

# CVE LIST of 192:168:0:102

## https https : CRITICAL EXPOSURE

- \_ Apache Tomcat 6.0.16 - 'HttpServletResponse.sendError()' Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/32138>
- \_ BugHunter HTTP Server 1.6.2 - 'httpsv.exe' GET 404 Remote Denial of Service CVE\_ID: CVE-2007-3340
- \_\_\_ URL: <https://www.exploit-db.com/exploits/9478>
- \_ Cybrotech CyBroHttpServer 1.0.3 - Cross-Site Scripting CVE\_ID: CVE-2018-16134
- \_\_\_ URL: <https://www.exploit-db.com/exploits/45309>
- \_ Cybrotech CyBroHttpServer 1.0.3 - Directory Traversal CVE\_ID: CVE-2018-16133
- \_\_\_ URL: <https://www.exploit-db.com/exploits/45303>
- \_ GeoHttpServer - Remote Denial of Service URL: <https://www.exploit-db.com/exploits/12531>
- \_ GeoVision (GeoHttpServer) Webcams - Remote File Disclosure URL: <https://www.exploit-db.com/exploits/37258>
- \_ HttpServer 1.0 - Directory Traversal URL: <https://www.exploit-db.com/exploits/41638>
- \_ Mabry Software HTTPServer/X 1.0 0.047 - File Disclosure URL: <https://www.exploit-db.com/exploits/22892>
- \_ MailEnable Enterprise & Professional - https Remote Buffer Overflow URL: <https://www.exploit-db.com/exploits/952>
- \_ MiniHTTPServer Web Forum & File Sharing Server 4.0 - Add User CVE\_ID: CVE-2006-5597
- \_\_\_ URL: <https://www.exploit-db.com/exploits/2651>
- \_ MiniHTTPServer Web Forums Server 1.x/2.0 - Directory Traversal URL: <https://www.exploit-db.com/exploits/22795>
- \_ Novell eDirectory - HTTPSTK Login Stack Overflow URL: <https://www.exploit-db.com/exploits/10163>
- \_ Novell eDirectory 8.x - iMonitor HTTPSTK Buffer Overflow (1) URL: <https://www.exploit-db.com/exploits/28835>
- \_ Novell eDirectory 8.x - iMonitor HTTPSTK Buffer Overflow (2) URL: <https://www.exploit-db.com/exploits/28836>
- \_ Novell eDirectory 8.x - iMonitor HTTPSTK Buffer Overflow (3) URL: <https://www.exploit-db.com/exploits/28837>
- \_ Novell Netware 6.0 / eDirectory 8.7 - HTTPSTK.NLM Remote Abend URL: <https://www.exploit-db.com/exploits/22749>
- \_ Python CGIHTTPServer - Encoded Directory Traversal URL: <https://www.exploit-db.com/exploits/33894>
- \_ Sunway Force Control SCADA 6.1 SP3 - 'httpsrv.exe' Remote Overflow URL: <https://www.exploit-db.com/exploits/17721>

