



TLP: CLEAR

CALIFORNIA CYBERSECURITY INTEGRATION CENTER



CYBER ADVISORY

Monday, July 20, 2026

CAL-CSIC-202607-A-009

Chained Vulnerabilities Impacting WordPress Core

SQL Injection

Full System Compromise

Remote Code Execution

Patch Available

The California Cybersecurity Integration Center (Cal-CSIC) has become aware of two vulnerabilities that can be chained to achieve remote code execution against WordPress Core installations. CVE-2026-63030 is a critical REST API Batch-Route Confusion Remote Code Execution (RCE) Vulnerability that carries a CVSS 3.1 score of 9.8.¹ CVE-2026-60137 is an SQL Injection vulnerability that normally carries a CVSS 3.1 score of 5.9. When utilized in conjunction with CVE-2026-63030, the CVSS 3.1 score is raised to 9.1.²

When these two vulnerabilities are chained together (dubbed WP2Shell), it enables an unauthenticated attacker to reach the REST API batch endpoint at `/wp-json/batch/v1` to achieve remote code execution. Successful exploitation allows the attacker to fully compromise the targeted site to exfiltrate data, escalate privileges, remote code execution, and persistence. A publicly available proof-of-concept is available, and in-the-wild exploitation is currently being observed by multiple independent security firms.³

WordPress have acknowledged both vulnerabilities and have issued security updates to patch this exploit.

The Cal-CSIC recommends following the WordPress' update guidance as soon as possible. If patching is not immediately possible, there are three temporary workarounds:

1. Install a plugin that blocks unauthenticated users from accessing the REST API.
2. Block `/wp-json/batch/v1` and `?rest_route=/batch/v1` at the web application firewall (WAF) level and ensure both patterns are covered.⁴
3. Deploy a custom PHP plugin available on wp2shell.com that restricts unauthenticated access to the batch endpoint specifically.⁵

For additional details regarding the exploit, please use these links:

WP2Shell FAQs: [WordPress wp2shell \(CVE-2026-63030\): CISO FAQ & Fix](#)

WordPress 7.0.2 Release: <https://wordpress.org/news/2026/07/wordpress-7-0-2-release/>

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Affected Product and Version

WordPress Branch	Affected Version	Fixed Version	Applicable CVE
6.8.x	6.8.0-6.8.5	6.8.6	CVE-2026-60137
6.9.x	6.9.0-6.9.4	6.9.5	CVE-2026-63030 CVE-2026-60137
7.0.x	7.0.0-7.0.1	7.0.2	CVE-2026-63030 CVE-2026-60137
7.1 beta	7.1 beta	7.1 beta2	CVE-2026-63030 CVE-2026-60137

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References

¹ NVD; “CVE-2026-63030 Detail”; <https://nvd.nist.gov/vuln/detail/CVE-2026-63030>; accessed 20 July 2026

² NVD; “CVE-2026-60137 Detail”; <https://nvd.nist.gov/vuln/detail/cve-2026-60137>; accessed 20 July 2026

³ SOCRadar; “WordPress wp2shell Vulnerability”; [https://socradar.io/blog/wp2shell-wordpress-rce-cve-2026-](https://socradar.io/blog/wp2shell-wordpress-rce-cve-2026-63030/#:~:text=This%20is%20the%20entry%20point%20rated%20Critical,GitHub%20advisory%20GHSA%2Dff9f%2Djf42%2D662q%2C%20introduced%20in%20WordPress%206.9.;)

[63030/#:~:text=This%20is%20the%20entry%20point%20rated%20Critical,GitHub%20advisory%20GHSA%2Dff9f%2Djf42%2D662q%2C%20introduced%20in%20WordPress%206.9.;](https://socradar.io/blog/wp2shell-wordpress-rce-cve-2026-63030/#:~:text=This%20is%20the%20entry%20point%20rated%20Critical,GitHub%20advisory%20GHSA%2Dff9f%2Djf42%2D662q%2C%20introduced%20in%20WordPress%206.9.;) accessed 20 July 2026

⁴ Tenable; “wp2shell (CVE-2026-63030, CVE-2026-60137): Frequently asked questions about remote code execution chain in WordPress Core”; <https://www.tenable.com/blog/wp2shell-cve-2026-63030-cve-2026-60137-frequently-asked-questions-about-remote-code-execution>; accessed 20 July 2026

⁵ SearchlightCyber; “wp2shell Pre Authentication RCE in WordPress Core”; <https://wp2shell.com/>; accessed 20 July 2026

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