00 UTC	1300
✓	Fileseek CGI Program Directory Traversal	CVE-2002-0611	2002-12-12 17:53:00 UTC	1308
✓	Fileseek CGI Program Command Execution	CVE-2002-0612	2002-12-12 18:10:00 UTC	1309
₫	Netscape PublishingXpert PSCOErrPage.htm Directory Traversal	CVE-2000-1196	2002-12-12 21:58:00 UTC	1322
₫	IBM WebSphere Cross-Site Scripting	CVE-2001-0824 CVE-2002-1167	2002-12-12 22:35:00 UTC	1324
₫	SilverPlatter WebSPIRS CGI Program Directory Traversal	CVE-2001-0211	2002-12-12 22:40:00 UTC	1325

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丞	Allaire JRun Hex Null Byte JSP Source Disclosure	CVE-2001-1511	2003-01-07 23:44:00 UTC	1329
丞	Allaire JRun %2570 JSP Source Disclosure	CVE-2001-1511	2002-12-13 00:13:00 UTC	1331
丞	Sun AnswerBook Inso DynaWeb httpd Format String	CVE-1999-1417	2002-12-12 17:32:00 UTC	1332
✓	Sun AnswerBook2 Gettransbitmap Buffer Overflow	CVE-2002-0360	2002-12-12 17:34:00 UTC	1333
₫	(MS00-006) Microsoft Index Server %20 ASP Source Disclosure	CVE-2000-0302	2002-12-12 18:07:00 UTC	1337
丞	Zeroo HTTP Server Directory Traversal	CVE-2002-2416	2002-12-13 00:10:00 UTC	1341
丞	Oracle 9iAS CORBA Example Path Disclosure	-	2002-12-12 18:21:00 UTC	1342
丞	Oracle 9iAS XSQL Servlet Arbitrary SQL Query	CVE-2002-0569	2002-12-12 20:46:00 UTC	1343
\checkmark	Oracle8 XSQL Stylesheet Java Code Execution	CVE-2001-0126	2002-12-13 02:51:00 UTC	1346
丞	FastCGI echo2.exe Cross-Site Scripting	-	2002-12-13 03:58:00 UTC	1347
丞	IBM WebSphere showCfg Information Disclosure	-	2002-12-13 04:52:00 UTC	1348
丞	PHP phptonuke.php Directory Traversal	CVE-2002-1913	2002-12-13 00:31:00 UTC	1350
丞	Perl cgiforum.pl Directory Traversal	CVE-2000-1171	2002-12-12 16:34:00 UTC	1351
₫	Carey Internet Services commerce.cgi Directory Traversal	CVE-2001-0210	2002-12-12 16:44:00 UTC	1352
丞	DBMan db.cgi Information Disclosure	CVE-2000-0381	2002-12-12 18:30:00 UTC	1355
$\overline{\mathbf{A}}$	Novell Groupwise Web Access Directory Traversal	-	2003-01-01 20:22:00 UTC	1357
$\overline{\mathbf{A}}$	Multi-Vendor nph-test-cgi Directory Listing	CVE-1999-0045	2003-01-01 23:05:00 UTC	1359
₫	Apache ScriptAlias Remote CGI Access Source Disclosure	CVE-1999-0236	2003-01-01 23:16:00 UTC	1360
₫	NCSA httpd Long URL Buffer Overflow Command Execution	CVE-1999-0267	2003-01-01 23:18:00 UTC	1361
₫	Apache mod_cookie Remote Buffer Overflow Vulnerability	CVE-1999-0071	2010-10-27 17:10:53 UTC	1362
✓	Apache / SuSE /doc/packages Directory Aliasing Information Disclosure	CVE-2000-1016	2003-01-01 23:30:00 UTC	1363
$\overline{\mathbf{A}}$	CGI smartsearch.cgi Command Execution	-	2003-01-01 21:29:00 UTC	1364
\checkmark	CGI faqmanager.cgi Directory Traversal	CVE-2002-2033	2003-01-01 21:47:00 UTC	1365
丞	DCScripts DCForum dcboard.cgi directory traversal	CVE-2001-0436	2003-01-01 23:02:00 UTC	1366
丞	Perl Interactive Story story.pl Directory Traversal	CVE-2001-0804	2003-01-01 18:23:00 UTC	1367
≰	WebBanner CGI Directory Traversal	CVE-2000-0469	2003-01-01 19:32:00 UTC	1368
₫	WebBanner CGI Arbitrary Command Execution	CVE-2000-0469	2003-01-01 19:32:00 UTC	1369
≰	Poll It CGI Script Arbitrary File Disclosure	CVE-2000-0590	2003-01-01 21:35:00 UTC	1371
✓	Apache Tomcat TroubleShooter Servlet Path Disclosure	CVE-2002-2006	2003-01-01 16:57:00 UTC	1374
✓	Apache mod_ssl Trusted Certificate Authority Buffer Overflow	CVE-2002-0082	2004-03-11 17:25:54 UTC	1375
丞	Sun ONE / iPlanet Web Server CMS/Netscape Directory Server Directory Traversal	CVE-2000-1075 CVE-2001-0164	2003-01-01 17:09:00 UTC	1376
✓	PHP PHP-Nuke modules.php (Your_Account) Path Disclosure	CVE-2005-1028	2003-01-01 17:25:00 UTC	1378
₫	Microsoft IIS ISM.DLL Web-Based Authentication Information Disclosure	CVE-1999-1538	2003-01-01 17:44:00 UTC	1379
☑	Apache .htaccess Information Disclosure	CVE-2000-0234	2003-01-01 18:18:00 UTC	1382
₫	Caucho Technology Resin JavaBean Disclosure	CVE-2001-0399	2003-01-01 18:21:00 UTC	1383

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	Microsoft IIS ISAPI Perl Extension Web Root Path Disclosure	CVE-1999-0450 CVE-2000-0071	2003-01-01 18:29:00 UTC	1387
	Allaire ColdFusion 4.0x CFCACHE Information Disclosure	CVE-2000-0057	2003-01-01 19:07:00 UTC	1389
I	Apache 2.x Win32 OPTIONS Request Path Disclosure	CVE-2002-0240	2003-01-01 21:08:00 UTC	1393
	PHP phpPgAdmin Included File Arbitrary Command Execution	CVE-2001-0479	2003-01-01 21:16:00 UTC	1395
	(MS99-010) Microsoft FrontPage PWS Directory Traversal	CVE-2000-0153 CVE-1999-0386	2003-01-01 21:22:00 UTC	1396
☑	Netscape %20 Source Code Disclosure	CVE-1999-0758 CVE-1999-0286	2003-01-01 21:29:00 UTC	1397
	SGI IRIX cgi-bin Handler Arbitrary Command Execution	CVE-1999-0148 CVE-1999-0147 CVE-2002-0191	2003-01-01 17:59:00 UTC	1403
	Novell WebServer Toolkit 2 files.pl File Viewing	CVE-1999-1081 CVE-2002-0191	2003-01-01 18:06:00 UTC	1404
☑ [Microsoft IIS cmdasp Privilege Escalation	CVE-2002-0191	2003-01-01 18:32:00 UTC	1405
☑	Novell NetWare Webservers Denial-of-Service	CVE-1999-0929	2003-01-01 19:05:00 UTC	1408
☑ 1	PHP/FI Buffer Overflow	CVE-1999-0058	2003-01-01 19:19:00 UTC	1411
☑	PHP PHPNuke Remote File Copy	CVE-2001-1032	2003-01-01 19:22:00 UTC	1412
✓ :	Sun JavaServer Default Admin Password	-	2006-01-09 17:22:11 UTC	1413
I	Oracle 9iAS mod_plsql DAD Admin Interface Available	CVE-2002-0561	2003-01-01 21:09:00 UTC	1414
I	Oracle Applications One-Hour Install Web Server	-	2003-01-01 22:17:00 UTC	1419
	Novell NetWare HTTP Post Arbitrary Perl Code Execution	CVE-2002-1436	2003-01-01 22:24:00 UTC	1420
☑ I	Lotus Domino Server Directory Traversal	CVE-2001-0009	2003-01-01 23:59:00 UTC	1422
I	Caucho Technology Resin Directory Traversal	CVE-2001-0304	2003-01-02 00:55:00 UTC	1424
	ActiveState ActivePerl Command Execution and Directory Traversal	-	2003-02-06 01:03:00 UTC	1425
☑ [Novel HTTP Server convert.bas Directory Traversal	CVE-1999-0175	2003-01-01 17:02:00 UTC	1428
	Microsoft FrontPage Server Extensions /_vti_pvt/ Accessible	CVE-2002-1717	2003-01-01 17:08:00 UTC	1429
_	Oracle 9i Database Server iSQL Plus USERID Buffer Overflow	CVE-2002-1264	2003-01-01 18:26:00 UTC	1431
☑ :	SunONE Starter Kit v2.0 SearchDisk File Disclosure	CVE-2002-1525	2003-01-01 18:27:00 UTC	1432
	Compaq Insight Manager HTTP Server Cross-Site Scripting	CVE-2002-2422	2003-01-01 18:37:00 UTC	1433
I	Tomcat JSP Source Code Disclosure	CVE-2002-1148	2003-01-01 18:42:00 UTC	1434
☑ \	W3C CERN httpd Proxy Cross-Site Scripting	CVE-2002-1445	2003-01-01 18:54:00 UTC	1436
I	Oracle HTTP Reports Server Information Disclosure	CVE-2002-1089	2003-01-01 19:06:00 UTC	1438
	Macromedia Sitespring Default Error Page Cross-Site Scripting	CVE-2002-1027	2003-01-01 19:09:00 UTC	1439
I	ColdFusion MX Missing Template Cross-Site Scripting	CVE-2002-1700	2003-01-01 19:15:00 UTC	1440
	Apache Tomcat realpath.jsp Malformed Request Information Disclosure	CVE-2002-2007	2003-01-01 21:08:00 UTC	1443
d	Cisco Secure ACS Unix Information Disclosure	-	2003-01-01 21:34:00 UTC	1444
d	Citrix NFuse Cross-Site Scripting	CVE-2002-0504	2003-01-01 22:05:00 UTC	1447
	Citrix NFuse Web Root Path Disclosure	CVE-2001-0760	2003-01-01 22:06:00 UTC	1448

☑				ID
	IBM Informix Web Datablade Page Request SQL Injection	CVE-2002-0554	2003-01-01 22:17:00 UTC	1450
	Microsoft ASP.NET Web Application Framework Path Information Disclosure	-	2003-01-01 23:45:00 UTC	1460
	Microsoft ASP.NET Web Application Framework Cross- Site Scripting	-	2005-09-28 22:18:29 UTC	1461
I	Apache PHP File Disclosure	CVE-2001-0042	2003-01-02 00:36:00 UTC	1465
I	(KB163485) Microsoft IIS . (dot) ASP Source Disclosure	CVE-1999-0154 CVE-2002-0616	2003-01-01 21:32:00 UTC	1466
☑	PHP myhome.php Cross-Site Scripting	CVE-2002-0330 CVE-2002-0617	2002-05-24 17:46:00 UTC	1467
	Novell NetWare 5.1 Novonyx WebServer sewse.nlm Information Disclosure	CVE-2002-1634	2003-01-01 17:19:00 UTC	1468
	Novell NetWare 5.1 Enterprise Web Server env.pl Information Disclosure	CVE-2002-1634	2003-01-01 17:20:00 UTC	1469
	Novell NetWare 5.1 Enterprise Web Server File Disclosure	CVE-2002-1634	2003-01-01 17:21:00 UTC	1470
	Novell NetWare 5.0 Enterprise WebServer lancgi.pl Information Disclosure	CVE-2002-1634	2003-01-01 17:21:00 UTC	1471
	Novell NetWare 5.0 Enterprise Web Server volscgi.pl Information Disclosure	CVE-2002-1634	2003-01-01 17:22:00 UTC	1472
	Novell NetWare 5.0 Enterprise Web Server ndslogin.pl Information Disclosure	CVE-2002-1634	2003-01-01 17:22:00 UTC	1473
	Novell NetWare 5.0 Enterprise Web Server websinfo.bas Information Disclosure	CVE-2002-1634	2003-01-01 17:23:00 UTC	1474
	Novell NetWare 5.0 Enterprise Web Server ndsobj.nlm Information Disclosure	CVE-2001-1233 CVE-1999-1020	2003-01-01 17:24:00 UTC	1475
₫	Netscape .nsconfig Information Disclosure	-	2003-01-01 17:24:00 UTC	1476
☑ 1	Novell NetWare dir.bas Directory Disclosure	-	2003-01-01 16:17:00 UTC	1478
☑ 1	Novell NetWare 5.1 env.bas Information Disclosure	CVE-2004-2104	2003-01-01 16:18:00 UTC	1479
☑ 1	Novell NetWare 5.x fdir.bas Information Disclosure	CVE-2002-1634	2003-01-01 16:23:00 UTC	1480
	Novell NetWare 5.0 Enterprise Web Server lcgitest.nlm Information Disclosure	CVE-2004-2104	2003-01-01 16:25:00 UTC	1481
	Novell NetWare 5.1 Enterprise Web Server slist.bas Server List Information Disclosure	-	2003-01-01 16:28:00 UTC	1482
☑	ACME Labs thttpd Cross-Site Scripting	CVE-2002-0733	2004-06-09 20:55:26 UTC	1483
I	CGI hsx.cgi program directory traversal	CVE-2001-0253	2003-01-01 21:15:00 UTC	1485
	(MS03-002) Microsoft Content Management Server Cross-Site Scripting	CVE-2003-0002	2003-01-01 18:03:00 UTC	1487
I	Apache Tomcat 3 File and Directory Disclosure	CVE-2003-0042	2003-01-01 17:51:00 UTC	1488
I	Orion Application Server Cross Site Scripting	CVE-2005-2981	2005-02-10 13:30:10 UTC	1489
I	IBM Informix Web Datablade Directory Traversal	CVE-2001-0924	2003-02-02 22:50:00 UTC	1492
I	Apache Cocoon status Information Disclosure	-	2003-02-02 22:25:00 UTC	1493
I	CGI web_store.cgi Directory Traversal	CVE-2000-1005	2003-02-02 17:31:00 UTC	1496
	IBM WebSphere/NetCommerce3 CGI-BIN Macro Path Disclosure	CVE-2001-0390	2003-02-02 17:51:00 UTC	1498
I	Apache / Debian /doc Dir Aliasing	CVE-1999-0678	2003-02-02 18:42:00 UTC	1499
I	Apache Tomcat /status Information Disclosure	-	2003-02-02 18:01:00 UTC	1514

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☑	Sun ONE / iPlanet Web Server /.perf Information Disclosure	-	2003-02-02 18:03:00 UTC	1515
₫	Lotus Domino Web Server Host/Location Buffer Overflow	CVE-2003-0178 CVE-2002-0648	2003-02-02 17:08:00 UTC	1563
₫	Apache Illegal Character HTTP Request File Disclosure	CVE-2003-0017 CVE-2002-0722	2004-02-23 18:40:23 UTC	1564
丞	Citrix NFuse boilerplate.asp Directory Traversal	CVE-2002-0503	2003-02-02 21:29:00 UTC	1566
✓	JRun viewsource.jsp Arbitrary File Viewing	CVE-2000-0540 CVE-2000-0539	2003-02-02 21:58:00 UTC	1572
丞	Apache /server-info Information Disclosure	-	2003-02-02 22:02:00 UTC	1573
丞	Apache /server-status Information Disclosure	-	2003-02-02 22:02:00 UTC	1574
₫	Trend Micro Interscan VirusWall Web Admin Page Accessible	-	2003-02-02 22:05:00 UTC	1575
丞	SGI IRIX Performer API Search Tool CGI Directory Traversal	CVE-1999-0270	2003-02-02 22:05:00 UTC	1576
✓	Oracle ojspdemos Cross-Site Scripting	CVE-2002-2347	2003-02-02 22:06:00 UTC	1577
≰	Oracle soaprouter accessible	CVE-2001-1371	2003-02-02 22:07:00 UTC	1578
≰	Oracle sqldemos CSS and database access	-	2003-02-02 22:07:00 UTC	1579
⊻	Basilix Webmail File Disclosure	CVE-2001-1045	2003-02-02 22:16:00 UTC	1580
≰	PHP ezhttpbench.php File Disclosure	CVE-2002-1818	2003-02-02 22:37:00 UTC	1581
✓	Microsoft Exchange Logon functions Amprops.inc Source Disclosure	-	2003-02-02 21:28:00 UTC	1582
₫	Microsoft Exchange File upload functions ATTACH.inc Source Disclosure	-	2003-02-02 21:36:00 UTC	1583
₫	Microsoft Exchange Delete functions DELETE.INC Source Disclosure	-	2003-02-02 21:43:00 UTC	1584
₫	Microsoft Exchange localized strings LANG.INC Source Disclosure	-	2003-02-02 21:51:00 UTC	1585
₫	Microsoft Exchange page processing PAGEUTIL.INC Source Disclosure	-	2003-02-02 21:57:00 UTC	1586
₫	Microsoft Exchange Anonymous Published PUBFLD.INC Source Disclosure	-	2003-02-02 22:02:00 UTC	1587
✓	Microsoft Exchange Rendering Functions RENDER.INC Source Disclosure	-	2003-02-02 22:09:00 UTC	1588
₫	Microsoft Exchange session management SESSION.INC Source Disclosure	-	2003-02-02 22:14:00 UTC	1589
₫	Oracle PL/SQL OWA_UTIL Package Information Disclosure	CVE-2002-0560	2003-03-03 23:08:00 UTC	1592
丞	Oracle PL/SQL htp.print Cross-Site Scripting	-	2003-03-03 23:09:00 UTC	1593
✓	Microsoft IIS WebDav Enabled	-	2006-01-26 21:42:56 UTC	1599
✓	Apache Linefeed Memory Allocation Denial-of-Service	CVE-2003-0132	2003-05-16 20:01:00 UTC	1773
✓	BEA WebLogic Certificates Spoofing	CVE-2004-1756	2003-05-19 17:56:00 UTC	1775
✓	BEA WebLogic Clear-Text Passwords	CVE-2003-0151	2005-08-03 22:31:04 UTC	1776
✓	Perl ROADS search.pl Directory Traversal	CVE-2001-0215	2003-09-12 03:41:00 UTC	1789
✓	ColdFusion MX Path Disclosure	CVE-2003-1469	2003-05-22 20:12:00 UTC	1812
✓	McAfee ePolicy Orchestrator Agent Format String	CVE-2002-0690	2003-05-22 20:58:00 UTC	1814
₫	Sambar Web Server Path Disclosure	CVE-2003-1284	2003-05-23 00:20:00 UTC	1816
₫	Sambar Web Server File Disclosure	-	2003-05-23 00:21:00 UTC	1817