## MySQL MySQL : CRITICAL EXPOSURE

- \_ Active Calendar 1.2 - '/data/mysqlevents.php?css' Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/29653>
- \_ Advanced Poll 2.0 - 'mysql\_host' Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/33972>
- \_ Agora 1.4 RC1 - 'MysqlfinderAdmin.php' Remote File Inclusion CVE\_ID: CVE-2006-7194
- \_\_\_ URL: <https://www.exploit-db.com/exploits/2726>
- \_ Asterisk 'asterisk-addons' 1.2.7/1.4.3 - CDR\_ADDON\_MYSQL Module SQL Injection URL: <https://www.exploit-db.com/exploits/30677>
- \_ Banex PHP MySQL Banner Exchange 2.21 - 'admin.php' Multiple SQL Injections URL: <https://www.exploit-db.com/exploits/28307>
- \_ Banex PHP MySQL Banner Exchange 2.21 - 'members.php?cfg\_root' Remote File Inclusion URL: <https://www.exploit-db.com/exploits/28308>
- \_ Banex PHP MySQL Banner Exchange 2.21 - 'signup.php?site\_name' SQL Injection URL: <https://www.exploit-db.com/exploits/28306>
- \_ Cholod MySQL Based Message Board - 'Mb.cgi' SQL Injection URL: <https://www.exploit-db.com/exploits/27464>
- \_ Cisco Firepower Threat Management Console 6.0.1 - Hard-Coded MySQL Credentials CVE\_ID: CVE-2016-6434
- \_\_\_ URL: <https://www.exploit-db.com/exploits/40465>
- \_ CMSQLite / CMySQLite 1.3 - Cross-Site Request Forgery URL: <https://www.exploit-db.com/exploits/14096>
- \_ CMSQLite 1.2 / CMySQLite 1.3.1 - Remote Code Execution URL: <https://www.exploit-db.com/exploits/14654>
- \_ cPanel 10.8.x - 'cpwrap' via MySQLAdmin Privilege Escalation (PHP) URL: <https://www.exploit-db.com/exploits/2554>
- \_ cPanel 10.8.x - cpwrap via MySQLAdmin Privilege Escalation URL: <https://www.exploit-db.com/exploits/2466>
- \_ cPanel 11 - PassWDMysql Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/29572>
- \_ CSP MySQL User Manager 2.3.1 - Authentication Bypass CVE\_ID: CVE-2018-10757
- \_\_\_ URL: <https://www.exploit-db.com/exploits/44589>
- \_ Froxlor Server Management Panel 0.9.33.1 - MySQL Login Information Disclosure URL: <https://www.exploit-db.com/exploits/37725>
- \_ GEDCOM\_TO\_MYSQL - '/PHP/index.php?nom\_branche' Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/31731>
- \_ GEDCOM\_TO\_MYSQL - '/PHP/info.php' Multiple Cross-Site Scripting Vulnerabilities URL: <https://www.exploit-db.com/exploits/31732>
- \_ GEDCOM\_TO\_MYSQL - '/PHP/prenom.php' Multiple Cross-Site Scripting Vulnerabilities URL: <https://www.exploit-db.com/exploits/31730>
- \_ JSPMySQL Administrador - Multiple Vulnerabilities URL: <https://www.exploit-db.com/exploits/38098>
- \_ KBVault MySQL 0.16a - Arbitrary File Upload CVE\_ID: CVE-2017-9602
- \_\_\_ URL: <https://www.exploit-db.com/exploits/42184>

\_ Keld PHP-MySQL News Script 0.7.1 - 'login.php' SQL Injection URL: <https://www.exploit-db.com/exploits/32143>

\_ Linkster - PHP/MySQL SQL Injection URL: <https://www.exploit-db.com/exploits/10450>

\_ miniMySQLAdmin 1.1.3 - Cross-Site Request Forgery (SQL Execution) URL: <https://www.exploit-db.com/exploits/39912>

\_ MyBlog: PHP and MySQL Blog/CMS software - Remote File Inclusion CVE\_ID: CVE-2007-1968

\_\_\_ URL: <https://www.exploit-db.com/exploits/3685>

\_ MyBlog: PHP and MySQL Blog/CMS software - SQL Injection / Cross-Site Scripting CVE\_ID: CVE-2008-2962 CVE-2008-2963 CVE-2008-6193

\_\_\_ URL: <https://www.exploit-db.com/exploits/5913>

\_ MySQL (Linux) - Database Privilege Escalation URL: <https://www.exploit-db.com/exploits/23077>

\_ MySQL (Linux) - Heap Overrun (PoC) CVE\_ID: CVE-2012-5612

\_\_\_ URL: <https://www.exploit-db.com/exploits/23076>

\_ MySQL (Linux) - Stack Buffer Overrun (PoC) CVE\_ID: CVE-2012-5611

\_\_\_ URL: <https://www.exploit-db.com/exploits/23075>

\_ MySQL - 'Stuxnet Technique' Windows Remote System URL: <https://www.exploit-db.com/exploits/23083>

