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## WordPress MC4WP Plugin <= 4.8.6 is vulnerable to Cross Site Scripting (XSS)



### Low priority

No impactful threat



### <= 4.8.6

Vulnerable version(s)



### 4.8.7

Patched version

WordPress plugin

No VDP

2 Mar, 2022

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## Risks CVSS 4.8

Vulnerabilities like this one are used in mass-exploit campaigns. Attackers use these to attack thousands of websites at a time, regardless of traffic size or popularity.

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As immediate action, update the affected plugin. If you're unable to do so, ask your hosting provider or web developer for help.

### **User Interaction Required**

While this vulnerability can be initiated by the role shown in "Required Privilege", successful exploitation requires a privileged user to perform an action — such as clicking a malicious link, visiting a crafted page, or submitting a form.

### **4.8 Cross Site Scripting (XSS)**

This could allow a malicious actor to inject malicious scripts, such as redirects, advertisements, and other HTML payloads into your website which will be executed when guests visit your site.

CVSS score is a way to evaluate and rank reported vulnerabilities in a standardized and repeatable way but which is not ideal for WordPress.

## Solutions

This security issue has a low severity impact and is unlikely to be exploited.

### **Update to version 4.8.7 or later.**

Update to version 4.8.7 or later to resolve the vulnerability. Patchstack users can turn on auto-update for vulnerable plugins only.











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# Details

Software	MC4WP
Type	Plugin
Vulnerable versions 	<= 4.8.6
Patched in 	4.8.7
OWASP Top 10 	A7: Cross-Site Scripting (XSS)
Classification 	Cross Site Scripting (XSS)
CVE ID 	<a href="#">CVE-2021-36833</a> ↗
Patchstack priority 	Low
CVSS severity 	4.8
Required privilege 	Administrator
Developer	<a href="#">Claim ownership</a> ↗
PSID 	cb435f78cd13
Credits	 <a href="#">bugb hunter</a>
Published	2 Mar, 2022

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## Timeline

 Reported by  [bugb hunter](#)  
NaN undefined, NaN

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