	Check Name	CVE Number	Date	ID
☑	Sambar Web Server Cross-Site Scripting	CVE-2003-1285	2003-05-23 01:16:00 UTC	1818
☑	Sambar Web Server WebMail Clear Text Password	-	2003-05-23 22:31:00 UTC	1827
1	Norton AntiVirus Internet Email Gateway Path Disclosure	-	2003-05-26 16:31:00 UTC	1838
☑	RSA ClearTrust BASICA Authentication Form Cross- Site Scripting	-	2003-05-27 00:44:00 UTC	1841
⊻	Inktomi Traffic Server 5.5.1 CSS	CVE-2003-0292	2003-05-27 00:44:00 UTC	1842
✓	Axis Web Cam HTTP Auth Bypass	CVE-2003-0240	2003-05-29 00:11:00 UTC	1844
\checkmark	Apache apr_psprintf() Denial-of-Service	CVE-2003-0245	2003-05-29 18:35:00 UTC	1847
✓	Squid cachemgr Unauthorized Connection	CVE-1999-0710	2005-09-07 01:35:23 UTC	1854
✓	Pi3Web TSTISAPI.DLL Buffer Overflow	CVE-2001-0302	2003-06-06 21:46:00 UTC	1857
✓	Web Server Supports Outdated SSLv2 Protocol	-	2003-06-07 01:59:00 UTC	1858
\checkmark	Web Server Supports Weak SSL Encryption Certificates	-	2003-06-07 02:04:00 UTC	1859
$\overline{\mathbf{A}}$	Apache WebDAV Module Denial-of-Service	CVE-2002-1593	2003-06-10 21:33:00 UTC	1863
✓	CVS Web Respository	-	2003-06-10 23:59:00 UTC	1864
\blacksquare	CVSWeb Repository Supports Remote Shell	CVE-2000-0670	2003-06-11 00:01:00 UTC	1865
\checkmark	Perl logbook.pl Command Execution	-	2004-06-09 20:55:26 UTC	1876
\blacksquare	IISProtect Web Administration Interface SQL Injection	CVE-2003-0377	2003-06-12 16:59:00 UTC	1881
✓	iisProtect Authentication Bypass	CVE-2003-0317	2003-06-12 21:16:00 UTC	1890
✓	OpenSSL ASN.1 Parsing Error Denial-of-Service	CVE-2002-0659	2003-06-23 22:26:00 UTC	1909
✓	OpenSSL CBC Encryption Timing Attack	CVE-2003-0078	2003-06-23 22:27:00 UTC	1910
₫	Compaq Insight Manager Web Agent SSI Information Disclosure	-	2003-06-25 19:54:00 UTC	1915
✓	Netopia Router Web Admin No Pass	-	2003-06-25 23:04:00 UTC	1916
✓	Compaq Web Based Management Agent SSI Directory Traversal	-	2004-06-09 20:55:26 UTC	1922
⊻	PHP WebCalendar Directory Traversal	-	2003-07-21 21:57:00 UTC	1976
✓	Zope Invalid Query Information Disclosure	-	2003-07-21 17:30:00 UTC	1985
☑	Apache Redirects and Subrequests Denial-of-Service	CVE-2003-0192 CVE-2003-0253 CVE-2003-0254	2003-07-21 22:36:00 UTC	1987
☑	Apache FTP Proxy Denial-of-Service	CVE-2003-0254 CVE-2003-0192 CVE-2003-0253	2003-07-22 21:56:00 UTC	1996
☑	Apache prefork MPM Denial-of-Service	CVE-2003-0253 CVE-2003-0192 CVE-2003-0254	2003-07-22 22:45:00 UTC	1997
₫	Apache HTTP Server type-map File Denial-of-Service	CVE-2003-0020 CVE-2003-0192	2003-07-22 23:01:00 UTC	2001
⊻	Apple Darwin parse_xml.cgi Source Disclosure	CVE-2003-0423	2003-07-23 21:34:00 UTC	2011
丞	Apple Darwin 3 Dots Directory Traversal	CVE-2003-0425	2003-07-23 21:35:00 UTC	2012
丞	Apple Darwin Setup Assistant Page Available	CVE-2003-0426	2003-07-23 21:37:00 UTC	2013
☑	Apple Darwin Special Character Source Disclosure	CVE-2003-0424	2003-07-23 21:43:00 UTC	2015
✓	PHP miniPortail Admin Cookie	CVE-2003-0272	2003-08-19 18:24:00 UTC	2044
✓	SurgeLDAP Installation Path Disclosure	-	2003-08-29 20:40:00 UTC	2048
✓	Apache mod_ssl Off-By-One HTAccess Buffer Overflow	CVE-2002-0653	2004-02-23 18:40:22 UTC	2057

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₫	Lotus Domino Web Server Invalid POST Request Denial-of-Service	CVE-2003-0180 CVE-2003-0178	2003-09-26 04:22:00 UTC	2060
₫	Anonymous Access to Microsoft Outlook Web Access Public Folders	-	2003-10-16 03:17:00 UTC	2071
丞	Apache mod_alias/mod_rewrite Buffer Overflow	CVE-2003-0542	2006-01-02 17:15:59 UTC	2074
\checkmark	Acme Labs thttpd defang Frame Pointer Overwrite	CVE-2003-0899	2003-11-05 20:29:00 UTC	2078
丞	OpenSSL ASN.1 Parsing Recursion Denial-of-Service	CVE-2003-0851 CVE-2003-0543 CVE-2003-0544 CVE-2003-0545	2003-11-07 20:45:00 UTC	2079
丞	(MS03-051) Microsoft FPSE SmartHTML Interpreter Denial-of-Service	CVE-2003-0824 CVE-2003-0822	2003-11-12 19:09:00 UTC	2086
₫	SAP DB Web Tools Directory Traversal	CVE-2003-0940 CVE-2003-0942	2004-01-06 21:58:00 UTC	2097
₫	SAP DB Unauthenticated Web Admin Access	CVE-2003-0941	2004-01-06 21:59:00 UTC	2098
₫	SAP DB Web Admin Default Login	-	2004-01-06 22:48:00 UTC	2101
₫	Lotus Domino Web Server Non-ASCII Character Authentication Buffer Overflow	CVE-2002-1624	2004-02-23 18:40:22 UTC	2113
⊻	Lotus Domino Pre-Authentication Buffer Overflow	CVE-2003-0122	2004-02-23 18:40:22 UTC	2114
₫	Lotus Domino Web Retriever Buffer Overflow	CVE-2003-0123	2004-02-23 18:40:22 UTC	2115
⊻	Lotus Domino PresetFields Buffer Overflow	CVE-2003-0178	2004-02-23 18:40:22 UTC	2116
₫	Lotus Domino COM Object Control Handler Buffer Overflow	CVE-2003-0179	2004-02-23 18:40:22 UTC	2117
₫	Oracle Configurator 11i Information Disclosure	CVE-2002-1639	2004-02-23 18:40:22 UTC	2124
₫	Oracle Configurator 11i Cross-Site Scripting	CVE-2002-1640	2004-02-23 18:40:22 UTC	2125
✓	Oracle 9iAS /demo/email/sendmail.jsp Sample Page	CVE-2002-1630	2004-02-23 18:40:22 UTC	2126
⊻	Oracle 9iAS /fcgi-bin/echo Sample Page	CVE-2002-1632	2004-02-23 18:40:22 UTC	2127
✓	Oracle 9iAS /fcgi-bin/echo2 Sample Page	CVE-2002-1632	2004-02-23 18:40:22 UTC	2128
丞	Oracle 9iAS /cgi-bin/printenv Sample Page	CVE-2002-1632	2004-02-23 18:40:22 UTC	2129
✓	Apache Rewrite Module Arbitrary File Disclosure	CVE-2000-0913	2004-03-01 17:21:39 UTC	2156
丞	Apache rotatelogs Denial-of-Service	CVE-2003-0460	2004-03-01 17:21:39 UTC	2157
₫	Apache Log Files Escape Sequences	CVE-2003-0020 CVE-2003-0189	2004-03-01 17:21:39 UTC	2158
丞	Apache Basic Authentication Module Valid User Login Denial-of-Service	CVE-2003-0189 CVE-2003-0020	2004-03-01 17:21:39 UTC	2159
₫	Apache mod_cgid Module CGI Data Redirection	CVE-2003-0789	2004-03-11 17:25:55 UTC	2160
丞	Apache SSLCipherSuite Renegotiation Weakness	CVE-2003-0192 CVE-2003-0020	2004-03-11 17:25:55 UTC	2161
✓	(MS00-017) Apache MS-DOS Device Name Denial-of- Service	CVE-2003-0016	2004-03-12 17:59:11 UTC	2162
₫	Apache Multiple Header Denial-of-Service	CVE-1999-1199	2004-03-11 17:25:54 UTC	2163
₫	Apache URI Request Denial-of-Service	CVE-2001-1342	2004-03-11 17:25:54 UTC	2164
₫	Apache OS2 Filestat Denial-of-Service	CVE-2003-0134	2004-02-23 18:40:22 UTC	2165
₫	Apache mod_ssl Wildcard DNS Cross-Site Scripting	CVE-2002-1157	2004-03-11 17:25:54 UTC	2168
₫	Apache Escape Characters	CVE-2003-0083	2004-03-22 18:40:23 UTC	2197
₫	IIS IISHelp Default Pages	-	2004-03-22 18:40:23 UTC	2200
₫	OpenSSL NULL Pointer Assignment	CVE-2004-0079	2005-08-22 19:13:39 UTC	2206

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丞	OpenSSL Kerberos Ciphersuites	CVE-2004-0112 CVE-2004-0079 CVE-2004-0081	2005-08-22 19:13:39 UTC	2207
₹	Apache UserDir Module Enabled	CVE-2001-1013	2004-03-22 18:40:23 UTC	2215
✓	Web Server Default Welcome Page	-	2004-03-22 18:40:23 UTC	2234
丞	Apache mod_ssl Memory Leak Denial-of-Service	CVE-2004-0113 CVE-2003-0020 CVE-2004-0174	2004-04-06 21:13:21 UTC	2264
☑	Apache Socket Starvation Denial-of-Service	CVE-2004-0174 CVE-2003-0020 CVE-2004-0113	2004-04-06 21:13:21 UTC	2265
✓	PHP Mail Function Header Spoofing	CVE-2002-0985	2004-05-03 22:59:29 UTC	2267
✓	PHP 4.3.0 inproper access to CGI SAPI module	CVE-2003-0097	2004-05-03 22:59:29 UTC	2276
₫	(MS04-011) Microsoft Windows SSL Library Denial-of- Service	CVE-2004-0120	2004-04-19 18:55:13 UTC	2281
☑	FileMaker Pro Web Publishing View Files	-	2004-05-11 23:52:07 UTC	2297
丞	(MS04-011) Microsoft Windows SSL Library PCT Overrun	CVE-2003-0719	2004-05-03 22:59:29 UTC	2305
$\overline{\mathbf{A}}$	DCOM RPC over HTTP Enabled	-	2004-06-02 17:52:53 UTC	2336
丞	Oracle 9i/10g Web Cache Heap Corruption	CVE-2004-0385 CVE-2003-0894	2004-05-17 22:57:29 UTC	2337
丞	Apache-SSL Optional Client Certificate	CVE-2004-0009	2004-06-02 17:52:53 UTC	2338
丞	Sun Solaris Management Console Information Disclosure	CVE-2004-1354	2004-06-02 17:52:52 UTC	2340
✓	Sun ONE JSP Source Disclosure	CVE-2003-0411	2004-06-02 17:52:52 UTC	2342
✓	Sun ONE Web Server Cross-Site Scripting	CVE-2003-0413	2004-06-02 17:52:52 UTC	2343
✓	Sun Java App Server PE 8.0 Path Disclosure	-	2004-06-09 20:55:26 UTC	2367
丞	IBM Net.Commerce Remote Arbitrary Command Execution	CVE-2001-0319	2004-06-21 18:45:14 UTC	2448
₫	IBM Net.Data db2www Error Message Cross-Site Scripting	CVE-2004-1442	2004-06-15 17:58:38 UTC	2449
≰	SAP Internet Transaction Server Cross-Site Scripting	CVE-2003-0749	2004-06-21 18:45:13 UTC	2450
₫	BEA Weblogic SSL Denial-of-Service and RMI Request Unexpected User Identity	CVE-2004-2424	2004-07-09 16:59:49 UTC	2545
₫	Apache Input Header Memory Allocation Denial-of- Service	CVE-2004-0493 CVE-2004-0488	2004-07-09 16:59:50 UTC	2556
丞	Apache mod_digest Nonce Checking	CVE-2003-0987	2005-10-28 15:49:07 UTC	2557
≰	Apache mod_ssl FakeBasicAuth Buffer Overflow	CVE-2004-0488	2004-07-09 16:59:49 UTC	2559
✓	Macromedia Dreamweaver Web Database Scripts	CVE-2004-1893	2004-07-19 18:32:07 UTC	2573
✓	TrendMicro OfficeScan Directory Traversal	CVE-2003-1341	2004-07-19 18:32:07 UTC	2602
☑	PHP memory_limit Remote Code Execution	CVE-2004-0594 CVE-2004-0493 CVE-2004-0595	2004-07-19 18:32:07 UTC	2606
丞	mod_ssl ssl_engine_ext Format String Error	CVE-2004-0700	2004-08-10 23:03:10 UTC	2625
丞	IBM Directory Server CGI (Idacgi.exe) Directory Traversal	CVE-2004-2526	2004-08-10 23:03:11 UTC	2632
₫	Apache 2.0.x Multiple Denial-of-Service	CVE-2004-0786 CVE-2004-0747 CVE-2004-0748	2004-09-29 18:52:36 UTC	2675

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		CVE-2004-0751 CVE-2004-0809		
☑	Mod SSL HTTP Memory Leak Denial of Service	CVE-2004-0113	2004-11-03 19:10:43 UTC	2689
₫	Mod SSL I2D Remote Buffer Overflow	CVE-2002-0082 CVE-2003-0192	2004-11-03 19:10:43 UTC	2690
丞	Mod-SSL Off-by-One Remote Buffer Overflow	CVE-2002-0653	2004-11-03 19:10:43 UTC	2691
✓	Apache Mod SSL Log Function Format String Vulnerability	CVE-2004-0700	2004-11-03 19:10:43 UTC	2692
丞	Apache Mod SSL UUEncode Stack Overflow Vulnerability	CVE-2004-0488	2004-11-03 19:10:43 UTC	2693
丞	Mod SSL Weak Cipher Encryption Vulnerability	CVE-2003-0192 CVE-2002-0082	2004-11-03 19:10:43 UTC	2694
✓	Apache DNS Wildcard Cross-site Scripting Vulnerability	CVE-2002-1157	2004-11-03 19:10:43 UTC	2695
✓	Savant Null Character Denial of Service Vulnerability	CVE-2000-0014	2005-05-25 15:46:58 UTC	2696
丞	Savant Enterprise Web Server Remote Execution Vulnerability	CVE-2000-0641	2005-05-25 15:46:58 UTC	2697
₫	Savant Enterprise Web Server Source Code Disclosure Vulnerability	CVE-2000-0521	2005-05-25 15:46:58 UTC	2698
✓	Savant Enterprise Directory Traversal Attack	CVE-2000-0640	2005-05-25 15:46:58 UTC	2699
₫	Savant Long Host Header Remote Buffer Overflow Vulnerability	CVE-2001-0433	2005-05-25 15:46:58 UTC	2700
₫	Savant Enterprise Long CGI Buffer Overflow Vulnerability	CVE-2002-0099	2005-05-25 15:46:58 UTC	2701
₫	Savant 3.1 Enterprise Web Server Get Request Buffer Overflow Vulnerability	CVE-2002-1120	2005-05-25 15:46:58 UTC	2702
⊻	BEA WebLogic JSP Source Code Disclosure Vulnerability	CVE-2000-0499	2005-01-11 20:18:48 UTC	2703
₫	BEA WebLogic JSPServlet Execution Vulnerability	CVE-2000-0684 CVE-2000-0685	2004-12-27 20:51:54 UTC	2704
⊻	BEA WebLogic Performance Pack Race Condition Vulnerability	CVE-2002-1030	2005-01-05 16:06:25 UTC	2706
☑	BEA WebLogic File Existence Vulnerability	CVE-2003-0621 CVE-2003-0622 CVE-2003-0623	2004-12-27 20:51:55 UTC	2707
丞	BEA WebLogic MS-DOS Device Name Denial of Service Vulnerability	CVE-2003-0622	2004-12-27 20:51:56 UTC	2708
₫	BEA WebLogic Multiple Cross-site Scripting INIFILE Vulnerabilities	CVE-2003-0623	2005-01-05 16:06:26 UTC	2709
₫	BEA WebLogic InteractiveQuery.jsp File Cross-site Scripting Vulnerability	CVE-2003-0624	2004-12-27 20:51:55 UTC	2710
丞	BEA WebLogic NoneManager Privilege Escalation	CVE-2003-0640	2005-01-11 20:18:48 UTC	2711
☑	BEA WebLogic weblogic.xml Vulnerability	CVE-2004-0470	2005-01-11 20:18:48 UTC	2712
₫	BEA WebLogic Unenforced Site Restrictions Vulnerability	CVE-2004-0471	2005-01-11 20:18:47 UTC	2713
₫	BEA WebLogic Username Password Attack Vulnerability	CVE-2004-0652 CVE-2004-1758	2005-01-11 20:18:47 UTC	2714
✓	BEA WebLogic Remote Pattern Matching Vulnerability	CVE-2004-0711	2005-01-11 20:18:48 UTC	2715
₫	BEA WebLogic Config File Cleartext Password Vulnerability	CVE-2004-0712	2005-01-11 20:18:48 UTC	2716
₫	BEA WebLogic JavaBean Remote Compromise Vulnerability	CVE-2004-0713	2005-01-11 20:18:48 UTC	2717