\_ MySQL - Authentication Bypass CVE\_ID: CVE-2012-2122

\_\_\_ URL: <https://www.exploit-db.com/exploits/19092>

\_ MySQL - Denial of Service (PoC) URL: <https://www.exploit-db.com/exploits/23078>

\_ MySQL - Remote User Enumeration URL: <https://www.exploit-db.com/exploits/23081>

\_ MySQL - yaSSL CertDecoder::GetName Buffer Overflow (Metasploit) URL: <https://www.exploit-db.com/exploits/16850>

\_ MySQL / MariaDB - Geometry Query Denial of Service URL: <https://www.exploit-db.com/exploits/38392>

\_ MySQL / MariaDB / PerconaDB 5.5.51/5.6.32/5.7.14 - Code Execution / Privilege Escalation CVE\_ID: CVE-2016-6662

\_\_\_ URL: <https://www.exploit-db.com/exploits/40360>

\_ MySQL / MariaDB / PerconaDB 5.5.x/5.6.x/5.7.x - 'mysql' System User Privilege Escalation / Race Condition CVE\_ID: CVE-2016-6663

\_\_\_ URL: <https://www.exploit-db.com/exploits/40678>

\_ MySQL / MariaDB / PerconaDB 5.5.x/5.6.x/5.7.x - 'root' System User Privilege Escalation CVE\_ID: CVE-2016-6664

\_\_\_ URL: <https://www.exploit-db.com/exploits/40679>

\_ MySQL 3.20.32 a/3.23.34 - Root Operation Symbolic Link File Overwriting URL: <https://www.exploit-db.com/exploits/20718>

\_ MySQL 3.20.32/3.22.x/3.23.x - Null Root Password Weak Default Configuration (1) URL: <https://www.exploit-db.com/exploits/21725>

\_ MySQL 3.20.32/3.22.x/3.23.x - Null Root Password Weak Default Configuration (2) URL: <https://www.exploit-db.com/exploits/21726>

\_ MySQL 3.22.27/3.22.29/3.23.8 - GRANT Global Password Changing URL: <https://www.exploit-db.com/exploits/19721>

\_ Mysql 3.22.x/3.23.x - Local Buffer Overflow URL: <https://www.exploit-db.com/exploits/20581>

\_ MySQL 3.23.x - 'mysqld' Local Privilege Escalation URL: <https://www.exploit-db.com/exploits/22340>

\_ MySQL 3.23.x/4.0.x - 'COM\_CHANGE\_USER' Password Length Account URL: <https://www.exploit-db.com/exploits/22084>

\_ MySQL 3.23.x/4.0.x - COM\_CHANGE\_USER Password Memory Corruption URL: <https://www.exploit-db.com/exploits/22085>

\_ MySQL 3.23.x/4.0.x - Password Handler Buffer Overflow URL: <https://www.exploit-db.com/exploits/23138>

\_ MySQL 3.23.x/4.0.x - Remote Buffer Overflow URL: <https://www.exploit-db.com/exploits/98>

\_ MySQL 3.x/4.0.x - Weak Password Encryption URL: <https://www.exploit-db.com/exploits/22565>

\_ MySQL 3.x/4.x - ALTER TABLE/RENAME Forces Old Permission Checks URL: <https://www.exploit-db.com/exploits/24669>

\_ MySQL 4.0.17 (Linux) - User-Defined Function (UDF) Dynamic Library (1) URL: <https://www.exploit-db.com/exploits/1181>

\_ MySQL 4.1.18/5.0.20 - Local/Remote Information Leakage URL: <https://www.exploit-db.com/exploits/1742>

\_ MySQL 4.1/5.0 - Authentication Bypass URL: <https://www.exploit-db.com/exploits/24250>

\_ MySQL 4.1/5.0 - Zero-Length Password Authentication Bypass URL: <https://www.exploit-db.com/exploits/311>

\_ MySQL 4.x - CREATE FUNCTION Arbitrary libc Code Execution URL: <https://www.exploit-db.com/exploits/25209>

