



CVE-2014-9394

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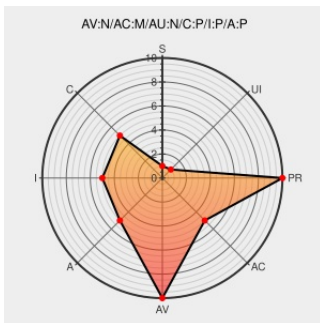
CVE-2014-9394

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[Source: NIST](#)

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

Multiple cross-site request forgery (CSRF) vulnerabilities in the PWGRandom plugin 1.11 and earlier for WordPress allow remote attackers to hijack the authentication of administrators for requests that conduct cross-site scripting (XSS) attacks via the (1) `pwgrandom_title` or (2) `pwgrandom_category` parameter in the `pwgrandom` page to `wp-admin/options-general.php`.

CVE-2014-9394 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
IBM X-Force Exchange	exchange.xforce.ibmcloud.com text/html	XF pwgrandom-wordpress-multiple-csrf(99437)
WordPress PWG Random 1.11 CSRF / XSS ≈ Packet Storm	Exploit packetstormsecurity.com text/html	MISC packetstormsecurity.com/files/129640/WordPress-PWG-Random-1.11-CSRF-XSS.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	Pwgrandom Project	Pwgrandom	All	All	All	All
cpe:2.3:a:pwgrandom_project:pwgrandom:*:*:*:*:wordpress:*:*:						

No vendor comments have been submitted for this CVE

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