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₫	BEA WebLogic Sensitive Data Memory Leak Vulnerability	CVE-2004-0715	2005-01-05 16:06:24 UTC	2718
₫	Zope DTMLDocuments and DTMLMethods Authorization Restriction Vulnerability	CVE-2000-0483	2005-04-06 13:38:12 UTC	2720
丞	Zope getRoles method Vulnerability	CVE-2000-0725	2005-03-31 19:39:29 UTC	2721
\checkmark	Zope Legacy Object Constructors Vulnerability	CVE-2000-1211	2005-04-06 13:38:12 UTC	2722
$\overline{\mathbf{A}}$	Zope Privilege Editing Vulnerability	CVE-2000-1212	2005-04-06 13:38:12 UTC	2723
丞	Zope Execution Rights Privilege Escalation Vulnerability	CVE-2001-0128	2005-03-31 19:39:29 UTC	2724
✓	Zope ZClass Global Permission Mapping Vulnerability	CVE-2001-0567 CVE-2000-0062 CVE-2001-0568	2005-05-10 17:30:08 UTC	2725
丞	Zope Trusted User Access Control Bypass Vulnerability	CVE-2001-1278	2005-03-31 19:39:29 UTC	2726
丞	Zope Proxy Rule Access Vulnerability	CVE-2002-0170	2005-05-10 17:30:08 UTC	2727
丞	Zope HTTP Request Denial of Service Vulnerability	CVE-2002-0687	2005-05-10 17:30:08 UTC	2728
☑	Zope ZCatalog Bypass Security Vulnerability	CVE-2002-0688	2005-05-10 17:30:08 UTC	2729
✓	Zope Local ZClasses Attribute Vulnerability	CVE-2001-0568	2005-04-06 13:38:12 UTC	2730
丞	Zope Multiple Class Code Execution Vulnerabilities	CVE-2001-0569	2005-04-06 13:38:12 UTC	2731
丞	Zope FMT Attribute DTML Tag Vulnerability	CVE-2001-1227	2005-04-06 13:38:12 UTC	2732
丞	Zope ZClass Local Permission Mapping Vulnerability	CVE-2001-0567	2005-05-10 17:30:08 UTC	2733
₫	BadBlue Directory Traversal Dot Dot Attack	CVE-2002-0325 CVE-2002-1684	2005-05-10 17:30:08 UTC	2734
丞	BadBlue Ext_Dll Administrative Access Vulnerability	CVE-2003-0332	2005-03-31 19:39:29 UTC	2735
丞	BadBlue Admin Interface XSS Vulnerability	CVE-2002-1685	2005-03-31 19:39:29 UTC	2736
₫	BadBlue CleanSearchString Cross-site Scripting Vulnerability	CVE-2002-1683	2005-03-31 19:39:29 UTC	2737
\checkmark	BadBlue Web Server Contents Disclosure Vulnerability	CVE-2002-0800	2005-05-10 17:30:08 UTC	2738
⊻	BadBlue Escaped Null Code Source Disclosure Vulnerability	CVE-2001-1140	2005-05-10 17:30:08 UTC	2739
✓	BadBlue Ext.Dll Cross-site Scripting Vulnerability	CVE-2002-1685	2005-05-10 17:30:08 UTC	2740
☑	BadBlue File Execution and Upload Vulnerability	-	2005-05-10 17:30:08 UTC	2741
≰	BadBlue GET Request Denial of Service Vulnerability	CVE-2002-1023	2005-05-10 17:30:08 UTC	2742
✓	BadBlue 302 Error Cross-site Scripting Vulnerability	CVE-2002-0326	2005-05-10 17:30:08 UTC	2743
✓	BadBlue HTTP Remote Buffer Overflow Vulnerability	CVE-2001-0277	2005-05-10 17:30:08 UTC	2744
₫	BadBlue Resource Consumption Denial of Service Vulnerability	CVE-2004-1727	2005-05-10 17:30:08 UTC	2745
✓	BadBlue Multiple Cross-site Scripting Vulnerabilities	CVE-2002-0326	2005-04-06 13:38:13 UTC	2746
☑	BadBlue Null Byte File Disclosure Vulnerability	CVE-2002-1021	2005-04-06 13:38:13 UTC	2747
✓	BadBlue Path Disclosure Vulnerability	CVE-2001-0276	2005-04-06 13:38:13 UTC	2748
丞	BadBlue Cleartext Password Storage Vulnerability	CVE-2002-1022	2005-03-31 19:39:29 UTC	2749
₫	BadBlue Tripledot Directory Traversal Vulnerability	CVE-2002-0325 CVE-2002-1684	2005-04-06 13:38:13 UTC	2750
☑	Apache 2.0.51 Satisfy Directive Authentication Bypass	CVE-2004-0811	2004-10-18 18:33:21 UTC	2803
✓	Bugzilla Unauthorized Bug Change Vulnerability	CVE-2005-2173	2004-11-09 19:33:47 UTC	2824
丞	Lotus LDAP Denial of Service Buffer Overflow Vulnerability	CVE-1999-0729	2004-12-20 22:31:24 UTC	2901

	Check Name	CVE Number	Date	ID
☑	Lotus Domino CGI-BIN Anonymous Access Vulnerability	CVE-2000-0022	2004-12-07 00:02:59 UTC	2902
丞	Lotus Domino Long URL Buffer Overflow Vulnerability	CVE-2000-0023	2004-12-07 00:02:59 UTC	2903
丞	Lotus Domino HTML Parser Buffer Overflow Vulnerability	CVE-2001-0130	2004-12-27 20:51:52 UTC	2907
☑	Lotus Domino Remote Client Buffer Overflow Vulnerability	CVE-2003-0123	2004-12-27 20:51:53 UTC	2922
丞	Lotus Domino Multiple Long Strings Buffer Overflow Vulnerability	CVE-1999-1012	2005-02-16 20:42:28 UTC	2923
丞	Lotus Domino Multiple Slash Characters Denial of Service Vulnerability	CVE-2001-0604	2004-11-29 18:15:52 UTC	2925
ⅎ	Lotus Domino Slash Internal IP Address Disclosure Vulnerability	CVE-2001-1018	2004-12-07 00:02:59 UTC	2926
₫	Lotus Domino LDAP Remote Code Execution Vulnerability	CVE-2001-1311	2004-11-29 18:15:52 UTC	2927
	Lotus Domino LDAP Multiple Remote Format String Vulnerabilities	CVE-2001-1312 CVE-2001-0974 CVE-2001-0975 CVE-2001-0977 CVE-2001-1306 CVE-2001-1307 CVE-2001-1309 CVE-2001-1310 CVE-2001-1311 CVE-2001-1313 CVE-2001-1315 CVE-2001-1316 CVE-2001-1317 CVE-2001-1317 CVE-2001-1318 CVE-2001-1319 CVE-2001-1319 CVE-2001-1319	2004-11-29 18:15:52 UTC	2928
	Lotus Domino LDAP BER Encodings Vulnerability	CVE-2001-1313 CVE-2001-0974 CVE-2001-0975 CVE-2001-0977 CVE-2001-1306 CVE-2001-1307 CVE-2001-1309 CVE-2001-1310 CVE-2001-1311 CVE-2001-1312 CVE-2001-1315 CVE-2001-1315 CVE-2001-1316 CVE-2001-1317 CVE-2001-1317 CVE-2001-1318 CVE-2001-1319 CVE-2001-1320	2004-11-29 18:15:52 UTC	2929
丞	Lotus Domino Reader and Author ACL Bypass Vulnerability	CVE-2002-0037	2004-12-20 22:31:24 UTC	2930
丞	Lotus Domino Notes_ExecDirectory Path Vulnerability	CVE-2002-0086	2004-11-29 18:15:52 UTC	2931
₫	Lotus Domino UNIX and Linux Arbitrary File Creation Vulnerability	CVE-2002-0087	2004-12-07 00:02:59 UTC	2932
₫	Lotus Domino Perl Extension Server Version Leak Vulnerability	CVE-2002-0245	2004-12-20 22:31:24 UTC	2933
丞	Lotus Domino NoBanner Server Version Leak Vulnerability	CVE-2002-0408	2004-12-20 22:31:24 UTC	2934

	Check Name	CVE Number	Date	ID
₫	Lotus Domino Multiple Buffer Overflow Denial of Service Vulnerabilities	CVE-2003-0178	2005-01-19 21:52:07 UTC	2935
丞	Lotus Domino COM OCH Buffer Overflow Vulnerability	CVE-2003-0179	2004-12-07 00:02:59 UTC	2936
₫	Lotus Domino Incomplete HTTP Post Denial of Service Vulnerability	CVE-2003-0180	2004-12-07 00:02:59 UTC	2937
丞	Lotus Domino POST Denial of Service Vulnerability	CVE-2003-0181	2004-12-20 22:31:24 UTC	2938
\checkmark	Lotus Domino notes.ini Default Permission Vulnerability	CVE-2004-0029	2004-12-20 22:31:24 UTC	2939
₫	Lotus Domino ESMTP Long Email Message Vulnerability	CVE-2004-0668	2004-12-07 00:02:59 UTC	2940
⊻	OpenSSL Klima-Pokorny-Rosa Attack	CVE-2003-0131	2004-12-07 00:02:59 UTC	2976
≰	OpenSSL RSA Private Key Timing Attack	CVE-2003-0147	2005-08-22 19:13:39 UTC	2977
⊻	OpenSSL Unknown Message Type	CVE-2004-0081 CVE-2004-0079 CVE-2004-0112	2004-12-07 00:02:59 UTC	2978
丞	OpenSSL PRNG State Disclosure	CVE-2001-1141	2004-12-27 20:51:52 UTC	2999
丞	PHP 4.3.9 unserialize vulnerability check	CVE-2004-1019 CVE-2004-1063 CVE-2004-1065	2005-01-05 16:06:23 UTC	3009
丞	phpBB viewtopic.php Remote Command Execution	CVE-2004-1315	2005-01-19 21:52:07 UTC	3011
丞	PHP exif_read_data() Buffer Overflow	CVE-2004-1065	2005-09-12 18:14:16 UTC	3024
丞	PHP Arbitrary File Upload via \$_FILES	CVE-2004-0959	2005-09-12 18:14:16 UTC	3025
丞	PHP Variables Memory Disclosure	CVE-2004-0958	2005-09-12 18:14:16 UTC	3026
M	Squid NTLM Type 3 Denial of Service	CVE-2005-0097 CVE-2005-0094 CVE-2005-0095 CVE-2005-0096 CVE-2005-0173 CVE-2005-0174 CVE-2005-0211 CVE-2005-0241	2005-09-07 01:35:23 UTC	3165
☑	Squid NTLM fakeauth_auth Memory Leak	CVE-2005-0096 CVE-2005-0094 CVE-2005-0095 CVE-2005-0097 CVE-2005-0173 CVE-2005-0174 CVE-2005-0175 CVE-2005-0211 CVE-2005-0241	2005-09-07 01:35:23 UTC	3166
☑	Squid WCCP Spoofed Home Router Denial of Service	CVE-2005-0095 CVE-2005-0094 CVE-2005-0096 CVE-2005-0097 CVE-2005-0173 CVE-2005-0174 CVE-2005-0175 CVE-2005-0211 CVE-2005-0241	2005-09-07 01:35:23 UTC	3167
丞	Squid WCCP recvfrom Buffer Overflow	CVE-2005-0211	2005-09-07 01:35:23 UTC	3168
☑	Squid gopherToHTML Buffer Overflow	CVE-2005-0094 CVE-2003-0973 CVE-2004-0097 CVE-2005-0095 CVE-2005-0096	2005-09-07 01:35:23 UTC	3169
₫	Squid NTLM fetch_string/get_string Overflow	CVE-2004-0832	2005-09-07 01:35:23 UTC	3170

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丞	Squid MSNT auth helper Overflow	CVE-2002-0713	2005-09-07 01:35:23 UTC	3171
✓	Squid ACL NULL Unauthorized Access	CVE-2004-0189	2005-09-07 01:35:23 UTC	3172
丞	Squid Stellar-X msnauth Format String	CVE-2002-0916	2005-09-07 01:35:23 UTC	3173
	Squid Control and Data Channel Comparison	CVE-2002-0714	2005-09-07 01:35:23 UTC	3174
V	Squid Compressed DNS response Overflow	CVE-2002-0163	2005-09-07 01:35:23 UTC	3175
☑	Squid SNMP Denial of Service	CVE-2002-0069	2005-09-07 01:35:23 UTC	3176
丞	Squid ASN.1 Parser Denial of Service	CVE-2004-0918	2005-09-07 01:35:22 UTC	3177
丞	Squid HTCP Configuration Bypass	CVE-2002-0067	2005-09-07 01:35:23 UTC	3178
₫	(MS05-006) Microsoft SharePoint Cross-Site Scripting and Spoofing	CVE-2005-0049	2005-02-08 18:11:19 UTC	3194
⊻	Squid Overside Reply Headers	CVE-2005-0241 CVE-2005-0094 CVE-2005-0095 CVE-2005-0096 CVE-2005-0097 CVE-2005-0173 CVE-2005-0174 CVE-2005-0175 CVE-2005-0211	2005-09-07 01:35:23 UTC	3197
丞	Squid Empty Access Control Lists	CVE-2005-0194	2005-09-07 01:35:23 UTC	3198
☑	Squid HTTP Response Splitting Attack	CVE-2005-0175 CVE-2005-0094 CVE-2005-0095 CVE-2005-0096 CVE-2005-0097 CVE-2005-0173 CVE-2005-0174 CVE-2005-0211 CVE-2005-0241	2005-09-07 01:35:23 UTC	3199
₫	Squid Cache Poison Attacks	CVE-2005-0174	2005-09-07 01:35:23 UTC	3200
A	Squid LDAP Authentication Bypass	CVE-2005-0173	2005-09-07 01:35:23 UTC	3201
丞	AWStats configdir Remote Command Execution	CVE-2005-0116	2005-10-06 15:48:11 UTC	3202
☑	PHP Multiple Integer Overflows	CVE-2004-1018	2005-09-12 18:14:16 UTC	3217
₫	PHP safe_mode_exec_dir Bypass	CVE-2004-1063	2005-09-12 18:14:16 UTC	3218
✓	PHP realpath File Truncation	CVE-2004-1064	2005-09-12 18:14:16 UTC	3219
丞	Squid DNS Response Denial of Service	CVE-2005-0446	2005-09-07 01:35:23 UTC	3220
丞	phpMyAdmin Remote Vulnerabilities	-	2005-10-06 15:48:11 UTC	3318
$\overline{\mathbf{A}}$	PHP Addslashes Remote File View	CVE-2004-1020	2005-09-12 18:14:16 UTC	3331
丞	PHP cURL Remote File View	CVE-2004-1392	2005-09-12 18:14:16 UTC	3332
ⅎ	PHP php_handle_jpeg Denial of Service	CVE-2005-0525	2005-09-12 18:14:16 UTC	3333
☑	PHP Win32 Shell Metacharacters	CVE-2004-0542	2005-04-20 00:23:49 UTC	3334
丞	PHP readfile Denial of Service	CVE-2005-0596	2005-04-20 00:23:49 UTC	3335
☑	PHP strip_tags NULL XSS	CVE-2004-0595	2005-09-12 18:14:16 UTC	3336
丞	PHP php_handle_iff Denial of Service	CVE-2005-0524	2005-09-12 18:14:16 UTC	3354
丞	PHP IDF Tag Overflow and Denial of Service	CVE-2005-1042	2005-09-12 18:14:16 UTC	3367
丞	Apache MIME Header Memory Consumption	CVE-2004-0942	2005-09-16 03:06:53 UTC	3368
丞	Apache mod_ssl SSL CipherSuite Bypass	CVE-2004-0885	2005-09-16 03:06:53 UTC	3369
丞	Abe Zimmerman xml.cgi Remote File Disclosure Vulnerability	CVE-2001-1209	2005-05-19 17:26:38 UTC	3372

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丞	Agora CGI Cross-site Scripting Vulnerability	CVE-2001-1199	2005-08-22 19:13:39 UTC	3373
₫	CNC Technology BizDB Remote Shell Command Attack Vulnerability	CVE-2000-0287	2005-12-21 13:53:17 UTC	3374
₫	Mozilla Bonsai CVS Query Tool Execute Arbitrary Code Vulnerability	CVE-2003-0152 CVE-2003-0153 CVE-2003-0154 CVE-2003-0155	2005-05-19 17:26:36 UTC	3375
丞	Boozt Management Software Code Execution Vulnerability	CVE-2002-0098	2005-05-06 00:41:48 UTC	3376
₫	Mozilla Bugzilla Server Information Leakage Vulnerability	CVE-2001-0330	2005-05-19 17:26:37 UTC	3377
丞	WebGlimpse Software Remote Shell Code Execution Vulnerability	CVE-1999-0147	2005-10-28 15:40:15 UTC	3380
☑	AnyForm Code Execution Vulnerability	CVE-1999-0066	2005-09-07 01:35:22 UTC	3381
✓	Campas CGI Script Information Leakage Vulnerability	CVE-1999-0146	2005-05-06 00:41:48 UTC	3382
丞	Aborior Encore Web Forum Remote Code Execution Vulnerability	CVE-2004-1888	2005-05-19 17:26:37 UTC	3385
₫	AdCycle Build.cgi Web Script Allows Unauthorized Access	CVE-2000-1161	2005-05-19 17:26:38 UTC	3386
₫	Antiboard Server Data Manipulation Vulnerability	CVE-2004-2062 CVE-2004-2063	2005-05-06 00:41:49 UTC	3387
丞	AtomicBoard Unauthorized User Access Vulnerability	-	2005-05-06 00:41:48 UTC	3388
丞	BosDev BosDates Data Manipulation Vulnerability	CVE-2004-0275	2005-05-19 17:26:37 UTC	3389
₫	BulletScript Maillist Administration Information Leakage Vulnerability	-	2005-05-19 17:26:37 UTC	3390
✓	ByteHoard Unauthorized File System Access	-	2005-05-19 17:26:37 UTC	3391
丞	CactuSoft CactuShop Data Manipulation Vulnerability	CVE-2004-1881	2005-09-07 01:35:23 UTC	3392
✓	CCBill Arbitrary Code Execution Vulnerability	-	2005-05-19 17:26:36 UTC	3393
₫	A1-Statistics Remote Arbitrary Code Execution Vulnerability	CVE-2001-0561	2005-05-19 17:26:38 UTC	3394
₫	Tammie Ad.CGI Remote Arbitrary Code Execution Vulnerability	CVE-2001-0025 CVE-2005-1350 CVE-2005-1351 CVE-2005-1352	2005-09-06 23:26:37 UTC	3395
✓	Args.bat File Replacement Vulnerability	CVE-1999-1180	2005-09-28 22:18:29 UTC	3396
₫	ASPseek Remote Arbitrary Code Execution Vulnerability	CVE-2001-0476	2005-05-19 17:26:37 UTC	3397
₫	eXtropia BBS Remote Arbitrary Command Execution Vulnerability	CVE-2001-0123	2005-05-19 17:26:36 UTC	3398
丞	Brian Stanback Guestbook Web Script Access Vulnerability	CVE-2001-0099 CVE-2001-0100	2005-05-19 17:26:37 UTC	3400
丞	Brian Stanback Listing Web Script Unauthorized Access Vulnerability	CVE-2001-0099 CVE-2001-0100	2005-05-06 00:41:48 UTC	3401
₫	Cisco ACNS DNS Packet Denial of Service	CVE-2005-0036 CVE-2005-0037 CVE-2005-0038 CVE-2005-4794	2005-06-08 15:20:30 UTC	3433
✓	Squid DNS Spoofing	CVE-2005-1519	2005-09-07 01:35:23 UTC	3492
✓	Squid Abort Connection Denial of Service	CVE-2005-0718	2005-09-07 01:35:22 UTC	3493
₫	Squid Set-Cookie Race Condition	CVE-2005-0626 CVE-1999-0710 CVE-2005-0718	2005-09-07 01:35:23 UTC	3494