\_ MySQL 4.x - CREATE FUNCTION mysql.func Table Arbitrary Library Injection URL: <https://www.exploit-db.com/exploits/25210>

\_ MySQL 4.x - CREATE Temporary TABLE Symlink Privilege Escalation URL: <https://www.exploit-db.com/exploits/25211>

\_ MySQL 4.x/5.0 (Linux) - User-Defined Function (UDF) Dynamic Library (2) URL: <https://www.exploit-db.com/exploits/1518>

\_ MySQL 4.x/5.0 (Windows) - User-Defined Function Command Execution URL: <https://www.exploit-db.com/exploits/3274>

\_ MySQL 4.x/5.x - Server Date\_Format Denial of Service URL: <https://www.exploit-db.com/exploits/28234>

\_ MySQL 4/5 - SUID Routine Miscalculation Arbitrary DML Statement Execution URL: <https://www.exploit-db.com/exploits/28398>

\_ MySQL 4/5/6 - UDF for Command Execution URL: <https://www.exploit-db.com/exploits/7856>

\_ MySQL 5 - Command Line Client HTML Special Characters HTML Injection URL: <https://www.exploit-db.com/exploits/32445>

\_ MySQL 5.0.18 - Query Logging Bypass URL: <https://www.exploit-db.com/exploits/27326>

\_ MySQL 5.0.20 - COM\_TABLE\_DUMP Memory Leak/Remote Buffer Overflow URL: <https://www.exploit-db.com/exploits/1741>

\_ MySQL 5.0.45 - 'Alter' Denial of Service URL: <https://www.exploit-db.com/exploits/4615>

\_ MySQL 5.0.45 - (Authenticated) COM\_CREATE\_DB Format String (PoC) URL: <https://www.exploit-db.com/exploits/9085>

\_ MySQL 5.0.75 - 'sql\_parse.cc' Multiple Format String Vulnerabilities URL: <https://www.exploit-db.com/exploits/33077>

\_ MySQL 5.0.x - IF Query Handling Remote Denial of Service CVE\_ID: CVE-2007-2583

\_\_\_ URL: <https://www.exploit-db.com/exploits/30020>

\_ MySQL 5.0.x - Single Row SubSelect Remote Denial of Service URL: <https://www.exploit-db.com/exploits/29724>

\_ MySQL 5.1.13 - INFORMATION\_SCHEMA Remote Denial of Service URL: <https://www.exploit-db.com/exploits/31444>

\_ MySQL 5.1.23 - Server InnoDB CONVERT\_SEARCH\_MODE\_TO\_INNOBASE Function Denial of Service URL: <https://www.exploit-db.com/exploits/30744>

\_ MySQL 5.1.48 - 'EXPLAIN' Denial of Service URL: <https://www.exploit-db.com/exploits/34506>

\_ MySQL 5.1.48 - 'Temporary InnoDB' Tables Denial of Service URL: <https://www.exploit-db.com/exploits/34505>

\_ MySQL 5.1/5.5 (Windows) - 'MySQLJackpot' Remote Command Execution URL: <https://www.exploit-db.com/exploits/23073>

\_ MySQL 5.5.45 (x64) - Local Credentials Disclosure URL: <https://www.exploit-db.com/exploits/40337>

\_ MySQL 5.5.45 - procedure analyse Function Denial of Service CVE\_ID: CVE-2015-4870

\_\_\_ URL: <https://www.exploit-db.com/exploits/39867>

\_ MySQL 5.5.8 - Remote Denial of Service CVE\_ID: CVE-2011-5049

\_\_\_ URL: <https://www.exploit-db.com/exploits/18269>

\_ MySQL 6.0 yaSSL 1.7.5 - Hello Message Buffer Overflow (Metasploit) URL: <https://www.exploit-db.com/exploits/9953>

\_ MySQL 6.0.4 - Empty Binary String Literal Remote Denial of Service URL: <https://www.exploit-db.com/exploits/32348>

