



CVE-2014-9336

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

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

Multiple cross-site request forgery (CSRF) vulnerabilities in the iTwitter plugin 0.04 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) itex_t_twitter_username or (2) itex_t_twitter_userpass parameter in the iTwitter.php page to wp-

admin/options-general.php.

CVE-2014-9336 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **6.8 - MEDIUM**

Access
Vector

NETWORK

Access
Complexity

MEDIUM

Authentication

NONE

Confidentiality
Impact

PARTIAL

Integrity
Impact

PARTIAL

Availability
Impact

PARTIAL

CVE References

Description

Tags

Link

WordPress iTwitter WP 0.04 CSRF / XSS ≈ Packet Storm

[Exploit](#)
[packetstormsecurity.com](#)
[text/html](#)

[MISC](#)
[packetstormsecurity.com/files/129576/WordPress-iTwitter-WP-0.04-CSRF-XSS.html](#)

Full Disclosure: iTwitter v0.04 WP Plugin - XSS & CSRF Web Vulnerability

[Exploit](#)
[seclists.org](#)
[text/html](#)

[FULLDISC 20141218 iTwitter v0.04 WP Plugin - XSS & CSRF Web Vulnerability](#)

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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	Twitter Project	Twitter	All	All	All	All
cpe:2.3:a:twitter_project:twitter:*:*:*:*:wordpress:*:*:						

No vendor comments have been submitted for this CVE

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