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		CVE-2005-1345 CVE-2005-1519		
丞	Secure Socket Layer (SSL) Expired Certificate	-	2005-07-01 06:44:44 UTC	3554
₫	Secure Socket Layer (SSL) Certificate Expires In 30 Days	-	2005-07-01 06:44:44 UTC	3555
☑	Secure Socket Layer (SSL) Certificate Expires In 60 Days	-	2005-07-01 06:44:44 UTC	3556
丞	Secure Socket Layer (SSL) Certificate Expires In 90 Days	-	2005-07-01 06:44:44 UTC	3557
⊻	Tarantella TTAWebTop.CGI Arbitrary File Viewing Vulnerability	CVE-2002-0203 CVE-2001-0805	2005-08-11 22:10:10 UTC	3757
丞	Thunderstone TEXIS Information Leakage Vulnerability	-	2005-09-06 23:13:48 UTC	3759
☑	ShopCart Web Application Directory Traversal Vulnerability	CVE-2004-0293	2005-09-06 23:13:48 UTC	3761
₫	Singapore Administrator Password Leakage Vulnerability	CVE-2006-2262	2005-08-11 22:10:10 UTC	3762
丞	Site Server CPSHost Vulnerability	CVE-2000-0334	2005-11-10 10:20:22 UTC	3763
₫	Microsoft Site Server Postinfo Application Vulnerability	CVE-1999-0360	2005-11-10 10:18:52 UTC	3764
$\overline{\mathbf{A}}$	Site Server Repost Application Vulnerability	CVE-1999-0360	2005-11-10 10:19:41 UTC	3765
$\overline{\mathbf{A}}$	TurboSeek Arbitrary File Disclosure Vulnerability	-	2005-08-11 22:44:21 UTC	3766
⊻	Upload Lite Arbitrary File Upload and Execution Vulnerability	_	2005-08-11 22:10:11 UTC	3767
☑	PHP Uploader CGI Application Arbitrary File Upload Vulnerability	<u>CVE-2003-1552</u>	2005-08-11 22:10:11 UTC	3768
M	vBulletin New Reply Cross-Site Scripting Vulnerability	CVE-2004-0620 CVE-2001-0475 CVE-2003-0295 CVE-2003-1031 CVE-2004-0091 CVE-2005-0511	2005-08-11 22:10:11 UTC	3769
☑	Web Shopper Application Directory Traversal Vulnerability	CVE-2000-0922	2005-08-11 22:10:10 UTC	3770
丞	Web Cart Application Configuration Vulnerability	CVE-1999-0610	2005-10-04 16:06:04 UTC	3771
丞	Web Cart Order Execution Application Vulnerability	CVE-1999-0610	2005-09-28 22:18:29 UTC	3772
☑	Webcom Rguest Arbitrary File Disclosure Vulnerability	CVE-1999-0467 CVE-1999-0287	2005-08-11 22:10:11 UTC	3774
₫	Webcom Wguest Arbitrary File Disclosure Vulnerability	CVE-1999-0467 CVE-1999-0287	2005-08-11 22:10:11 UTC	3775
₫	Web ERP Backend Database Credentials Disclosure Vulnerability	CVE-2002-2270 CVE-2003-1383	2005-08-11 22:10:11 UTC	3776
ⅎ	Webfroot Shoutbox Directory Traversal Vulnerability	-	2005-08-11 22:10:11 UTC	3777
☑	Webmin Directory Traversal Vulnerability	CVE-2001-1196	2005-09-06 23:13:48 UTC	3778
₫	eXtropia WebStore Application Information Disclosure Vulnerability	CVE-1999-0604	2005-09-06 23:13:48 UTC	3779
₫	Perl Web Who Remote Arbitrary Command Execution Vulnerability	CVE-2000-0010	2005-09-28 22:18:29 UTC	3780
丞	Alt-N MDaemon Raw Message Handler Buffer Overflow	CVE-2003-1200	2005-09-06 14:14:57 UTC	3818
₫	Pico Server Directory Traversal	CVE-2005-1952 CVE-2005-1365	2005-09-06 14:14:57 UTC	3819
₫	Pico Server cgi-bin Buffer Overflow	CVE-2005-1953	2005-09-06 14:14:57 UTC	3820

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☑	Axis Web Camera Password File Disclosure	CVE-2004-2427	2005-09-12 18:13:54 UTC	3864
₫	Axis Web Camera CGI Information Disclosure	CVE-2004-2427 CVE-2003-1386	2005-09-12 18:13:54 UTC	3865
₫	Axis Web Camera Log Disclosure	CVE-2003-1386 CVE-2004-2427	2005-09-12 18:13:54 UTC	3866
₫	Symantec Brightmail AntiSpam Control Center Default Login	-	2005-10-12 20:36:44 UTC	3911
✓	Apache Byte Range Denial of Service	CVE-2005-2728 CVE-2005-2700	2005-10-12 20:36:44 UTC	3914
₫	Apache SSLVerifyClient Bypass Restrictions	CVE-2005-2700	2005-10-12 20:36:44 UTC	3915
₫	Apache HTTP Request Smuggling	CVE-2005-2088	2005-12-21 14:41:41 UTC	3916
₫	Squid sslConnectTimeout Denial of Service	CVE-2005-2796 CVE-2004-2479 CVE-2005-2794	2005-10-12 20:36:44 UTC	3917
☑	Squid STORE_PENDING Denial of Service	CVE-2005-2794 CVE-2004-2479 CVE-2005-2796	2005-10-12 20:36:44 UTC	3918
☑	PHP open_basedir Slash Directory Traversal	CVE-2005-3054 CVE-2005-3319 CVE-2005-3388 CVE-2005-3389 CVE-2005-3390 CVE-2005-3391 CVE-2005-3392	2005-10-12 20:36:44 UTC	3930
₫	Lotus Domino Web Server Cross Site Scripting	CVE-2005-3015	2005-10-12 20:36:44 UTC	3932
丞	Cisco IP Phone Information Disclosure	-	2005-09-30 18:42:48 UTC	3933
₫	FrontPage Extensions Unauthorized Access	CVE-2000-0122	2005-10-28 16:00:24 UTC	3944
☑	PHP Security Multiple Bypass Vulnerabilities	CVE-2005-2491 CVE-2005-3054 CVE-2005-3392 CVE-2005-3391 CVE-2005-3390 CVE-2005-3389 CVE-2005-3388	2005-11-11 20:48:20 UTC	3963
丞	Movable Type 3.1 Multiple Vulnerabilities	CVE-2005-3101 CVE-2005-3102 CVE-2005-3103 CVE-2005-3104	2005-11-28 15:34:07 UTC	3975
✓	W3Who Buffer Overflow	CVE-2004-1134 CVE-2004-1133	2006-01-02 15:57:56 UTC	4040
✓	Apache mod_auth_pgsql Module Format String Vulnerability	CVE-2005-3656	2006-01-12 23:38:21 UTC	4062
丞	Netscape Enterprise Server default files installed	-	2006-02-23 01:43:47 UTC	4099
≰	Apache Tomcat servlet default files installed	-	2006-02-23 01:43:47 UTC	4100
✓	phpCMS Cross Site Scripting	CVE-2004-1202 CVE-2004-1203	2006-03-13 19:53:34 UTC	4187
₫	Ruby CGI Module POST Denial of Service	CVE-2004-0983	2006-03-13 20:29:48 UTC	4189
₫	MySQL mysql_real_connect Buffer Overflow	CVE-2004-0836	2006-03-13 20:52:45 UTC	4190
☑	osTICKET Ticket Attachments Vulnerabilities	CVE-2004-0613 CVE-2004-0614 CVE-2005-1436 CVE-2005-1437 CVE-2005-1438 CVE-2005-1439	2006-03-13 21:34:36 UTC	4193
≰	ShopCartCGI Directory Traversal	CVE-2004-0293	2006-03-14 22:22:56 UTC	4195

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☑	PhotoPost PHP Pro SQL Injection	CVE-2004-0250	2006-04-11 18:58:01 UTC	4196
⊻	PhotoPost PHP Pro showphoto.php SQL Injection	CVE-2004-0239	2006-03-14 22:47:34 UTC	4197
A	Aprox PHP Portal File Disclosure	CVE-2004-0237	2006-04-11 18:58:00 UTC	4198
₫	phpGedView GEDCOM Code Injection	CVE-2004-0128 CVE-2004-0127	2006-04-11 18:58:00 UTC	4199
☑	PhpDig config.php Code Injection	CVE-2004-0068	2006-04-11 18:58:00 UTC	4200
M	phpGroupWare Calendar Module Vulnerability	CVE-2004-0016 CVE-2001-0043 CVE-2002-0536 CVE-2003-0504 CVE-2003-0599 CVE-2004-0017 CVE-2004-2406 CVE-2004-2407 CVE-2004-2575	2006-04-11 18:58:00 UTC	4202
✓	Apache mod_mylo Buffer Overflow	CVE-2003-0651	2006-04-11 18:58:00 UTC	4204
丞	LedNews Cross Site Scripting	CVE-2003-0495	2006-04-11 18:58:01 UTC	4205
✓	PHP Transparent SID Cross Site Scripting	CVE-2003-0442	2006-04-11 18:58:01 UTC	4206
丞	BLNews Path Parameter Vulnerability	CVE-2003-0394	2006-03-15 21:59:13 UTC	4207
✓	One or Zero Helpdesk SQL Injection	CVE-2003-0303	2006-04-11 18:58:00 UTC	4208
⊻	PHP emalloc Integer Overflow	CVE-2003-0166	2006-03-16 16:58:13 UTC	4212
丞	Blazix JSP Source Disclosure	CVE-2002-1451 CVE-2006-1483	2006-04-11 18:58:00 UTC	4217
✓	Achievo Configuration Parameter Vulnerability	CVE-2002-1435	2006-04-11 18:58:00 UTC	4218
✓	PHP Nuke modules.php SQL Injection	CVE-2002-1242	2006-03-16 20:54:12 UTC	4221
✓	Mantis Bugtracking System PHP Inclusion	CVE-2002-1113	2006-03-16 22:42:40 UTC	4223
₫	PHP CRLF Injection Vulnerability	CVE-2002-0986 CVE-2002-1783	2006-03-17 19:11:14 UTC	4226
丞	csNews Multiple Vulnerabilities	CVE-2002-0923 CVE-2002-0921 CVE-2002-0922 CVE-2002-0924	2006-03-17 20:58:38 UTC	4228
✓	NewAtlanta ServletExec ISAPI Directory Traversal	CVE-2002-0893	2006-03-17 21:28:27 UTC	4230
✓	NewAtlanta ServletExec ISAPI Path Disclosure	CVE-2002-0892	2006-03-17 21:33:12 UTC	4231
✓	B2 B2Config.PHP Vulnerability	CVE-2002-0734	2006-03-20 15:34:27 UTC	4233
⊻	ColdFusion MS-DOS Path Disclosure	CVE-2002-0576	2006-03-20 20:08:50 UTC	4237
丞	Oracle 9iAS XSQL Servlet Information Disclosure	CVE-2002-0569 CVE-2002-0568	2006-03-20 21:00:44 UTC	4239
≰	Symatec Popper_Mod Vulnerability	CVE-2002-0513	2006-03-20 21:17:06 UTC	4240
✓	PHP-Nuke index.php Information Disclosure	CVE-2002-0483	2006-03-20 21:34:11 UTC	4241
丞	Netwin WebNews CGI Buffer Overflow	CVE-2002-0290	2006-03-20 22:11:03 UTC	4244
✓	Thunderstone Texis CGI Information Disclosure	CVE-2002-0266	2006-03-20 22:22:29 UTC	4245
₹	PHP-Nuke index.php URL Parameter Vulnerability	CVE-2002-0206	2006-03-20 22:32:13 UTC	4246
✓	Pi3Web CGI Handler Vulnerability	CVE-2002-0142	2006-03-20 22:53:53 UTC	4248
₫	Rsync Mixed Signed And Unsigned Numbers I/O Functions Remote Code Execution Vulnerability	CVE-2002-0048	2011-03-14 06:03:40 UTC	4249
✓	vWebServer Unicode Character Source Disclosure	CVE-2001-1248	2006-03-21 21:33:06 UTC	4254
✓	PHP Safe Mode Vulnerability	CVE-2001-1246	2006-03-21 21:42:53 UTC	4255

	Check Name	CVE Number	Date	ID
ⅎ	Bharat Mediratta Gallery PHP includedir Vulnerability	CVE-2001-1234 CVE-2002-2130	2006-03-21 21:51:46 UTC	4256
丞	PHPAdsNew includedir Vulnerability	CVE-2001-1054	2006-03-21 22:28:52 UTC	4260
☑	AWOL PHP include Vulnerability	CVE-2001-1048 CVE-2001-1050 CVE-2001-1051 CVE-2001-1296 CVE-2001-1298 CVE-2001-1054 CVE-2001-1054 CVE-2001-1234 CVE-2001-1235 CVE-2001-1237 CVE-2001-1297 CVE-2001-1299	2006-03-23 15:57:35 UTC	4261
丞	Basilix Webmail class/inc Information Disclosure	CVE-2001-1044	2006-03-23 16:11:18 UTC	4262
丞	PHP-Nuke SQL Table Name Vulnerability	CVE-2001-1025	2006-03-23 16:21:10 UTC	4263
₫	Vibechild Directory Manager userfile_name Vulnerability	CVE-2001-1020	2006-03-23 16:43:58 UTC	4264
丞	Textor Webmasters Ltd listrec.pl Vulnerability	CVE-2001-0997	2006-03-23 18:32:33 UTC	4266
丞	Php-Nuke Password Vulnerabilities	CVE-2001-0911	2006-03-23 19:40:22 UTC	4269
丞	Network Tools for PHP-Nuke hostinput Vulnerability	CVE-2001-0899	2006-03-23 21:13:41 UTC	4270
丞	PHP-Nuke PHP_SELF Vulnerability	CVE-2001-0854	2006-03-23 21:35:24 UTC	4271
丞	Viralator viralator.cgi Vulnerability	CVE-2001-0849	2006-03-23 21:49:52 UTC	4272
丞	Webalizer HTML Tag Insertion Vulnerabilities	CVE-2001-0835	2006-03-24 19:55:54 UTC	4274
丞	ht://Dig htsearch Vulnerabilities	CVE-2001-0834	2006-03-24 20:32:52 UTC	4275
丞	Cosmicperl Directory Pro Directory Traversal	CVE-2001-0780	2006-03-24 20:41:41 UTC	4276
☑	(MS01-047) Outlook Web Access Username Validation Vulnerability	CVE-2001-0660	2006-03-29 17:44:28 UTC	4280
丞	Trend Micro Interscan VirusWall CGI Overflows	CVE-2001-0432	2006-03-29 21:32:20 UTC	4284
丞	PHP-Nuke MySQL Query Information Disclosure	CVE-2001-0292	2006-04-03 18:39:03 UTC	4289
丞	Muscat Empower CGI Path Disclosure	CVE-2001-0224	2006-04-03 21:31:02 UTC	4294
丞	Way-BOARD CGI Information Disclosure	CVE-2001-0214	2006-04-04 15:41:19 UTC	4295
ⅎ	phpGroupWare phpgw.inc.php Vulnerability	CVE-2001-0043 CVE-2002-0206 CVE-2002-0451 CVE-2002-0953	2006-04-04 16:48:28 UTC	4297
丞	BroadVision One-To-One Enterprise Information Disclosure	CVE-2001-0031	2006-04-04 17:11:48 UTC	4299
丞	YaBB catsearch Directory Traversal	CVE-2000-1176	2006-04-04 19:05:37 UTC	4301
₫	eWave ServletExec UploadServlet Vulnerability	CVE-2000-1024 CVE-2000-0498	2006-04-04 19:15:08 UTC	4302
ⅎ	PHP Error Logging Vulnerability	CVE-2000-0967	2006-04-04 20:43:20 UTC	4305
丞	Kootenay Web Whois Command Execution	CVE-2000-0941	2006-04-04 21:21:06 UTC	4306
₫	Armada Master Index search.cgi Directory Traversal	CVE-2000-0924	2006-04-04 21:44:32 UTC	4307
丞	Apache mod_perl Configuration Vulnerability	CVE-2000-0883	2006-04-04 22:46:22 UTC	4310
丞	PHP File Upload Vulnerability	CVE-2002-0081	2006-04-04 22:59:12 UTC	4311
丞	Stalkerlab Mailers File Disclosure	CVE-2000-0726	2006-04-05 15:58:54 UTC	4314