\_ MySQL 6.0.9 - 'GeomFromWKB()' Function First Argument Geometry Value Handling Denial of Service URL: <https://www.exploit-db.com/exploits/33398>

\_ MySQL 6.0.9 - SELECT Statement WHERE Clause Sub-query Denial of Service URL: <https://www.exploit-db.com/exploits/33397>

\_ MySQL 6.0.9 - XPath Expression Remote Denial of Service URL: <https://www.exploit-db.com/exploits/32838>

\_ MySQL < 5.6.35 / < 5.7.17 - Integer Overflow CVE\_ID: CVE-2017-3599

\_\_\_ URL: <https://www.exploit-db.com/exploits/41954>

\_ MySQL AB Eventum 1.x - 'get\_jsrs\_data.php?F' Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/26058>

\_ MySQL AB Eventum 1.x - 'list.php?release' Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/26057>

\_ MySQL AB Eventum 1.x - 'view.php?id' Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/26056>

\_ MySQL AB ODBC Driver 3.51 - Plain Text Password URL: <https://www.exploit-db.com/exploits/22946>

\_ MySQL Blob Uploader 1.7 - 'download.php' SQL Injection / Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/44709>

\_ MySQL Blob Uploader 1.7 - 'home-file-edit.php' SQL Injection / Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/44710>

\_ MySQL Blob Uploader 1.7 - 'home-filet-edit.php' SQL Injection / Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/44711>

\_ MySQL Blob Uploader 1.7 - 'home-filet-edit.php' SQL Injection URL: <https://www.exploit-db.com/exploits/44712>

\_ MySQL Commander 2.7 - 'home' Remote File Inclusion CVE\_ID: CVE-2007-1439

\_\_\_ URL: <https://www.exploit-db.com/exploits/3468>

\_ MySQL Edit Table 1.0 - 'id' SQL Injection URL: <https://www.exploit-db.com/exploits/45639>

\_ MySQL Eventum 1.5.5 - 'login.php' SQL Injection URL: <https://www.exploit-db.com/exploits/1134>

\_ MySQL File Uploader 1.0 - 'id' SQL Injection URL: <https://www.exploit-db.com/exploits/41267>

\_ MySQL MaxDB 7.5 - WAHTTP Server Remote Denial of Service URL: <https://www.exploit-db.com/exploits/24805>

\_ MySQL MaxDB Webtool 7.5.00.23 - Remote Stack Overflow URL: <https://www.exploit-db.com/exploits/960>

\_ MySQL Quick Admin 1.5.5 - 'cookie' Local File Inclusion CVE\_ID: CVE-2008-4455

\_\_\_ URL: <https://www.exploit-db.com/exploits/6641>

\_ MySQL Quick Admin 1.5.5 - Local File Inclusion URL: <https://www.exploit-db.com/exploits/7020>

\_ MySQL Server 4/5 - Str\_To\_Date Remote Denial of Service URL: <https://www.exploit-db.com/exploits/28026>

\_ MySQL Smart Reports 1.0 - 'id' SQL Injection / Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/44708>

\_ MySQL Squid Access Report 2.1.4 - HTML Injection URL: <https://www.exploit-db.com/exploits/20055>

\_ MySQL Squid Access Report 2.1.4 - SQL Injection / Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/44483>

\_ MySQL User-Defined (Linux) (x86) - 'sys\_exec' Local Privilege Escalation URL: <https://www.exploit-db.com/exploits/46249>

\_ MySQL yaSSL (Linux) - SSL Hello Message Buffer Overflow (Metasploit) URL: <https://www.exploit-db.com/exploits/16849>

\_ MySQL yaSSL (Windows) - SSL Hello Message Buffer Overflow (Metasploit) URL: <https://www.exploit-db.com/exploits/16701>

\_ MySQLDriverCS 4.0.1 - SQL Injection URL: <https://www.exploit-db.com/exploits/35892>

\_ MySQLDumper 1.21 - 'sql.php' Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/28783>

