

[Pricing](#)[Case studies](#)[Login](#)[Start trial](#)

## WordPress Smart Slider 3 PRO Plugin 3.5.1.35 is vulnerable to a high priority Backdoor

**High priority**


Mitigate with Patchstack

**3.5.1.35**

Vulnerable version(s)

**3.5.1.36**

Patched version

 WordPress plugin No VDP

8 Apr, 2026

**Get the fastest vulnerability mitigation with Patchstack!**[Get started](#)

### Risks CVSS 10

This vulnerability is highly dangerous and expected to become exploited. Vulnerabilities like this one are used in mass-exploit campaigns. Attackers use these

[Pricing](#)[Case studies](#)[Login](#)[Start trial](#)

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

### Note by Patchstack

Refer to <https://smartslicer.helpscoutdocs.com/article/2144-wordpress-security-advisory-smart-slider-3-pro-3-5-1-35-compromise> for cleanup assistance. Note that the mitigation rule does not prevent total exploitation of the malware that may have been embedded.



**Known to be exploited! (KEV)**

### 10 Backdoor

A backdoor is a malicious file which could allow a malicious actor to gain access and exploit your website at any time they desire. One example would be to execute a payload to inject advertisements on your website.

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

We advise to mitigate or resolve the vulnerability immediately.

Pricing

Case studies

Login

Start trial

websites safe.

Patchstack has issued a mitigation rule to block any attacks until you have updated to a patched version.




Get the fastest vulnerability mitigation with Patchstack!

Get started

### Update to version 3.5.1.36 or later.

Update to version 3.5.1.36 or later to resolve the vulnerability. Patchstack users can turn on auto-update for vulnerable plugins only.

## Details

Software	Smart Slider 3 PRO
Type	Plugin
Vulnerable versions 	3.5.1.35
Patched in 	3.5.1.36
OWASP Top 10 	A3: Injection

[Pricing](#)

[Case studies](#)

[Login](#)

[Start trial](#)

CVE ID ⓘ

Unknown

Patchstack priority ⓘ

High

CVSS severity ⓘ

10

Required privilege ⓘ

Unauthenticated

Developer

[Claim ownership ↗](#)

PSID ⓘ

048a6667c724

Credits

N/A

Published

8 Apr, 2026


[Vulnerability details ↗](#) [Vulnerability details ↗](#)

[↗ Expand full details](#)

Have additional information or questions about this entry? [Let us know.](#)

Go to

 [WordPress plugin](#)

 [No VDP](#)

[Pricing](#)

[Case studies](#)

[Login](#)

[Start trial](#)



Published by Patchstack

8 Apr, 2026

### Vulnerability mitigation

[Pricing](#)

[Application security \(SCA\)](#)

[RapidMitigate](#) NEW

[Threat Intelligence \(API\)](#)

[VS Monarx](#)

How can Patchstack provide the fastest protection? ▼

[VS Imunify360](#)

[VS Wordfence](#)

How does Patchstack mitigate vulnerabilities? ▼

[Documentation](#)

[Service status](#)

Why would a hacker target my website? ▼

[Log in](#)

What if my website has already been compromised? ▼

### Code security

[Managed VDP](#) NEW

[Active VDP directory](#) 1,170

[Security auditing](#)

[Compliance \(CRA\)](#) NEW

[Log in](#) NEW

**Weekly WordPress security intelligence delivered to your inbox.**

### Bug bounty

[Bug bounty](#)

[Leaderboard](#)

[Subscribe](#)

[Guidelines](#)

[Learn](#) NEW

[Report](#)

[Discord](#)

[Log in](#) NEW

### Use cases

[Pricing](#)

[Case studies](#)

[Login](#)

[Start trial](#)

[Software vendors](#)

[WordPress](#)

[WooCommerce](#)

## Resources

[Partners](#)

[Vulnerability database](#)

[Whitepaper 2026](#) NEW

[Articles](#)

[Case studies](#) NEW

[Webinars](#) NEW

[Vulnerability statistics](#)

## Patchstack

[About](#)

[Careers](#)

[Merch store](#)

[Media kit](#)

[LinkedIn](#)

[Facebook](#)

[X](#)



[Pricing](#)

[Case studies](#)

[Login](#)

[Start trial](#)

[DPA](#)

[Privacy Policy](#)

[Accessibility](#)

[Terms & Conditions](#)