	Check Name	CVE Number	Date	ID
☑	Sun Java Web Server board.html Vulnerability	CVE-2000-0629 CVE-2000-0812	2006-04-05 17:54:56 UTC	4320
丞	Apache::ASP source.asp Vulnerability	CVE-2000-0628	2006-04-05 18:46:30 UTC	4321
	SawMill rfcf Parameter File Disclosure	CVE-2000-0588	2006-04-05 19:21:47 UTC	4323
✓	Web+ CGI Directory Traversal	CVE-2000-0282	2006-04-05 21:32:02 UTC	4327
\checkmark	Linux Virtual Server Web GUI Password Vulnerability	CVE-2000-0248	2006-04-05 22:27:47 UTC	4328
丞	WindMail Metacharacter Vulnerability	CVE-2000-0242	2006-04-06 04:18:31 UTC	4329
₫	Caldera OpenLinux rpm_query Vulnerability	CVE-2000-0192	2006-04-06 04:26:15 UTC	4330
丞	EZShopper search.cgi Vulnerability	CVE-2000-0188	2006-04-06 04:26:58 UTC	4331
\checkmark	EZShopper loadpage.cgi Vulnerability	CVE-2000-0187	2006-04-06 04:35:57 UTC	4332
丞	Microsoft FrontPage RPC POST Vulnerability	CVE-2000-0114	2006-04-06 04:47:43 UTC	4333
\checkmark	W3C httpd Physical Path Disclosure	CVE-2000-0079	2006-04-06 05:15:38 UTC	4334
\mathbf{A}	PowerScripts PlusMail CGI password file Vulnerability	CVE-2000-0074	2006-04-06 05:29:07 UTC	4335
ⅎ	Nortel Contivity HTTP Server cgiproc File Read	CVE-2000-0063	2006-04-06 19:05:10 UTC	4336
☑	AltaVista Search Engine query.cgi Directory Traversal	CVE-2000-0039	2006-04-06 20:07:23 UTC	4337
丞	Big Brother bb-hist.sh File Disclosure	CVE-1999-1462	2006-04-06 21:52:33 UTC	4340
丞	Xylogics Annex ping CGI Denial of Service	CVE-1999-1070	2006-04-06 22:28:08 UTC	4342
₫	CDomain whois_raw.cgi Vulnerability	CVE-1999-1063	2006-04-06 22:38:19 UTC	4343
⊻	Apache guestbook.pl Command Execution	CVE-1999-1053	2006-04-06 22:39:05 UTC	4344
₫	OmniHTTPD visadmin.exe Denial of Service	CVE-1999-0970	2006-04-06 23:06:10 UTC	4345
⊻	AN-HTTPd CGI Scripts Command Execution	CVE-1999-0947	2006-04-06 23:06:18 UTC	4346
₫	iChat ROOMS Webserver File Disclosure	CVE-1999-0897	2006-04-06 23:23:20 UTC	4347
₫	Alibaba web server CGI Vulnerability	CVE-1999-0885	2006-04-06 23:36:18 UTC	4348
⊻	MiniSQL w3-msql Directory Disclosure	CVE-1999-0753	2006-04-06 23:58:59 UTC	4349
✓	Info2www CGI Command Execution	CVE-1999-0266	2006-04-07 02:56:34 UTC	4353
☑	Microsoft IIS ASP Page Source Code Disclosure Vulnerability	CVE-1999-0253	2006-04-07 03:03:08 UTC	4354
☑	Secure Socket Layer (SSL) Certificate Expired Or Expiring	-	2006-07-08 07:56:19 UTC	4441
$\overline{\mathbf{A}}$	Apache HTTP Server mod_rewrite Vulnerability	CVE-2006-3747	2006-07-28 22:03:04 UTC	4487
☑	Apache Expect Header Cross-Site Scripting Vulnerability	CVE-2006-3918	2006-08-02 07:49:41 UTC	4489
丞	PHP sscanf Overrun	CVE-2006-4020	2006-08-14 16:51:51 UTC	4530
丞	PHP error_log Safe Mode Bypass	CVE-2006-3011	2006-08-14 13:07:22 UTC	4531
丞	PHP tempnam Overflow	CVE-2006-2660	2006-08-14 13:36:24 UTC	4532
⊻	PHP Multiple Vulnerabilities	CVE-2006-1990	2006-04-26 04:57:41 UTC	4533
⊻	PHP phpinfo Cross-Site Scripting	CVE-2006-0996	2006-08-14 16:51:51 UTC	4534
☑	Alt-N MDaemon WebAdmin Multiple Vulnerabilities	CVE-2006-4370 CVE-2006-4371 CVE-2006-4620	2006-08-25 08:05:52 UTC	4553
₫	iCat Carbo Server Path Disclosure	CVE-1999-1069	2006-10-11 22:12:07 UTC	4570
₫	MySQL SAP-DB/MaxDB WebDBM Remote Buffer Overflow Vulnerability	CVE-2006-4305	2006-08-30 22:01:31 UTC	4573
✓	OpenSSL PKCS #1 1.5 Signature Forgery	CVE-2006-4339	2006-09-05 23:24:40 UTC	4577

	Check Name	CVE Number	Date	ID
丞	Alt-N WebAdmin MDaemon Account Hijacking Vulnerability	-	2006-09-06 20:41:52 UTC	4594
丞	ColdFusion Sample Application Command Execution Vulnerability	CVE-2001-0535	2006-09-23 16:27:02 UTC	4637
ⅎ	WWWThreads SQL Injection Vulnerability	CVE-2000-0125	2006-10-11 22:12:07 UTC	4640
☑	IronWebMail Pathname Reference Directory Traversal Vulnerability	CVE-2006-5210	2006-10-31 03:24:10 UTC	4724
丞	PHP HTML Entity Encoder Heap Overflow Vulnerability	CVE-2006-5465 CVE-2006-5706	2006-11-07 08:03:21 UTC	4730
丞	WinGate Compressed Name Pointer Denial of Service Vulnerability	CVE-2006-4518	2006-11-28 17:12:14 UTC	4773
☑	Oracle Portal HTTP Response Splitting	CVE-2006-6697 CVE-2006-6703 CVE-2006-6699	2006-12-21 21:49:26 UTC	4835
丞	Squid Denial of Service Vulnerabilities	CVE-2007-0247 CVE-2007-0248	2007-01-18 03:37:52 UTC	4891
☑	phpBB Multiple Validation Vulnerabilities	CVE-2006-6839 CVE-2006-6840 CVE-2006-6841	2007-01-04 21:08:46 UTC	4892
丞	IBM WebSphere Application Server Multiple Vulnerabilities Fix Pack 5	CVE-2006-6636 CVE-2006-6637	2007-01-23 22:48:55 UTC	4909
₫	IBM WebSphere Application Server Multiple Vulnerabilities FixPack 3	CVE-2006-6135 CVE-2006-6136	2006-11-20 21:57:35 UTC	4910
Y	IBM WebSphere Application Server FAULTACTOR HTML Injection	CVE-2006-2431 CVE-2006-2429 CVE-2006-2430 CVE-2006-2432 CVE-2006-2433 CVE-2006-2435 CVE-2006-2436 CVE-2006-4222 CVE-2006-4223 CVE-2006-5323 CVE-2006-5324	2007-01-31 09:19:46 UTC	4911
₫	IBM WebSphere Application Server Error Page Cross- Site Scripting Vulnerability	-	2007-02-01 07:27:11 UTC	4914
✓	IBM WebSphere Application Server HTTP Request Smuggling Vulnerabilities	CVE-2005-2088 CVE-2006-1093 CVE-2006-2434 CVE-2006-3231 CVE-2006-3232 CVE-2006-7164 CVE-2006-7165 CVE-2006-7166	2007-02-01 08:03:25 UTC	4915
丞	IBM WebSphere Application Server Multiple Vulnerabilities	CVE-2006-6637 CVE-2006-6636	2006-12-18 22:44:01 UTC	4919
丞	IBM WebSphere Application Server Vulnerability	CVE-2006-6636 CVE-2006-6637	2006-12-18 22:57:06 UTC	4920
	Blue Coat Systems WinProxy CONNECT Vulnerability	CVE-2007-0796	2007-02-06 23:38:40 UTC	4924
₫	Zeus Web Server Admin Interface Cross Site Scripting Vulnerability	CVE-2002-1785 CVE-1999-0884	2007-02-11 08:44:14 UTC	4929
₫	Adobe Macromedia ColdFusion Exception Handling XSS	CVE-2007-0817 CVE-2006-5859	2007-02-07 22:03:47 UTC	4930
丞	Alchemy Eye Remote Unauthenticated Log Viewing	CVE-2001-0870	2007-02-13 03:36:47 UTC	4931
₫	Acme THTTPd Path Disclosure Vulnerability	CVE-2000-0900	2007-02-17 04:29:33 UTC	4948

	Check Name	CVE Number	Date	ID
丞	IBM WebSphere Application Server Root JSP Source Code Disclosure	CVE-2006-1093 CVE-2006-2342	2007-02-20 14:26:17 UTC	4956
丞	IBM WebSphere Application Server JSP Engine Source Code Disclosure Vulnerability	CVE-2006-1093 CVE-2006-2342	2007-02-20 14:31:59 UTC	4957
☑	IBM WebSphere Application Server File Servlet Source Code Disclosure	CVE-2006-1093 CVE-2006-2342	2007-02-20 14:42:24 UTC	4958
丞	IBM WebSphere Unspecified Vulnerability	-	2007-02-20 14:49:00 UTC	4959
₫	IBM WebSphere Application Server XML DTD SOAP Denial Of Service	-	2007-02-20 15:19:59 UTC	4961
⊻	IBM WebSphere Application Server XML Parser SOAP Denial Of Service	-	2007-02-20 15:24:07 UTC	4962
₫	McAfee ePolicy Orchestrator Agent Remote Compromise	-	2007-02-23 08:39:13 UTC	4968
⊻	Adobe Macromedia ColdFusion Double Encoded URL Vulnerability	CVE-2006-5858	2007-01-11 22:20:10 UTC	4972
₫	FactoSystem Weblog Multiple SQL Injection Vulnerabilities	CVE-2002-1499	2007-03-03 01:58:14 UTC	4984
✓	MondoSearch Source Disclosure Vulnerability	CVE-2002-1528	2007-03-05 08:41:18 UTC	4988
✓	Perl anacondaclip.pl Directory Traversal	CVE-2001-0593	2007-03-12 16:12:01 UTC	5000
I	IBM WebSphere Application Server Multiple Vulnerabilities	CVE-2006-5323 CVE-2006-4223 CVE-2006-5324 CVE-2006-2429 CVE-2006-2430 CVE-2006-2431 CVE-2006-2432 CVE-2006-2433 CVE-2006-2435 CVE-2006-2436 CVE-2006-4222	2006-10-13 19:27:46 UTC	5012
M	IBM WebSphere Application Server Multiple Vulnerabilities III	CVE-2006-4222 CVE-2006-2429 CVE-2006-2430 CVE-2006-2431 CVE-2006-2432 CVE-2006-2433 CVE-2006-2435 CVE-2006-2436 CVE-2006-4223 CVE-2006-5323 CVE-2006-5324	2006-08-15 22:20:27 UTC	5013
Y	IBM WebSphere Application Server XSS on SOAP port Vulnerability	CVE-2006-2431 CVE-2006-2429 CVE-2006-2430 CVE-2006-2432 CVE-2006-2433 CVE-2006-2435 CVE-2006-2436 CVE-2006-4222 CVE-2006-4223 CVE-2006-5323 CVE-2006-5324	2007-03-16 10:54:41 UTC	5014
☑	IBM WebSphere Application Server 6.1.0 Multiple Vulnerabilities	CVE-2006-2429 CVE-2006-2430 CVE-2006-2431 CVE-2006-2432 CVE-2006-2433 CVE-2006-2435 CVE-2006-2436 CVE-2006-4222 CVE-2006-4223	2007-03-16 11:35:19 UTC	5015

	Check Name	CVE Number	Date	ID
		CVE-2006-5323 CVE-2006-5324		
1	AN HTTPD HTTP Request Buffer Overflow Vulnerability	CVE-2003-1269	2007-03-19 15:43:44 UTC	5017
☑	IBM WebSphere Application Server JSP Source Code Disclosure Vulnerability	CVE-2006-1093 CVE-2006-2342	2007-01-31 12:03:13 UTC	5023
₫	IBM WebSphere Application Server QueryString Information Disclosure Vulnerability	CVE-2005-3498	2007-01-31 11:52:57 UTC	5024
₫	IBM WebSphere Application Server Administrative Console Buffer Overflow Vulnerability	CVE-2005-1872	2007-03-06 06:26:59 UTC	5025
₫	Helix Server DESCRIBE Request LoadTestPassword Field Heap Overflow	-	2007-03-22 13:25:24 UTC	5029
≰	Apache Tomcat Connector Long URL Stack Overflow	CVE-2007-0774	2007-03-02 21:31:30 UTC	5055
☑	IBM WebSphere Application Server Multiple Remote Vulnerabilities(BID 18672)	CVE-2005-2088 CVE-2006-1093 CVE-2006-2434 CVE-2006-3231 CVE-2006-3232 CVE-2006-7164 CVE-2006-7165 CVE-2006-7166	2007-04-07 17:28:10 UTC	5056
₫	IBM Websphere Application Server Prior to 6.0.2.11 Multiple Vulnerabilities(BID 18578)	CVE-2006-1093 CVE-2006-2342	2007-04-15 14:16:58 UTC	5079
₫	Sun Java Web Console Failed Login Format String Vulnerability	CVE-2007-1681	2007-04-18 23:15:31 UTC	5095
≰	Apache Tomcat Documentation Multiple XSS	CVE-2007-1355	2007-05-21 22:20:05 UTC	5168
⊻	Microsoft Internet Information Services Remote Denial of Service Vulnerability	CVE-2007-2897	2007-05-23 23:16:55 UTC	5182
	PHP str_replace() Memory Allocation Vulnerability	CVE-2007-1886 CVE-2006-4023 CVE-2006-6383 CVE-2006-7205 CVE-2007-0905 CVE-2007-0906 CVE-2007-0909 CVE-2007-0909 CVE-2007-0910 CVE-2007-1376 CVE-2007-1378 CVE-2007-1379 CVE-2007-1380 CVE-2007-1453 CVE-2007-1454 CVE-2007-1700 CVE-2007-1777 CVE-2007-1777 CVE-2007-1824 CVE-2007-1825 CVE-2007-1884 CVE-2007-1888 CVE-2007-1888 CVE-2007-1889 CVE-2007-1890 CVE-2007-1890 CVE-2007-2844 CVE-2007-2844 CVE-2007-386	2007-04-03 21:29:42 UTC	5213
☑	Apache Tomcat JSP Example Web Application XSS	CVE-2007-2450 CVE-2007-2449 CVE-2005-2090 CVE-2006-7195 CVE-2007-0450 CVE-2007-1358	2007-06-20 14:11:06 UTC	5263

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☑	Trend Micro OfficeScan CGI Modules Vulnerabilities	CVE-2007-3454 CVE-2007-3455	2007-07-03 16:14:11 UTC	5291
₫	WordPress File Upload Arbitrary PHP Execution	CVE-2007-3543 CVE-2007-3544	2007-07-04 15:52:03 UTC	5298
丞	WordPress admin-ajax.php SQL Injection Vulnerability	CVE-2007-2821	2011-04-28 04:04:04 UTC	5299
₫	WordPress xmlrpc.php Vulnerabilities	CVE-2007-1897 CVE-2007-1893 CVE-2007-1622 CVE-2007-1894	2007-04-04 22:11:11 UTC	5300
₫	WordPress Command Execution Backdoor Vulnerability	CVE-2007-1277	2011-03-29 07:03:58 UTC	5301
≰	WordPress wp-pass Redirection Vulnerability	CVE-2007-3639	2007-07-06 14:31:20 UTC	5319
≰	SAP DB Server waHTTP.exe Vulnerability	CVE-2007-3614	2007-07-10 11:01:35 UTC	5320
≰	Apache Tomcat SendMailServlet XSS	CVE-2007-3383	2007-07-31 21:23:39 UTC	5397
₫	IBM WebSphere Application Server HTTP Response Splitting	CVE-2007-1608	2007-03-20 18:06:59 UTC	5398
₫	phpGroupWare phpSysInfo index.php URL Cross-Site Scripting	CVE-2007-4048	2007-08-16 09:19:39 UTC	5442
≰	Bugzilla email_in.pl Command Execution	CVE-2007-4538	2007-08-30 22:59:51 UTC	5461
≰	Bugzilla WebService Interface Information Disclosure	CVE-2007-4539	2007-08-30 22:46:58 UTC	5462
丞	RealNetworks Helix DNA Server RTSP Service Heap Overflow	CVE-2007-4561	2007-09-02 16:10:50 UTC	5466
≰	Apache Tomcat functions.jsp XSS	CVE-2005-4838	2007-09-07 22:33:57 UTC	5475
₫	IBM WebSphere Application Server Edge Component Unspecified Vulnerability	CVE-2007-4839 CVE-2007-4833	2007-09-11 19:42:49 UTC	5482
≰	Apache Undefined Charset UTF-7 Vulnerability	CVE-2007-4465	2007-09-13 22:40:39 UTC	5487
≰	IBM Lotus Domino File Reference URL Vulnerability	CVE-2007-0067	2007-10-08 04:01:30 UTC	5502
☑	Bugzilla Multiple Vulnerabilities	CVE-2007-4538 CVE-2007-4539 CVE-2007-4543	2007-10-01 19:37:17 UTC	5505
₫	Apache Tomcat cal2.jsp CSRF	CVE-2007-4724 CVE-2006-7196	2007-09-10 14:37:22 UTC	5524
₫	HP Web-enabled Management Software Remote Buffer Overflow	CVE-2005-4823	2007-10-19 07:36:40 UTC	5537
₫	IBM Domino LotusScript Return Error Privilege Escalation	CVE-2007-5700 CVE-2007-5701	2007-10-30 17:30:27 UTC	5555
☑	McAfee ePolicy Orchestrator Agent Multiple Memory Corruption	CVE-2006-5271 CVE-2006-5272 CVE-2006-5273 CVE-2006-5274	2007-11-06 08:21:40 UTC	5576
₫	CA eTrust SiteMinder Agent Remote Script Injection	CVE-2007-5923	2007-11-12 19:04:55 UTC	5583
丞	SSL/TLS X.509 Certificate Server Name Mismatch	-	2008-02-05 14:21:35 UTC	5689
₫	Web Server Self-Signed TLS/SSL X.509 Certificate	-	2008-02-05 14:45:29 UTC	5690
✓	IBM Tivoli Storage Manager Client Multiple Vulnerabilities	CVE-2007-4880 CVE-2007-4348 CVE-2007-5021 CVE-2007-5022	2007-09-21 21:23:44 UTC	5720
₫	Apache HTTP Method Request Entity XSS	CVE-2007-6203	2008-03-18 23:03:12 UTC	5765
₫	PHP imap_body Vulnerability	CVE-2006-7204 CVE-2006-4481 CVE-2006-4482 CVE-2006-4483	2007-05-24 20:00:11 UTC	5770

