



CVE-2007-3205

[MITRE](#)[NVD](#)[CVE.ORG](#)[Print: PDF](#)

Summary

CVE	CVE-2007-3205
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2007-06-13 10:30:00 UTC
Updated	2018-10-16 16:47:00 UTC
Description	The parse_str function in (1) PHP, (2) Hardened-PHP, and (3) Suhosin, when called without a second parameter, might allow

Risk And Classification

Problem Types: NVD-CWE-Other

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Hardened-php Project	Hardened-php	All	All	All	All
Application	Hardened-php Project	Hardened-php	All	All	All	All
Application	Hardened-php Project	Subhosin	All	All	All	All
Application	Hardened-php Project	Subhosin	All	All	All	All
Application	Php	Php	All	All	All	All
Application	Php	Php	All	All	All	All

References

Reference	Source	Link	Tags
www.acid-root.new.fr/advisories/14070612.txt	MISC	www.acid-root.new.fr	
SecurityReason - PHP parse_str() arbitrary variable overwrite	SREASON	securityreason.com	
39834	OSVDB	osvdb.org	
SecurityFocus	BUGTRAQ	www.securityfocus.com	
SecurityFocus	BUGTRAQ	www.securityfocus.com	
SecurityFocus	BUGTRAQ	www.securityfocus.com	
IBM X-Force Exchange	XF	exchange.xforce.ibmcloud.com	
CVE Program record	CVE.ORG	www.cve.org	canonical

Vendor Comments And Credit

Organization	Published	Contributor	Statement
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Red Hat	2007-06-26	Mark J Cox	This is not a security vulnerability: it is the expected behaviour of parse_str when used without a
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Legacy QID Mappings

[901436](#) Common Base Linux Mariner (CBL-Mariner) Security Update for Hypertext Preprocessor (PHP) (7322)

[904366](#) Common Base Linux Mariner (CBL-Mariner) Security Update for Hypertext Preprocessor (PHP) (11364)

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