CVE-2012-0830

MITRE | NVD | CVE.ORG | JSON API | Print: PDF

Summary

CVE	CVE-2012-0830
State	PUBLIC
Assigner	secalert@redhat.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2012-02-06 20:55:00 UTC
Updated	2023-11-07 02:10:00 UTC
Description	The php_register_variable_ex function in php_variables.c in PHP 5.3.9 allows remote attackers to execute arbitrary code vi

Risk And Classification

Problem Types: CWE-399

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Php	Php	5.3.9	All	All	All
Application	Php	Php	5.3.9	All	All	All

References

Reference
HPSBMU02786 SSRT100877 rev.2 - HP System Management Homepage (SMH) Running on Linux, Windows, and VMware ESX, Remote Ur
[security-announce] SUSE-SU-2012:0411-1: important: Security update for
PHP php_register_variable_ex() Lets Remote Users Execute Arbitrary Code - SecurityTracker
Security Alerts - Secunia
78819
Critical PHP vulnerability being fixed - Update - The H Security: News and Features
[security-announce] openSUSE-SU-2012:0426-1: important: update for php5
Debian -- Security Information -- DSA-2403-2 php5
oss-security - Re: PHP remote code execution introduced via HashDoS fix
Red Hat Customer Portal
Red Hat Customer Portal
access.redhat.com | CVE-2012-0830

PHP: Revision 323007
PHP 'php_register_variable_ex()' Function Arbitrary Code Execution Vulnerability
phpkill.js
Security Alerts - Secunia
PHP: PHP 5 ChangeLog
About the security content of OS X Lion v10.7.4 and Security Update 2012-002
Red Hat Customer Portal
oss-security - PHP remote code execution introduced via HashDoS fix
APPLE-SA-2012-05-09-1 OS X Lion v10.7.4 and Security Update 2012-002
Security Alerts - Secunia
'[security bulletin] HPSBUX02791 SSRT100856 rev.1 - HP-UX Apache Web Server running PHP, Remote Execu' - MARC
IBM X-Force Exchange
Critical PHP Remote Vuln Introduced in Hashtable DOS Patch | TheXploit | Security Blog
Security Alerts - Secunia
Bug 786686 – CVE-2012-0830 php: remote code exec flaw introduced in the CVE-2011-4885 hashdos fix
CVE Program record
NVD vulnerability detail

No vendor comments have been submitted for this CVE.

There are currently no legacy QID mappings associated with this CVE.