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National Cyber  
Security Centre

NCSC #2605130242

# NCSC Advisory

## Critical Path Traversal Vulnerability in Wazuh

CVE-2026-30893

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## Description

**CVE ID:** CVE-2026-30893**Published:** 2026-04-29**Vendor:** Wazuh**Product:** Wazuh XDR & SIEM**CVSS Score<sup>1</sup>:** 9.0

## Products Affected

Product	Version
wazuh	>= 4.4.0, < 4.14.4

## Impact

Wazuh is a free and open source platform used for threat prevention, detection, and response. From version 4.4.0 to before version 4.14.4, a path traversal vulnerability in Wazuh's cluster synchronization extraction routine allows an authenticated cluster peer to write arbitrary files outside the intended extraction directory on other cluster nodes.

This can be escalated to code execution in the Wazuh service context by overwriting Python modules loaded by Wazuh components (proof of concept available as separate attachment). In deployments where the cluster daemon runs with elevated privileges, system-level compromise is possible. This issue has been patched in version 4.14.4.

### Common Weakness Enumeration (CWE)<sup>2</sup>:

- CWE-22: Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')
- CWE-73: External Control of File Name or Path

**Known Exploited Vulnerability (KEV) catalog<sup>3</sup>:** No**Used by Ransomware Operators:** N/A

<sup>1</sup> <https://www.first.org/cvss/>

<sup>2</sup> <https://cwe.mitre.org>

<sup>3</sup> <https://www.cisa.gov/known-exploited-vulnerabilities-catalog>



## Recommendations

The NCSC strongly recommends installing updates for vulnerable systems with the highest priority, after thorough testing. Affected organisations should review the latest release notes and install the relevant updates from wazuh.

- <https://nvd.nist.gov/vuln/detail/CVE-2026-30893>
- <https://www.cve.org/CVERecord?id=CVE-2026-30893>
- <https://github.com/wazuh/wazuh/security/advisories/GHSA-m8rw-v4f6-8787>
- <https://github.com/wazuh/wazuh/releases/tag/v4.14.4>