\_ MySQLDumper 1.24.4 - 'filemanagement.php?f' Traversal Arbitrary File Access URL: <https://www.exploit-db.com/exploits/37129>

\_ MySQLDumper 1.24.4 - 'index.php?page' Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/37133>

\_ MySQLDumper 1.24.4 - 'install.php' Multiple Cross-Site Scripting Vulnerabilities URL: <https://www.exploit-db.com/exploits/37127>

\_ MySQLDumper 1.24.4 - 'install.php?language' Traversal Arbitrary File Access URL: <https://www.exploit-db.com/exploits/37126>

\_ MySQLDumper 1.24.4 - 'main.php' Multiple Cross-Site Request Forgery Vulnerabilities URL: <https://www.exploit-db.com/exploits/37131>

\_ MySQLDumper 1.24.4 - 'menu.php' PHP Remote Code Execution URL: <https://www.exploit-db.com/exploits/37134>

\_ MySQLDumper 1.24.4 - 'restore.php?Filename' Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/37125>

\_ MySQLDumper 1.24.4 - 'sql.php' Multiple Cross-Site Scripting Vulnerabilities URL: <https://www.exploit-db.com/exploits/37128>

\_ MySQLDumper 1.24.4 - Multiple Script Direct Request Information Disclosures URL: <https://www.exploit-db.com/exploits/37130>

\_ MySQLNewsEngine - 'Affichearticles.php3' Remote File Inclusion URL: <https://www.exploit-db.com/exploits/29569>

\_ Online Doctor Appointment Booking System PHP and Mysql 1.0 - 'q' SQL Injection URL: <https://www.exploit-db.com/exploits/49059>

\_ Oracle MySQL (Windows) - FILE Privilege Abuse (Metasploit) URL: <https://www.exploit-db.com/exploits/35777>

\_ Oracle MySQL (Windows) - MOF Execution (Metasploit) URL: <https://www.exploit-db.com/exploits/23179>

\_ Oracle MySQL - 'ALTER DATABASE' Remote Denial of Service URL: <https://www.exploit-db.com/exploits/14537>

\_ Oracle MySQL / MariaDB - Insecure Salt Generation Security Bypass URL: <https://www.exploit-db.com/exploits/38109>

\_ Oracle MySQL 5.1.48 - 'HANDLER' Interface Denial of Service URL: <https://www.exploit-db.com/exploits/34520>

\_ Oracle MySQL < 5.1.49 - 'DDL' Statements Denial of Service URL: <https://www.exploit-db.com/exploits/34522>

\_ Oracle MySQL < 5.1.49 - 'WITH ROLLUP' Denial of Service URL: <https://www.exploit-db.com/exploits/15467>

\_ Oracle MySQL < 5.1.49 - Malformed 'BINLOG' Arguments Denial of Service URL: <https://www.exploit-db.com/exploits/34521>

\_ Oracle MySQL < 5.1.50 - Privilege Escalation URL: <https://www.exploit-db.com/exploits/34796>

\_ Oracle MySQL for Microsoft Windows - Payload Execution (Metasploit) URL: <https://www.exploit-db.com/exploits/16957>

\_ OracleMySQL 5.1.48 - 'LOAD DATA INFILE' Denial of Service URL: <https://www.exploit-db.com/exploits/34510>

\_ paBugs 2.0 Beta 3 - 'class.mysql.php' Remote File Inclusion CVE\_ID: CVE-2006-5079

\_\_\_ URL: <https://www.exploit-db.com/exploits/2437>

\_ PHP 4.4.0 - 'mysql\_connect function' Local Buffer Overflow URL: <https://www.exploit-db.com/exploits/1406>

\_ PHP 4.4.7/5.2.3 - MySQL/MySQLi 'Safe\_Mode' Bypass CVE\_ID: CVE-2007-3997

\_\_\_ URL: <https://www.exploit-db.com/exploits/4392>

\_ PHP 4.x/5.x MySQL Library - 'Safe\_mode' Filesystem Circumvention (1) URL: <https://www.exploit-db.com/exploits/21264>

