



CVE-2015-6828

Published on: 09/16/2015 12:00:00 AM UTC

Last Modified on: 03/23/2021 11:26:16 PM UTC

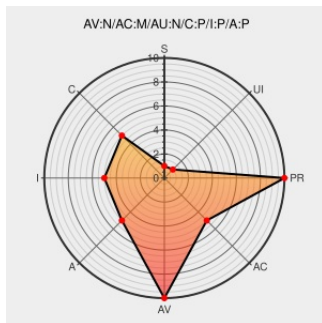
CVE-2015-6828

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



Certain versions of [Security Audit](#) from [Securemoz](#) contain the following vulnerability:

The tweet_info function in class/__functions.php in the SecureMoz Security Audit plugin 1.0.5 and earlier for WordPress does not use an HTTPS session for downloading serialized data, which allows man-in-the-middle attackers to conduct PHP object injection attacks and execute arbitrary PHP code by modifying the client-server data stream.

NOTE: some of these details are obtained from third party information.

CVE-2015-6828 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **6.8 - MEDIUM**

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

CVE References

Description	Tags	Link
SecureMoz Security Audit <= 1.0.5 - MitM PHP Object Injection	Third Party Advisory web.archive.org text/html Inactive Link Not Archived	wpvulndb.com/vulnerabilities/8179
oss-security - Some Wordpress Plugin Stuff	Exploit Mailing List Third Party Advisory www.openwall.com text/html	[oss-security] 20150905 Some Wordpress Plugin Stuff
oss-security - Re: Some Wordpress Plugin Stuff	Exploit Mailing List Third Party Advisory	[oss-security] 20150906 Re: Some Wordpress Plugin Stuff (some, wordpress, stuff)

Third Party Advisory
www.openwall.com
[text/html](#)

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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	Securemoz	Security Audit	All	All	All	All
cpe:2.3:a:securemoz:security_audit:*:*:*:*:wordpress:*:*:						

No vendor comments have been submitted for this CVE

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