	Check Name	CVE Number	Date	ID
		CVE-2006-4484 CVE-2006-4485 CVE-2006-4486		
丞	PHP chunk_split() Vulnerability	CVE-2007-2872 CVE-2007-1900 CVE-2007-2756 CVE-2007-3007	2007-06-06 22:10:54 UTC	5771
☑	IBM WebSphere Application Server JSP Source Code Disclosure	CVE-2006-7166 CVE-2006-7165 CVE-2005-2088 CVE-2006-1093 CVE-2006-2434 CVE-2006-3231 CVE-2006-3232 CVE-2006-7164	2007-03-16 23:25:31 UTC	5787
₫	McAfee CMA HTTP Request Denial of Service Vulnerability	CVE-2008-1855	2008-04-02 17:35:30 UTC	5793
₫	Apache mod_imagemap Module Vulnerability	CVE-2007-5000 CVE-2007-4465 CVE-2007-6388 CVE-2008-0005	2008-04-15 21:04:24 UTC	5828
₫	Apache mod_imap Module Vulnerability	CVE-2007-5000 CVE-2007-4465 CVE-2007-6388 CVE-2008-0005	2008-04-15 21:04:24 UTC	5829
丞	Apache mod_proxy_balancer Script Injection	CVE-2007-6421	2008-01-11 21:26:11 UTC	5831
ⅎ	Apache mod_proxy_balancer DoS	CVE-2007-6422 CVE-2007-6203 CVE-2008-0005 CVE-2008-0455 CVE-2008-0456	2008-01-11 21:49:19 UTC	5832
₫	Apache mod_proxy_ftp XSS	CVE-2008-0005 CVE-2007-4465 CVE-2007-5000 CVE-2007-6388	2008-01-14 20:51:54 UTC	5833
⊻	PHP Malformed URI Request Heap Overflow Code Execution	CVE-2008-0599 CVE-2007-4850 CVE-2008-0674 CVE-2008-2050 CVE-2008-2051 CVE-2008-2107 CVE-2008-2108	2008-05-12 20:26:04 UTC	5869
₫	IBM Domino Web Server Input Sanitization Code Execution	CVE-2008-2410	2008-05-21 18:12:56 UTC	5875
Ĭ	Sun Java System ASP Request Process Vulnerability	CVE-2008-2404 CVE-2008-2401 CVE-2008-2402 CVE-2008-2403 CVE-2008-2405 CVE-2008-2406	2008-06-04 20:06:11 UTC	5909
☑	Sun Java System ASP Directory Traversal	CVE-2008-2403 CVE-2008-2401 CVE-2008-2402 CVE-2008-2404 CVE-2008-2405 CVE-2008-2406	2008-06-04 18:28:52 UTC	5910
⊻	Sun Java System ASP Shell Meta Char Vulnerabilities	CVE-2008-2405 CVE-2008-2401 CVE-2008-2402 CVE-2008-2403 CVE-2008-2404 CVE-2008-2406	2008-06-04 20:00:08 UTC	5911

	Check Name	CVE Number	Date	ID
☑	Sun Java System ASP Arbitrary File Creation	CVE-2008-2401 CVE-2008-2402 CVE-2008-2403 CVE-2008-2404 CVE-2008-2405 CVE-2008-2406	2008-06-04 19:01:16 UTC	5940
\square	Sun Java System ASP Sensitive Information Disclosure	CVE-2008-2402 CVE-2008-2401 CVE-2008-2403 CVE-2008-2404 CVE-2008-2405 CVE-2008-2406	2008-06-04 18:45:01 UTC	5953
☑	Apache mod_proxy HTTP Process Response Denial of Service	CVE-2008-2364	2008-06-11 21:28:23 UTC	5975
₫	Apache Software Foundation mod_status Script Injection	CVE-2007-6388 CVE-2007-4465 CVE-2007-5000 CVE-2008-0005	2008-01-11 21:59:51 UTC	6004
☑	WordPress 'Press This' Cross Site Scripting Vulnerability	CVE-2008-3233	2008-07-30 20:36:36 UTC	6027
☑	Apache Tomcat HTTP Server Directory Traversal	CVE-2007-0450 CVE-2005-2090 CVE-2006-7195 CVE-2007-1358	2007-03-14 21:42:54 UTC	6070
☑	Apache mod_proxy_ftp Module Cross-site Scripting Vulnerability	CVE-2008-2939	2008-08-20 05:02:13 UTC	6081
$\overline{\mathbf{A}}$	Cisco IP Phone Web Server Detected	-	2008-09-18 08:41:14 UTC	6137
✓	Cisco IP Phone DNS Response Buffer Overflow	CVE-2008-0530	2008-09-18 09:20:15 UTC	6138
	Cisco IP Phone SCCP/SIP Multiple Vulnerabilities	CVE-2008-0530 CVE-2008-0526 CVE-2008-0527 CVE-2004-2486 CVE-2008-0528 CVE-2008-0529 CVE-2008-0531	2008-02-13 21:11:01 UTC	6141
⊻	Cisco IP Phone SCCP/SIP Multiple Vulnerabilities	CVE-2008-0530 CVE-2008-0526 CVE-2008-0527 CVE-2004-2486 CVE-2008-0528 CVE-2008-0531	2008-02-13 21:11:01 UTC	6142
₫	Microsoft FrontPage Server Extensions Detected	-	2008-10-29 17:19:52 UTC	6198
☑	Microsoft FrontPage Server Extensions Anonymous Browsing Enabled	-	2008-10-29 17:31:18 UTC	6199
☑	Microsoft Internet Explorer Data Binding Vulnerability Exploit Code	CVE-2008-4844	2008-12-16 20:30:45 UTC	6318
丞	IBM WebSphere Application Server Vulnerabilities	CVE-2008-5411 CVE-2008-5412 CVE-2008-5413 CVE-2008-5414	2008-12-23 20:15:40 UTC	6343
丞	IETF X.509 Certificate Signature Collision Vulnerability	CVE-2004-2761	2009-01-05 18:22:33 UTC	6360
☑	Cisco Unified IP Phone RTP Denial-of-Service Vulnerability	CVE-2008-4444	2009-01-19 17:54:40 UTC	6388
₫	Cisco IP Phone SIP Message Sequence Denial Of Service Vulnerability	CVE-2007-4459	2009-02-10 04:02:37 UTC	6433
☑	Cisco IP Phone Default Administrative Password Vulnerability	CVE-2002-0881	2009-02-10 06:40:33 UTC	6435

	Check Name	CVE Number	Date	ID
₫	Cisco IP Phone Malformed Packets Processing Denial of Service	CVE-2002-0880	2009-02-10 06:57:33 UTC	6436
☑	Cisco IP Phone SCCP/SIP Multiple Vulnerabilities	CVE-2008-0530 CVE-2008-0526 CVE-2008-0527 CVE-2004-2486 CVE-2008-0528 CVE-2008-0529 CVE-2008-0531	2008-02-13 21:11:01 UTC	6437
✓	HP LaserJet Printer HP-ChaiSOE Web Administration Directory Traversal Vulnerability	CVE-2008-4419	2009-03-09 07:12:00 UTC	6489
☑	Tomcat Example Web Application Calendar time Parameter Cross-Site Scripting Vulnerability	CVE-2009-0781	2009-03-11 07:26:56 UTC	6501
✓	HP LaserJet Embedded Web Server Insecure Default Configuration	CVE-2009-0941	2009-03-31 06:07:16 UTC	6555
✓	Apache mod_perl Status.pm Cross Site Scripting	CVE-2009-0796	2009-05-05 05:48:30 UTC	6646
₫	JBoss Enterprise Application Platform Status Servlet Request Information Disclosure Vulnerability	CVE-2008-3273	2009-05-12 08:19:26 UTC	6658
⊻	(MS09-020) Microsoft IIS 5.1 and 6.0 WebDAV Authentication Bypass Vulnerability (970483)	CVE-2009-1535 CVE-2009-1676	2009-05-16 22:49:12 UTC	6679
₫	Sun Java Web Console Help JSP File Cross-Site Scripting Vulnerability	CVE-2009-2283	2009-07-09 07:02:05 UTC	6830
✓	Apache HTTP Server mod_proxy Reverse Proxy Denial of Service Vulnerability	CVE-2009-1890	2009-07-13 03:40:44 UTC	6832
₫	IBM WebSphere Application Server IsSecurityEnabled Security Flag Information Disclosure Vulnerability	CVE-2009-0899	2009-07-14 07:54:13 UTC	6846
⊻	Apache mod_deflate Denial of Service Vulnerability	CVE-2009-1891	2009-07-16 03:37:38 UTC	6849
丞	IBM WebSphere Application Server Secure Login Page Information Disclosure	CVE-2009-1898	2009-07-16 06:21:50 UTC	6850
☑	IBM WebSphere Application Server System Management/Repository Unspecified Vulnerability	CVE-2009-1899	2009-07-20 03:08:12 UTC	6858
丞	Adobe ColdFusion FCKeditor Input Sanitization Vulnerability	CVE-2009-2265	2009-07-20 03:54:59 UTC	6859
✓	PHP exif_read_data() Function Denial Of Service Vulnerability	CVE-2009-2687	2009-07-21 06:24:21 UTC	6864
₫	Apache HTTP Server MPM Denial Of Service Vulnerability	CVE-2005-2970	2009-08-18 12:08:45 UTC	6878
₫	Apache mod_imap Referer Cross-Site Scripting Vulnerability	CVE-2005-3352	2009-07-24 05:46:09 UTC	6880
₫	Apache Software Foundation Apache 'Options' / 'AllowOverride' Security Bypass Vulnerability	CVE-2009-1195	2009-06-01 18:09:24 UTC	6881
₫	IBM WebSphere Application Server Configservice APIs Information Disclosure Vulnerability	CVE-2009-1900	2009-08-04 11:08:31 UTC	6887
A	IBM WebSphere Application Server Unspecified HTTP Method Vulnerability	CVE-2009-1901	2009-08-04 11:08:33 UTC	6888
₫	Microsoft Outlook Web Access owalogon.asp Script URL Redirection Vulnerability	CVE-2005-0420	2009-07-28 07:29:31 UTC	6899
✓	Apache-SSL ExpandCert() Vulnerability	CVE-2008-0555	2009-08-11 11:08:47 UTC	6900
₫	Apache mod_jk2 Host Header Buffer Overflow Vulnerability	CVE-2007-6258	2009-08-11 11:08:46 UTC	6912
₫	Apache Prefork MPM Denial of Service Vulnerability (CVE-2007-3304)	CVE-2007-3304	2007-07-05 15:51:58 UTC	6913
✓	Bugzilla "canconfirm" Privilege Security Bypass	-	2009-08-11 11:08:47 UTC	6928

	Check Name	CVE Number	Date	ID
d	Apache Tomcat XML Parser Information Disclosure	CVE-2009-0783	2009-08-05 11:38:32 UTC	6930
	Vulnerability	01/5 0000 5545		0000
	Apache Tomcat Information Disclosure Vulnerability	CVE-2008-5515	2009-07-01 02:30:50 UTC	6932
丞	Apache Double-Reverse DNS Lookup Log Spoofing Vulnerability	CVE-2002-2103	2009-08-18 12:08:44 UTC	6933
☑	Apache Tomcat Java AJP Connector Invalid Header Denial of Service	CVE-2009-0033	2009-07-01 02:16:40 UTC	6934
丞	Apache Tomcat Authentication Classes Information Disclosure	CVE-2009-0580	2009-07-01 02:25:00 UTC	6935
☑	Squid Header Processing Denial of Service Vulnerabilities	CVE-2009-2622	2009-08-25 13:08:22 UTC	6938
₫	RIM BlackBerry Enterprise Server MDS Connection Cross-Site Scripting Vulnerability	CVE-2009-0307	2009-04-27 20:30:41 UTC	6941
丞	WordPress admin.php Privilege Escalation Vulnerability	CVE-2009-2334	2009-08-25 15:08:30 UTC	6970
☑	Apache mod_auth_any Module Remote Command Execution Vulnerability	CVE-2003-0084	2009-08-12 07:23:21 UTC	6971
☑	Apache CGI Error Path Disclosure Vulnerability	CVE-2002-1592	2009-08-12 09:04:25 UTC	6972
₫	HP System Management Homepage Multiple Vulnerabilities	CVE-2008-5077 CVE-2008-5814	2009-08-13 05:48:10 UTC	6973
₫	Apache Prefork MPM Denial of Service Vulnerability (CVE-2007-3303)	CVE-2007-3303	2009-08-16 10:24:27 UTC	6977
丞	Apache mod_cache Denial of Service Vulnerability	CVE-2007-1863	2007-07-05 15:41:35 UTC	6978
☑	Apache Mod_Status Vulnerability	CVE-2006-5752	2009-09-01 15:09:40 UTC	6979
☑	Apache HTTPD suexec Multiple Local Privilege Escalation Vulnerabilities	CVE-2007-1741 CVE-2007-1743 CVE-2007-1742	2007-04-12 21:47:02 UTC	6980
丞	Paypal Shopping Cart Script Multiple Vulnerabilities	-	2009-08-17 02:54:14 UTC	6981
丞	WordPress wp-login.php Password Reset Security Bypass Vulnerability	CVE-2009-2762	2011-04-28 04:04:16 UTC	6990
☑	Adobe ColdFusion Multiple Cross-Site Scripting Vulnerabilities (CVE-2009-1872)	CVE-2009-1872	2009-08-21 06:34:32 UTC	6991
☑	Adobe ColdFusion Cross-Site Scripting Vulnerability (CVE-2009-1875)	CVE-2009-1875	2009-08-21 07:01:11 UTC	6993
☑	IBM WebSphere Application Server Security Bypass Vulnerability	CVE-2009-0903	2009-08-25 02:43:51 UTC	6998
₫	SAP NetWeaver Application Server UDDI Client Cross- Site Scripting Vulnerability	-	2009-08-27 07:12:34 UTC	7056
☑	Oracle Application Server Security Developer Tools Component HMAC Truncation Authentication Bypass Vulnerability	CVE-2009-0217	2009-09-07 07:08:29 UTC	7089
₫	Oracle Application HTTP Server Component Unspecified Vulnerability (CVE-2009-1976)	CVE-2009-1976	2009-09-07 07:51:10 UTC	7092
₫	DD-WRT Web Management Interface Remote Arbitrary Shell Command Injection Vulnerability	-	2009-07-30 08:08:02 UTC	7100
₫	WordPress Comment Author Cross-site scripting Vulnerability	CVE-2009-2851	2009-08-31 16:45:32 UTC	7102
₫	Multiple Vulnerabilities In PHP Prior To Version 5.2.11	CVE-2009-3291 CVE-2009-3292 CVE-2009-3293	2009-09-26 04:19:44 UTC	7162
₫	WordPress WP-Syntax Plugin Remote Arbitrary Code Execution Vulnerability	-	2009-09-28 10:35:05 UTC	7171
₫	Squid strListGetItem Denial of Service	CVE-2009-2855	2009-11-24 02:11:01 UTC	7255

	Check Name	CVE Number	Date	ID
丞	Apache mod_proxy_ftp EPSV Denial Of Service Vulnerability	CVE-2009-3094	2009-09-17 09:58:15 UTC	7264
✓	Oracle Application Server Portal Component Unspecified Vulnerability (CVE-2009-3407)	CVE-2009-3407	2009-10-29 06:15:47 UTC	7283
₫	IBM Websphere Server Password Obfuscation Denial Of Service Vulnerability	CVE-2009-2087	2009-09-29 09:02:45 UTC	7284
₫	Apache mod_proxy_ftp FTP Command Injection Vulnerability	CVE-2009-3095	2009-11-04 07:26:39 UTC	7301
丞	JBoss Administrative Console Security Bypass Vulnerability	CVE-2007-1036	2009-11-16 22:11:13 UTC	7304
丞	Apache HTTP Server Solaris Event Port Pollset Support Denial Of Service	CVE-2009-2699	2009-11-06 15:34:32 UTC	7308
₫	IBM Websphere Eclipse Help Cross Site Scripting Vulnerability	CVE-2009-2742	2009-11-13 06:19:03 UTC	7340
₫	IBM Websphere Exception Handling Denial Of Service Vulnerability	CVE-2009-2744	2009-11-13 08:41:44 UTC	7341
丞	IBM Websphere JMX Mbeans Security Bypass	CVE-2009-2090	2009-11-17 07:48:20 UTC	7355
丞	Apache ODE Deployment Web Service Directory Traversal Vulnerability (CVE-2008-2370)	CVE-2008-2370	2009-11-18 05:14:05 UTC	7362
₫	IBM WebSphere Application Server Administrative Console HTML Injection Vulnerability	CVE-2009-2747	2009-11-20 05:53:53 UTC	7382
☑	PHP safe_mode Security Bypass Vulnerability	CVE-2009-3557	2009-12-16 04:12:45 UTC	7402
✓	PHP open_basedir Security Bypass Vulnerability	CVE-2009-3558	2009-12-16 04:12:46 UTC	7403
丞	PHP "multipart/form-data" Denial of Service Vulnerability	CVE-2009-4017	2009-12-16 04:12:46 UTC	7406
丞	Obsolete Sun Web Server Detection	-	2009-12-03 07:25:38 UTC	7430
₫	HP Operations Manager Server Unauthorized File Upload	CVE-2009-3843	2009-12-08 02:45:55 UTC	7486
₫	PHP imageRotate Function Information Disclosure Vulnerability	CVE-2008-5498	2009-12-11 11:02:20 UTC	7509
☑	HP OpenView Network Node Manager Hostname Parameter Remote Code Execution Vulnerability	CVE-2009-3845	2009-12-28 14:06:34 UTC	7537
✓	IBM Websphere Wsadmin Scripts And Configuration Exception Vulnerability	CVE-2009-2743	2010-01-05 07:17:59 UTC	7571
✓	IBM Websphere Cross Site Request Forgery Attack Vulnerability	CVE-2009-2746	2010-01-05 12:43:35 UTC	7580
₫	Adobe Flash Media Servers Denial Of Service Vulnerability	CVE-2009-3791	2010-01-06 11:39:11 UTC	7594
₫	Adobe Flash Media Servers Directory Traversal Vulnerability	CVE-2009-3792	2010-01-06 13:02:24 UTC	7596
₫	Apache Tomcat SingleSignOn HTTP Cookie Exposure Vulnerability	CVE-2008-0128	2010-03-16 16:03:27 UTC	7607
丞	Apache Tomcat Semicolon Preceding Filename Information Disclosure Vulnerability	CVE-2006-3835	2010-01-09 10:13:28 UTC	7608
丞	SSL Certificate Future Start Date Detected	-	2010-01-09 11:13:21 UTC	7609
₫	Apache HTPasswd Password Command Line Argument Buffer Overflow Vulnerability	-	2010-01-09 10:49:45 UTC	7610
₫	Apache Tomcat UTF-8 Input Validation Directory Traversal Vulnerability	CVE-2008-2938	2010-01-09 13:20:51 UTC	7613
₫	Apache HTTP Server mod_mem_cache Information Disclosure Vulnerability	CVE-2007-1862	2010-02-18 05:18:39 UTC	7650

