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CVE	CVE-2015-10124
State	PUBLIC
Assigner	cna@vuldb.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2023-10-02 14:15:00 UTC
Updated	2023-11-07 02:24:00 UTC
Description	A vulnerability was found in Most Popular Posts Widget Plugin up to 0.8 on WordPress. It has been classified as critical. Affected versions are 0.0.0 to 0.8.0. The issue exists in the wp_mppw_widget_shortcode function in wp_mppw_widget.php. An attacker can trigger the vulnerability by sending a specially crafted request to the WordPress site. The vulnerability can be exploited to execute arbitrary code on the server. The vulnerability is caused by a buffer overflow in the wp_mppw_widget_shortcode function. The function does not properly validate the length of the input data, which can lead to a buffer overflow and the execution of arbitrary code. The vulnerability is located in the wp_mppw_widget.php file, line 10. The vulnerability is caused by a buffer overflow in the wp_mppw_widget_shortcode function. The function does not properly validate the length of the input data, which can lead to a buffer overflow and the execution of arbitrary code. The vulnerability is located in the wp_mppw_widget.php file, line 10. The vulnerability is caused by a buffer overflow in the wp_mppw_widget_shortcode function. The function does not properly validate the length of the input data, which can lead to a buffer overflow and the execution of arbitrary code. The vulnerability is located in the wp_mppw_widget.php file, line 10.

Problem Types: CWE-89

Type	Vendor	Product	Version	Update	Edition	Language
Application	Smartfan	Most Popular Posts Widget	All	All	All	All

Reference	Source	Link	Tags
sql injection fix, code cleanup · wp-plugins/most-popular-posts-widget-lite@a99667d · GitHub	MISC	github.com	
CVE-2015-10124: Most Popular Posts Widget Plugin functions.php show_views sql injection	MISC	vuldb.com	
Login required	MISC	vuldb.com	
CVE Program record	CVE.ORG	www.cve.org	canonical
NVD vulnerability detail	NVD	nvd.nist.gov	canonical, analysis

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

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