



CVE-2014-9426

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CVE-2014-9426

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#) 

Certain versions of [Php](#) from [Php](#) contain the following vulnerability:

**** DISPUTED **** The apprentice_load function in libmagic/apprentice.c in the Fileinfo component in PHP through 5.6.4 attempts to perform a free operation on a stack-based character array, which allows remote attackers to cause a denial of service (memory corruption or application crash) or possibly have unspecified other impact via unknown vectors. NOTE: this is disputed by the vendor because the standard erealloc behavior makes the free operation unreachable.

CVE-2014-9426 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **7.5 - HIGH**

Access Vector	Access Complexity	Authentication
NETWORK	LOW	NONE
Confidentiality Impact	Integrity Impact	Availability Impact
PARTIAL	PARTIAL	PARTIAL

CVE References

Description	Tags	Link
PHP :: Bug #68665 :: Invalid free	Vendor Advisory bugs.php.net text/html	php CONFIRM bugs.php.net/bug.php?id=68665
208.43.231.11 Git - php-src.git/commit	git.php.net text/xml	CONFIRM git.php.net/?p=php-src.git;a=commit;h=ef89ab2f99fbd9b7b714556d4f1f50644eb54191
208.43.231.11 Git - php-src.git/commit	git.php.net text/xml	CONFIRM git.php.net/?p=php-src.git;a=commit;h=a72cd07f2983dc43a6bb35209dc4687852e53c09
openSUSE-SU-2015:0325-1: moderate: Security update for php5	lists.opensuse.org text/html	SUSE openSUSE-SU-2015:0325

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Php	Php	All	All	All	All
cpe:2.3:a:php:php:*.:.:.:.:.:.:						

No vendor comments have been submitted for this CVE

← Previous ID

Next ID→

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