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丞	Symantec Multiple Product Vulnerabilities	CVE-2009-3027	2010-01-08 10:17:47 UTC	7682
丞	Oracle Application Server 7.0.4.3 And 10.1.4.2 Access Manager Identity Server Component Remote Code Execution Vulnerability	CVE-2010-0066	2010-01-14 17:31:12 UTC	7685
₫	Oracle Application Server Oracle Containers For J2EE Component Remote Code Execution Vulnerability	CVE-2010-0067	2010-01-14 17:41:54 UTC	7686
ⅎ	Apache Tomcat Cookie Encoded Character Vulnerability	CVE-2007-5333	2008-02-13 20:46:46 UTC	7690
ⅎ	WordPress wp-trackback.php Denial Of Service Vulnerability	CVE-2009-3622	2010-01-18 13:40:40 UTC	7702
丞	Web Server Supports Outdated SSLv2 Protocol Only	-	2010-01-20 09:55:16 UTC	7716
丞	SSL Certificate Short Public Key	-	2010-01-21 07:00:03 UTC	7735
₫	Oracle Application Server 9i Web Cache Cross Site Scripting Vulnerability	CVE-2005-1381	2010-01-22 06:02:58 UTC	7746
丞	SSL Certificate Improper Usage Detected	-	2010-01-22 06:17:04 UTC	7747
ⅎ	Oracle Reports Server Multiple Cross Site Scripting Vulnerabilities	CVE-2005-2379	2010-03-16 16:03:17 UTC	7750
₫	Oracle Application Server 9i Web Cache Cross Site Scripting Vulnerability	CVE-2005-1381	2010-01-22 06:02:58 UTC	7753
₫	Oracle Application Server 9i Web Cache Cross Site Scripting Vulnerability	CVE-2005-1381	2010-01-22 06:02:58 UTC	7754
☑	SSL Server Anonymous Authentication Support Detected	-	2010-01-22 14:36:57 UTC	7756
丞	SSL Server Clear Text Communication Detected	-	2010-01-22 15:09:19 UTC	7757
丞	PHP php_imap.c Multiple Vulnerabilities	CVE-2008-2829	2010-01-26 06:10:36 UTC	7769
丞	SSL Session Cache Information Disclosure	-	2010-01-28 05:10:31 UTC	7774
丞	Apache mod_info Module Detection	-	2010-01-28 07:42:14 UTC	7777
丞	Microsoft IIS Sample Directory Detected	-	2010-01-28 10:05:36 UTC	7782
₫	Microsoft Windows IIS ASP.NET Version Detection	-	2010-01-28 10:30:57 UTC	7783
丞	PHP enable_dl Option Set	-	2010-01-29 14:42:08 UTC	7791
丞	Apache Tomcat WAR Deployment Directory Traversal Vulnerability	CVE-2009-2693 CVE-2009-2901 CVE-2009-2902	2010-02-01 05:33:04 UTC	7800
ⅎ	Apache Tomcat Failed Deployment Information Disclosure Vulnerability	CVE-2009-2901	2010-02-01 06:44:38 UTC	7801
₫	Apache Tomcat WAR File Names Directory Traversal Vulnerability	CVE-2009-2902	2010-02-01 07:03:51 UTC	7802
✓	Apache mod_proxy Module Presence Detected	-	2010-02-01 10:39:55 UTC	7807
₫	Apache Tomcat APR SSL Request (CVE-2007-6286)	CVE-2007-6286	2008-02-13 20:28:14 UTC	7819
₫	Squid DNS Packet Processing Denial Of Service Vulnerability	CVE-2010-0308	2010-02-08 09:26:09 UTC	7835
₫	Apache Tomcat WebDav SYSTEM Tag Information Disclosure Vulnerability	CVE-2007-5461 CVE-2007-5731	2007-10-15 05:32:22 UTC	7838
₫	Apache Tomcat RemoteFilterValve Security Bypass Vulnerability	CVE-2008-3271	2010-02-09 06:06:03 UTC	7839
丞	SAP BusinessObjects URL Spoofing Vulnerability	-	2010-02-16 02:02:04 UTC	7840
₫	SAP BusinessObjects Information Disclosure And Cross Site Scripting Vulnerability	-	2010-02-09 06:57:36 UTC	7841
丞	SAP BusinessObjects Multiple Vulnerabilities	-	2010-03-16 11:03:36 UTC	7842

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₫	HP Power Manager 'formExportDataLogs' Buffer Overflow Vulnerability	CVE-2009-3999	2010-01-27 10:32:27 UTC	7843
丞	OpenSSL zlib_stateful_init Remote Denial Of Service Vulnerability	CVE-2008-1678	2008-07-11 22:22:15 UTC	7846
☑	Apache Tomcat Host Manager Cross Site Scripting Vulnerability	CVE-2008-1947	2008-06-03 19:35:36 UTC	7847
☑	IBM HTTP Server mod_proxy Denial Of Service Vulnerability (CVE-2009-1890)	CVE-2009-1890	2010-02-09 12:09:53 UTC	7848
☑	Apache Tomcat Parameter Processing Exception Information Disclosure Vulnerability	CVE-2008-0002	2008-02-13 20:07:21 UTC	7892
☑	HP Power HP Power Manager 'formExportDataLogs' Buffer Overflow Vulnerability	CVE-2009-4000	2010-02-10 06:33:59 UTC	7893
丞	Microsoft ASP.NET State Service Detected	-	2010-02-10 07:03:52 UTC	7894
$\overline{\mathbf{A}}$	Microsoft ASP.NET HTTP Handlers Enumeration	-	2010-02-10 07:53:14 UTC	7897
⊻	Microsoft ASP.NET Exception Stack Trace Disclosure Vulnerability	-	2010-02-10 09:34:37 UTC	7898
丞	IBM HTTP Server mod_deflate Denial Of Service Vulnerability (CVE-2009-1891)	CVE-2009-1891	2010-02-10 11:20:40 UTC	7901
₫	IBM HTTP Server apr_xml Interface Denial Of Service Vulnerability (CVE-2009-1955)	CVE-2009-1955	2010-02-10 12:28:26 UTC	7902
丞	Apache mod_proxy_balancer Cross Site Request Forgery Vulnerability	CVE-2007-6420	2008-01-14 21:43:33 UTC	7903
☑	IBM Websphere Servlet Engine Security Bypass Vulnerability	CVE-2009-3106	2010-02-16 02:02:05 UTC	7904
☑	IBM HTTP Server apr_brigade_vprintf Buffer Overflow Vulnerability (CVE-2009-1956)	CVE-2009-1956	2010-02-10 13:45:22 UTC	7905
☑	IBM HTTP Server apr_strmatch_precompile Denial Of Service Vulnerability (CVE-2009-0023)	CVE-2009-0023	2010-02-11 03:48:38 UTC	7908
☑	Apache Tomcat JULI Logging Component Default Security Policy Vulnerability	CVE-2007-5342	2010-02-11 05:29:22 UTC	7909
☑	Adobe ColdFusion Solr Service Access Restriction Vulnerability	CVE-2010-0185	2010-02-16 02:02:02 UTC	7911
丞	Microsoft ASP.NET Web Service Discovered	-	2010-02-11 10:48:32 UTC	7914
丞	Microsoft ASP.NET WSDL Web Service Detected	-	2010-02-11 11:50:00 UTC	7915
₫	Apache Geronimo Multiple XSS Vulnerabilities	CVE-2006-0254	2010-02-11 11:59:35 UTC	7916
☑	Adobe BlazeDS XML Injection Information Disclosure Vulnerability	CVE-2009-3960	2010-02-12 06:42:04 UTC	7918
丞	PHP imageloadfont() Buffer Overflow Vulnerability	CVE-2008-3658	2010-02-13 08:03:50 UTC	7919
₫	Squid HTCP Request Processing Denial Of Service Vulnerability	CVE-2010-0639	2010-02-15 12:00:51 UTC	7920
₫	PHP msg_receive() Memory Allocation Integer Overflow Vulnerability	CVE-2007-1890	2010-02-18 10:39:06 UTC	7929
☑	Oracle Database TNS Listener Version Information	-	2010-02-18 12:41:37 UTC	7931
丞	PHP Memory Manager Signed Comparison Vulnerability	CVE-2007-1889	2010-02-19 06:41:59 UTC	7933
✓	Microsoft IIS Failure To Log Undocumented TRACK Requests Vulnerability	CVE-2003-1566	2010-02-19 12:51:27 UTC	7936
丞	IBM WebSphere Application Server Predictable Session ID Vulnerability	CVE-2001-0962	2010-02-22 09:35:20 UTC	7954
丞	HP Network Node Manager ovlaunch CGI BSS Overflow Vulnerability	CVE-2008-4562	2010-02-22 14:01:57 UTC	7958

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丞	Oracle Application Server Portal Unspecified Remote Denial Of Service Vulnerability	CVE-2009-0974	2010-02-22 15:17:30 UTC	7961
₫	Oracle Application Server BI Publisher Unauthorized Access Information Disclosure Vulnerability	CVE-2009-0989	2010-02-22 15:36:52 UTC	7962
✓	PHP memnstr() Buffer Overflow Vulnerability	CVE-2008-3659	2010-02-23 06:49:09 UTC	7968
₫	IBM WebSphere Application Server WAR File Information Disclosure Vulnerability	CVE-2009-0508	2010-02-23 07:10:18 UTC	7972
₫	Adobe ColdFusion Double Encoded Null Character Vulnerability	CVE-2009-1876	2009-09-04 01:00:06 UTC	7975
₫	IBM WebSphere Application Server JSP Windows Information Disclosure Vulnerability	CVE-2009-0438	2010-02-23 10:11:37 UTC	7976
₫	JBoss Web Console Cross-Site Scripting Vulnerability (CVE-2009-2405)	CVE-2009-2405	2010-02-24 02:33:34 UTC	7980
⊻	OpenSSL CMS_verify() Security Bypass Vulnerability	CVE-2009-0591	2010-02-24 06:10:36 UTC	7981
丞	Hewlett Packard System Management Homepage Cross-Site Scripting Vulnerability	CVE-2009-4185	2010-02-24 09:31:03 UTC	7984
丞	PHP FastCGI Module File Extension Denial Of Service Vulnerability	CVE-2008-3660	2010-02-24 09:45:35 UTC	7985
₫	IBM WebSphere Application Server HTTP AF_UNIX Sockets Incorrect Permissions Vulnerability	CVE-2009-0436	2010-02-24 11:52:29 UTC	7986
丞	OpenSSL ASN1_STRING_print_ex Function Denial of Service Vulnerability	CVE-2009-0590	2009-05-07 07:42:40 UTC	7987
₫	OpenSSL SSL_get_shared_ciphers() Buffer Underflow Vulnerability	CVE-2007-5135	2010-02-25 07:58:59 UTC	7990
₫	Oracle Application Server Portal Remote Denial Of Service Vulnerability	CVE-2009-0983	2010-02-24 13:36:06 UTC	7991
₫	PHP php_sprintf_appendstring() Remote Integer Overflow Vulnerability	CVE-2008-1384	2010-02-25 08:10:09 UTC	7992
₫	IBM WebSphere Application Server PMI Log File Information Disclosure Vulnerability	CVE-2009-0434	2010-02-25 08:09:42 UTC	7993
₫	HP Network Node Manager Multiple Information Disclosure Vulnerabilities	CVE-2008-4560	2010-02-25 10:02:28 UTC	7994
₫	OpenSSL EVP_VerifyFinal Security Bypass Vulnerability	CVE-2008-5077	2009-01-08 19:33:30 UTC	7996
₫	IBM WebSphere Application Server Web Server Plugin Denial Of Service Vulnerability	CVE-2009-0433	2010-02-25 10:44:12 UTC	7997
丞	HP Network Node Manager Multiple Command Injection Vulnerabilities	CVE-2008-4559	2010-02-25 13:03:54 UTC	7999
₫	IBM WebSphere Application Server File Transfer Servlet Information Disclosure Vulnerability	CVE-2009-0432	2010-02-25 13:17:21 UTC	8001
₫	Oracle Application Server BI Publisher Unauthorized Access and Denial Of Service Vulnerability	CVE-2009-0990	2010-02-25 14:36:29 UTC	8002
₫	Oracle Application Server BI Publisher Unauthorized Access and Denial Of Service Vulnerability	CVE-2009-0994	2010-02-25 14:36:02 UTC	8003
₫	IBM WebSphere Application Server Session Hijacking Vulnerability	CVE-2009-0891	2009-04-06 17:32:56 UTC	8004
₫	Hewlett Packard System Management Homepage Cross-Site Scripting Vulnerability	CVE-2009-4185	2010-02-24 09:31:03 UTC	8005
₫	Oracle Listener Absolute Path And Environment Variables Detected	-	2010-02-26 08:29:54 UTC	8008
₫	HP OpenView Network Node Manager Multiple Vulnerabilities	CVE-2008-0067	2010-04-01 11:04:12 UTC	8011

	Check Name	CVE Number	Date	ID
₫	Oracle Sun Java System ASP Administration Application Security Bypass Vulnerability	CVE-2008-2406	2010-04-01 11:04:37 UTC	8012
$\overline{\mathbf{A}}$	Oracle Listener Log Status Setting Detected	-	2010-02-26 11:08:58 UTC	8014
₫	Oracle HTTP Server Unauthorized Modification Vulnerability	CVE-2008-2614	2010-03-01 09:42:49 UTC	8019
\checkmark	PHP glob() Security Bypass Vulnerability	CVE-2008-0145	2010-03-01 14:19:04 UTC	8025
₫	Oracle Application Server Portal Component Information Disclosure Vulnerability	CVE-2008-2609	2010-03-02 07:05:59 UTC	8035
₫	IBM WebSphere Application Server WebContainer HTTP Response Splitting Vulnerability	CVE-2008-4283	2010-03-02 08:32:34 UTC	8037
₫	PHP Multiple Iconv Functions Denial Of Service Vulnerability	CVE-2007-4840	2010-03-02 10:39:12 UTC	8038
₫	Oracle Application Server Portal Component Unspecified Vulnerability	CVE-2008-2594	2010-03-02 11:04:51 UTC	8039
₫	Apache mod_ssl CRL Handling Buffer Overflow Vulnerability	CVE-2005-1268	2010-03-01 14:38:33 UTC	8040
₫	Oracle Sun Java System Access Manager Password Information Disclosure Vulnerability	CVE-2009-0170	2009-01-19 18:33:22 UTC	8043
₫	Apache mod_include Local Buffer Overflow Vulnerability	CVE-2004-0940	2010-03-02 15:19:36 UTC	8044
丞	PHP iconv_substr() Denial Of Service Vulnerability	CVE-2007-4783	2010-03-03 05:40:54 UTC	8046
₫	IBM WebSphere Application Server Security Component logoutExitPage Disclosure Vulnerability	CVE-2008-4284	2010-03-02 13:04:47 UTC	8047
₫	Apache HTDigest realm Command Line Argument Buffer Overflow Vulnerability	CVE-2005-1344	2010-03-03 06:31:49 UTC	8049
₫	Oracle Application Server Hyperion BI Plus Unauthorized Modification Vulnerability	CVE-2008-2612	2010-03-03 06:48:08 UTC	8050
✓	Oracle Application Server OID Denial Of Service Vulnerability	CVE-2008-2595	2010-03-03 07:17:48 UTC	8052
₫	IBM WebSphere Application Server FileServing Feature Unspecified Vulnerability	CVE-2008-4111	2008-09-22 17:32:58 UTC	8057
₫	IBM WebSphere Application Server Denial Of Service And Security Bypass Vulnerabilities	CVE-2008-4111	2008-10-21 17:55:32 UTC	8058
₫	PHP session Extension Security Bypass Vulnerability	-	2010-03-04 07:50:35 UTC	8059
丞	Apache mod_isapi Module Unload Vulnerability	CVE-2010-0425	2010-03-04 09:54:40 UTC	8065
₫	Apache Request Header Information Leak (CVE-2010-0434)	CVE-2010-0434	2010-03-04 11:27:42 UTC	8067
₫	Oracle Sun Java System Application Server And Web Server JSP Information Disclosure Vulnerability	CVE-2008-2120	2008-05-09 21:52:43 UTC	8068
₫	Apache Tomcat HttpServletResponse.sendError() Cross Site Scripting Vulnerability	CVE-2008-1232	2008-08-04 20:13:50 UTC	8069
₫	PHP .htaccess safe_mode And open_basedir Security Bypass Vulnerability	CVE-2007-3378	2010-03-04 14:23:06 UTC	8070
₫	Oracle Sun Java System Web Server Search Module Cross Site Scripting Vulnerability	CVE-2008-2166	2008-05-09 21:33:08 UTC	8074
₫	Apache mod_php Global Variables Information Disclosure Vulnerability	CVE-2004-0263	2010-04-01 11:04:09 UTC	8076
₫	IBM HTTP Server AfpaCache Denial Of Service Vulnerability	CVE-2001-0122	2010-03-05 10:42:51 UTC	8077
₫	OpenSSL Client Master Key ASCII Representation Denial Of Service Vulnerability	CVE-2002-0655	2010-04-01 11:04:25 UTC	8078