\_ PHP 4.x/5.x MySQL Library - 'Safe\_mode' Filesystem Circumvention (2) URL: <https://www.exploit-db.com/exploits/21265>

\_ PHP 4.x/5.x MySQL Library - 'Safe\_mode' Filesystem Circumvention (3) URL: <https://www.exploit-db.com/exploits/21266>

\_ PHP-MySQL-Quiz - SQL Injection URL: <https://www.exploit-db.com/exploits/10876>

\_ PHP-Nuke 8.0 Final - 'INSERT' Blind SQL Injection (MySQL) URL: <https://www.exploit-db.com/exploits/3344>

\_ PHP-Nuke Module Eve-Nuke 0.1 - 'mysql.php' Remote File Inclusion CVE\_ID: CVE-2007-1778

\_\_\_ URL: <https://www.exploit-db.com/exploits/3591>

\_ PHP/Mysql Site Builder 0.0.2 - 'htm2PHP.php' File Disclosure URL: <https://www.exploit-db.com/exploits/2969>

\_ PHPwebnews 0.2 MySQL Edition - 'det' SQL Injection CVE\_ID: CVE-2008-6812

\_\_\_ URL: <https://www.exploit-db.com/exploits/5999>

\_ PHPwebnews 0.2 MySQL Edition - 'id\_kat' SQL Injection CVE\_ID: CVE-2008-6813

\_\_\_ URL: <https://www.exploit-db.com/exploits/5998>

\_ PHPwebnews 0.2 MySQL Edition - 'SQL' Insecure Cookie Handling URL: <https://www.exploit-db.com/exploits/6136>

\_ Plixer Scrutinizer NetFlow and sFlow Analyzer 9 - Default MySQL Credential (Metasploit) URL: <https://www.exploit-db.com/exploits/20355>

\_ Point of Sales (POS) in VB.Net MySQL Database 1.0 - SQL Injection CVE\_ID: CVE-2018-18805

\_\_\_ URL: <https://www.exploit-db.com/exploits/45721>

\_ ProFTPD - 'mod\_mysql' Authentication Bypass CVE\_ID: CVE-2009-0542

\_\_\_ URL: <https://www.exploit-db.com/exploits/8037>

\_ PromoteWeb MySQL - 'id' SQL Injection CVE\_ID: CVE-2008-5069

\_\_\_ URL: <https://www.exploit-db.com/exploits/6577>

\_ Robert Zimmerman PHP / MySQL Scripts - Authentication Bypass URL: <https://www.exploit-db.com/exploits/10260>

\_ Symantec Web Gateway 5.0.3.18 - Blind SQL Injection Backdoor via MySQL Triggers URL: <https://www.exploit-db.com/exploits/20044>

\_ waldronmatt FullCalendar-BS4-PHP-MySQL-JSON 1.21 - 'description' Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/47548>

\_ waldronmatt FullCalendar-BS4-PHP-MySQL-JSON 1.21 - 'start' SQL Injection URL: <https://www.exploit-db.com/exploits/47546>

\_ Woltlab Burning Board 2.3.4 - 'Class\_DB\_MySQL.php' Cross-Site Scripting URL: <https://www.exploit-db.com/exploits/27444>

\_ WordPress Plugin Google Document Embedder 2.5.16 - 'mysql\_real\_escape\_string' Bypass SQL Injection URL: <https://www.exploit-db.com/exploits/35447>

\_ Zabbix Agent 3.0.1 - 'mysql.size' Shell Command Injection CVE\_ID: CVE-2016-4338

\_\_\_ URL: <https://www.exploit-db.com/exploits/39769>

\_ Zend Framework 1.11.4 - 'PDO\_MySql' Security Bypass URL: <https://www.exploit-db.com/exploits/35784>

\_ ZoomStats 1.0.2 - 'mysql.php' Remote File Inclusion CVE\_ID: CVE-2006-5065

URL: <https://www.exploit-db.com/exploits/2420>

enumeration, 192:168:0:102