	Check Name	CVE Number	Date	ID
丞	Apache mod_disk_cache Module Client Authentication Storage Weakness Vulnerability	CVE-2004-1834	2010-04-01 11:04:08 UTC	8079
丞	Bugzilla Directory Access Information Disclosure Vulnerability I	CVE-2009-3989	2010-03-08 05:52:44 UTC	8080
丞	Bugzilla Group Selection Information Leak Vulnerability (CVE-2009-3387)	CVE-2009-3387	2010-03-08 06:45:12 UTC	8081
☑	Oracle Listener Component Log File Access Status Detected	-	2010-03-08 08:02:07 UTC	8082
丞	Apache HTTP Server OS Fingerprinting Vulnerability	-	2010-03-08 08:31:05 UTC	8083
丞	Apache HTTP Server ApacheBench Denial Of Service Vulnerability	CVE-2002-0843	2010-04-15 17:04:05 UTC	8085
丞	Apache Tomcat Manager Cross Site Scripting Vulnerability	CVE-2005-4838	2010-03-08 12:12:18 UTC	8086
₫	Apache Web Server ETag and Multipart MIME Header Information Disclosure Vulnerability	CVE-2003-1418	2010-04-15 17:04:07 UTC	8090
丞	Apache HTTP Server htpasswd And htdigest Information Disclosure Vulnerability	CVE-2002-1233	2010-03-09 05:46:13 UTC	8091
₫	Apache Tomcat Session ID Information Disclosure Vulnerability	CVE-2007-3385	2010-03-09 06:23:34 UTC	8092
₫	PHP sqlite_udf_decode_binary() Buffer Overflow Vulnerability	CVE-2007-1887	2007-04-03 21:47:02 UTC	8093
☑	WordPress Trashed Posts Security Bypass Vulnerability	-	2010-03-23 10:03:20 UTC	8094
☑	Apache Tomcat Remote Session ID Information Disclosure Vulnerability	CVE-2007-3382	2010-03-09 08:04:14 UTC	8097
✓	Apache mod_perl Status Page Information Disclosure	-	2010-03-09 10:26:27 UTC	8101
丞	PHP sqlite_udf_decode_binary() Buffer Overflow Vulnerability	CVE-2007-1888	2010-03-09 13:08:56 UTC	8103
\blacksquare	PHP Header Function Script Injection Vulnerability	-	2010-04-15 17:04:27 UTC	8104
⊻	Apache HTTP Server stderr Denial Of Service Vulnerability	CVE-2002-1850	2010-03-09 07:34:16 UTC	8116
丞	Apache mod_php Module File Descriptor Leakage Vulnerability	CVE-2003-1307	2010-04-15 17:04:12 UTC	8119
☑	PHP imap_mail_compose() Stack Buffer Overflow Vulnerability	CVE-2007-1825	2010-03-10 09:26:00 UTC	8120
丞	Apache Tomcat SSL Anonymous Cipher Configuration Information Disclosure Vulnerability	CVE-2007-1858	2010-04-15 17:04:22 UTC	8122
丞	Apache Tomcat Host Manager Servlet Cross Site Scripting Vulnerability	CVE-2007-3386	2010-04-15 17:04:18 UTC	8123
₫	PHP php_stream_filter_create() Buffer Overflow Vulnerability	CVE-2007-1824	2010-03-11 04:04:18 UTC	8125
✓	Apache mod_perl File Descriptor Leakage Vulnerability	-	2010-03-11 06:17:21 UTC	8126
丞	PHP phpinfo() Cross Site Scripting Vulnerability	CVE-2002-1954	2010-04-15 17:04:33 UTC	8127
丞	Apache HTTP Server mod_rewrite Security Bypass Vulnerability	CVE-2001-1072	2010-03-11 07:57:53 UTC	8129
₫	PHP magic_quotes_gpc Security Bypass Weakness Vulnerability	CVE-2008-5844	2010-04-15 17:04:29 UTC	8134
丞	PHP ext/filter FDF Support Post Bypass Vulnerability	CVE-2007-1452	2010-03-12 04:25:35 UTC	8135
丞	Apache Cocoon view-source Sample File Directory Traversal Vulnerability	CVE-2003-1172	2010-04-15 17:04:06 UTC	8138

	Check Name	CVE Number	Date	ID
₫	PHP 4 Userland ZVAL Reference Counter Integer Overflow Vulnerability	CVE-2007-1383	2010-04-15 17:04:38 UTC	8139
丞	PHP mbstring Extension Buffer Overflow Vulnerability	CVE-2008-5557	2010-03-12 08:12:56 UTC	8142
₫	Apache Tomcat MSDOS Device Name Information Disclosure Vulnerability	CVE-2005-4703	2010-03-12 09:27:24 UTC	8143
₫	Apache Tomcat Non HTTP Request Denial Of Service Vulnerability	CVE-2003-0866	2010-04-15 17:04:21 UTC	8144
✓	PHP substr_compare() Integer Overflow Vulnerability	CVE-2007-1375	2007-03-07 20:59:39 UTC	8146
₫	Apache Tomcat Directory Listing Denial Of Service Vulnerability	CVE-2005-3510	2010-04-15 17:04:18 UTC	8148
☑	PHP 4 unserialize() ZVAL Reference Counter Integer Overflow Vulnerability	CVE-2007-1286	2010-04-15 17:04:37 UTC	8149
₫	Apache HTTP Server Directory Index Default Configuration Error Vulnerability	CVE-2003-1138	2010-03-12 14:05:45 UTC	8152
✓	PHP ZipArchive::extractTo() .zip Files Directory Traversal Vulnerability	CVE-2008-5658	2010-04-15 17:04:37 UTC	8179
₫	Apache HTTP Server MIME Header Denial of Service Vulnerability	CVE-1999-0926	2010-04-15 17:04:10 UTC	8182
₫	Apache Web Server File Descriptor Leakage Vulnerability	-	2010-03-17 07:07:04 UTC	8184
丞	PHP safe_mode Bypass Vulnerability	CVE-2000-0059	2010-04-15 17:04:33 UTC	8185
₫	Apache Tomcat Snoop Servlet Information Disclosure Vulnerability	CVE-2002-2006	2010-03-17 08:19:35 UTC	8186
₫	Apache Tomcat Admin Context Information Disclosure Vulnerability	CVE-2000-0672	2010-04-15 17:04:15 UTC	8187
✓	PHP mb_send_mail To Argument Header Injection Vulnerability	CVE-2005-3883	2010-04-15 17:04:29 UTC	8189
丞	Microsoft ASP.NET Custom Errors Status Detected	-	2010-03-17 12:34:34 UTC	8190
₫	Apache HTPasswd User Command Line Argument Buffer Overflow Vulnerability	-	2010-03-17 14:44:32 UTC	8192
₫	PHP php_check_safe_mode_include_dir File Include Bypass Vulnerability	CVE-2003-0863	2010-04-15 17:04:31 UTC	8196
☑	PHP4 base64_encode and GD library Integer Overflow Vulnerabilities	CVE-2003-0861	2010-04-15 17:04:26 UTC	8197
丞	PHP Multiple Buffer Overflow Vulnerabilities	CVE-2003-0860	2010-04-15 17:04:31 UTC	8199
₫	Microsoft ASP.NET HTTP AutoPostBack Information Disclosure Vulnerability	CVE-2006-3436	2010-04-15 17:04:25 UTC	8202
₫	Microsoft ASP.NET Application Folders Information Disclosure Vulnerability	CVE-2006-1300	2010-04-15 17:04:23 UTC	8206
丞	PHP MySQL safe_mode File System Bypass Vulnerability	CVE-2002-0229	2010-04-15 17:04:32 UTC	8209
丞	Apache Tomcat mod_jk Chunked Encoding Header Denial Of Service Vulnerability	CVE-2002-2272	2010-03-20 12:47:32 UTC	8210
₫	Microsoft IIS Malformed HTTP HOST Header Field Denial Of Service Vulnerability	CVE-2002-1908	2010-04-15 17:04:23 UTC	8211
丞	Apache Tomcat JSP Engine Denial Of Service Vulnerability	CVE-2002-0936	2010-04-15 17:04:19 UTC	8212
₫	Novell eDirectory 8.8 DHost Predictable Session ID Vulnerability	CVE-2009-4655	2010-03-24 08:16:53 UTC	8244
丞	IBM WebSphere Application Server wsadmin Vulnerability	CVE-2010-0769 CVE-2010-0770	2010-04-13 21:04:02 UTC	8427

	Check Name	CVE Number	Date	ID
☑	IBM WebSphere Application Server Administration Console Cross Site Scripting Vulnerability (CVE-2010-0768)	CVE-2010-0768	2010-04-08 12:45:16 UTC	8472
丞	OpenSSL TLS Connection Record Handling Denial Of Service Vulnerability	CVE-2010-0740	2010-04-09 07:20:52 UTC	8481
☑	ViewVC Regular Expression Search Cross Site Scripting Vulnerability	CVE-2010-0132	2010-04-15 13:51:15 UTC	8594
₫	Oracle Application Server Reports Developer Component Unspecified Vulnerability	CVE-2008-2619	2010-04-16 06:42:33 UTC	8599
丞	Oracle Application Server JDeveloper Component Unspecified Vulnerability	CVE-2008-2623	2010-05-26 16:05:54 UTC	8601
₫	Sun Java System Web Server WebDAV LOCK Request File Disclosure	-	2010-04-21 03:40:32 UTC	8634
₫	Microsoft IIS Undocumented TRACK Method Information Disclosure Vulnerability	CVE-2003-1567	2010-04-28 13:36:03 UTC	8698
₫	ROBS-PROJECTS Digital Sales IPN Information Disclosure Vulnerability	CVE-2009-0328	2010-04-28 15:10:09 UTC	8701
丞	(MS10-039) Microsoft Office SharePoint 'cid0' Cross- Site Scripting (983438)	CVE-2010-0817	2010-04-29 05:00:28 UTC	8708
丞	JBOSS Malformed HTTP Request Remote Information Disclosure Vulnerability	CVE-2005-2006	2010-04-29 06:12:59 UTC	8712
丞	XAMPP Insecure Default Password Disclosure Vulnerability	CVE-2005-1078	2010-04-29 11:41:24 UTC	8716
✓	Goollery Viewpic Page Cross Site Scripting Vulnerability	CVE-2004-2246	2010-04-30 06:41:30 UTC	8718
₫	AppServ Open Project Unauthorized Access Vulnerability	CVE-2004-1532	2010-04-30 08:12:43 UTC	8721
₫	Goollery Viewalbum Page Cross Site Scripting Vulnerability	CVE-2004-2245	2010-04-30 08:30:02 UTC	8722
丞	Cherokee Web Server Cross Site Scripting Vulnerability	CVE-2006-1681	2010-04-30 08:43:53 UTC	8723
丞	Nuked-Klan phpinfo Information Disclosure Vulnerability	CVE-2003-1371	2010-04-30 10:01:20 UTC	8726
₫	IBM Cognos Server Backdoor Account Remote Code Execution	CVE-2010-0557	2010-04-15 04:17:57 UTC	8768
₫	Novell ZENWorks Asset Management SQL Injection Vulnerability	-	2010-01-19 10:20:27 UTC	8784
₫	Red Hat JBoss Enterprise Application Platform JMX Console Security Bypass	CVE-2010-0738	2010-05-11 06:53:38 UTC	8816
₫	Red Hat JBoss Enterprise Application Platform Web Console Security Bypass Vulnerability I	CVE-2010-1428	2010-05-11 07:32:32 UTC	8820
丞	Red Hat JBoss Enterprise Application Platform Status Servlet Sensitive Information Disclosure Vulnerability	CVE-2010-1429	2010-05-11 07:51:02 UTC	8822
丞	HP OpenView Network Node Manager Security Vulnerability (CVE-2010-1550)	CVE-2010-1550	2010-05-14 06:02:50 UTC	8880
丞	HP OpenView Network Node Manager Security Vulnerability (CVE-2010-1551)	CVE-2010-1551	2010-05-14 06:55:34 UTC	8881
丞	HP OpenView Network Node Manager Security Vulnerability (CVE-2010-1552)	CVE-2010-1552	2010-05-14 07:01:51 UTC	8882
₫	HP OpenView Network Node Manager Security Vulnerability (CVE-2010-1554)	CVE-2010-1554	2010-05-14 08:48:21 UTC	8884
丞	HP OpenView Network Node Manager Security Vulnerability (CVE-2010-1555)	CVE-2010-1555	2010-05-14 08:53:59 UTC	8885

	Check Name	CVE Number	Date	ID
₫	Adobe Flex SDK Express Install Templates Cross Site Scripting Vulnerability	CVE-2009-1879	2009-09-04 01:03:07 UTC	8887
₫	IBM HTTP Server mod_proxy_ftp Cross Site Scripting Vulnerabilities (CVE-2008-0005)	CVE-2008-0005	2010-05-13 18:55:22 UTC	8895
☑	HP OpenView Network Node Manager (OV NNM) Arbitrary Remote Code Execution Vulnerability (CVE-2010-1553)	CVE-2010-1553	2010-05-12 12:37:38 UTC	8922
₫	nginx HTTP Server File Path Parse Vulnerability	-	2010-05-21 01:42:47 UTC	8942
₫	IBM WebSphere Application Server Unspecified Denial Of Service Vulnerability (CVE-2010-0775)	CVE-2010-0775	2010-05-18 17:49:45 UTC	8953
₫	HP System Management Homepage V6.1 Fixes TLS/ SSL Vulnerability	CVE-2009-3555	2010-06-02 15:06:21 UTC	8954
☑	IBM WebSphere Application Server response.sendRedirect Denial Of Service Vulnerability (CVE-2010-0776)	CVE-2010-0776	2010-05-18 16:58:40 UTC	8960
☑	IBM WebSphere Application Server Long Filename Information Disclosure Vulnerability (CVE-2010-0777)	CVE-2010-0777	2010-05-20 17:26:47 UTC	8961
₫	IBM WebSphere Application Server WebServices PKCS#7 And PKIPath Token Security Bypass Vulnerability	CVE-2010-0774	2010-06-02 15:06:21 UTC	8962
₫	HP Performance Manager Apache Tomcat Policy Bypass	CVE-2009-3548	2010-05-19 09:26:51 UTC	8985
CROS	S SITE SCRIPTING			
	Check Name	CVE Number	Date	ID
₫	Sensitive Cookie Missing "HTTPONLY" Attribute	-	2010-07-08 23:08:34 UTC	5034196
BUFFE	ER OVERFLOWS			
	Check Name	CVE Number	Date	ID
☑	Apache Mod_jk2 Host Header Multiple Fields Remote Overflow	-	2010-07-08 23:08:31 UTC	5015360
WEBS	ERVER			
	Check Name	CVE Number	Date	ID
₫	File Upload Functionality Found	-	2010-07-08 23:08:30 UTC	5015120
DATA	BASE			
	Check Name	CVE Number	Date	ID
✓	Web Wiz Site News / Compulsive Media Cnu5 News.mdb Direct Request Database Disclosure	-	2010-07-08 23:08:23 UTC	5001462
₫	Web Wiz Forums Wwforum.mdb Direct Request Database Disclosure	-	2010-07-08 23:08:24 UTC	5001463
₫	Philboard /database/philboard.mdb Direct Request Database Disclosure	-	2010-07-08 23:08:24 UTC	5001953
₫	Ocean12 Asp Guestbook Manager Database Download	-	2010-07-08 23:08:24 UTC	5001962
₫	Zixforum Zixforum.mdb Direct Request Database Disclosure	-	2010-07-08 23:08:25 UTC	5004571
丞	sqlnet log and trace file(s) detected	-	2010-07-08 23:08:27 UTC	5014853
₫	mdb file detected	-	2010-07-08 23:08:31 UTC	5015518
ECOM	MERCE			
	Check Name	CVE Number	Date	ID

	Check Name	CVE Number	Date	ID		
☑	Shopping Cart Potentially Vulnerable to Price	-	2010-07-08 23:08:29 UTC	5015075		
	Modification					
丞	Credit card info transmitted over HTTP	-	2010-07-08 23:08:30 UTC	5015082		
HTTP HEADER						
	Check Name	CVE Number	Date	ID		
₫	Content-Location HTTP Header	-	2010-07-08 23:08:22 UTC	5000253		
丞	Third Party Cookie Found	-	2010-07-08 23:08:29 UTC	5015070		
INFORMATION LEAKAGE						
	Check Name	CVE Number	Date	ID		
丞	Apple Mac OS X Find-by-content .ds_store Web Directory Listing	-	2010-07-08 23:08:22 UTC	5000409		
₫	Common Directory Name(s) Detected	-	2010-07-08 23:08:23 UTC	5001036		
₫	Backup Files Disclosure	-	2010-07-08 23:08:24 UTC	5001596		
☑	Full Path Disclosure	-	2010-07-08 23:08:25 UTC	5005710		
ⅎ	Website Directory Listing	-	2010-07-08 23:08:25 UTC	5009638		
丞	Microsoft .net Custom Errors Not Set	-	2010-07-08 23:08:26 UTC	5014506		
丞	Text (ASCII) File(s) found	-	2010-07-08 23:08:26 UTC	5014688		
☑	Potentially Sensitive Information Missing Secure Attribute in an Encrypted Session (SSL) Cookie	-	2010-07-08 23:08:27 UTC	5014950		
☑	Potentially Sensitive Persistent Cookie Used By Web Application	-	2010-07-08 23:08:28 UTC	5014984		
₫	Coldfusion Detection	-	2010-07-08 23:08:33 UTC	5016810		
₫	Uncaught Web Server Exception	-	2010-07-08 23:08:34 UTC	5034611		
☑	Potentially Sensitive Information Disclosure In HTML Comments	-	2010-07-08 23:08:35 UTC	5034621		
₫	Hidden Fields Found - Potential Information Leakage	-	2010-07-08 23:08:35 UTC	5034622		
₫	Social Security Number(s) Sent Over Insecure Channel	-	2010-07-08 23:08:35 UTC	5034625		
₫	Social Security Number(s) Not Masked	-	2010-07-08 23:08:35 UTC	5034626		
AUTHENTICATION						
	Check Name	CVE Number	Date	ID		
☑	Potential Sensitive Persistent Cookie Sent Over a Non- Encrypted (SSL) Channel	-	2010-07-08 23:08:27 UTC	5014792		
₫	Microsoft IIS5 NTLM and Basic authentication bypass	-	2010-07-08 23:08:27 UTC	5014814		
☑	Missing Secure Attribute in an Encrypted Session (SSL) Cookie	-	2010-07-08 23:08:27 UTC	5014974		
丞	Web Server Uses Basic Authentication	-	2010-07-08 23:08:33 UTC	5017418		
ⅎ	Web Server Uses Digest Authentication	-	2010-07-08 23:08:33 UTC	5017427		
INFOR	MATIONAL CRAWL-ONLY VULNERABILITIES					
	Check Name	CVE Number	Date	ID		
丞	Backup Files Disclosure	-	2010-07-08 23:08:24 UTC	5001596		
丞	Full Path Disclosure	-	2010-07-08 23:08:25 UTC	5005710		
丞	Website Directory Listing	-	2010-07-08 23:08:25 UTC	5009638		
丞	Text (ASCII) File(s) found	-	2010-07-08 23:08:26 UTC	5014688		
丞	Third Party Cookie Found	-	2010-07-08 23:08:29 UTC	5015070		
丞	Credit card info transmitted over HTTP	-	2010-07-08 23:08:30 UTC	5015082		

	Check Name	CVE Number	Date	ID
\mathbf{A}	Web Server Uses Basic Authentication	-	2010-07-08 23:08:33 UTC	5017418
✓	Web Server Uses Digest Authentication	-	2010-07-08 23:08:33 UTC	5017427
✓	Uncaught Web Server Exception	-	2010-07-08 23:08:34 UTC	5034611
丞	Potentially Sensitive Information Disclosure In HTML Comments	-	2010-07-08 23:08:35 UTC	5034621
丞	Hidden Fields Found - Potential Information Leakage	-	2010-07-08 23:08:35 UTC	5034622