# CYBER ADVISORY

Thursday, January 15, 2026

CSIC-ADVISORY-202601-A-XXX

## Fortinet FortiSIEM OS Command Injection Vulnerability

| | | | |
|---|---|---|---|
| Remote Command Injection | Crafted TCP Requests | Patch Available | Workaround Available |

The California Cybersecurity Integration Center (Cal-CSIC) has identified a critical OS command injection vulnerability in impacting multiple versions of Fortinet FortiSIEM appliances. CVE-2025-64155 carries a CVSS 3.1 score of 9.8.[1] Successful exploitation of this vulnerability allows a remote, unauthenticated attacker to execute arbitrary commands or write files to the system via crafted TCP requests. This can lead to full administrative control of the FortiSIEM appliance and privilege escalation to the root user, compromising the integrity and confidentiality of an entire system.

CVE-2025-64155 is not currently known to be exploited in the wild or as a zero-day, but there is weaponized code publicly available. The vendor has issued a security advisory with patching and workaround instructions.[2]

The Cal-CSIC recommends immediately following the vendor's guidance in mitigation and remediation, to include immediate patching. If immediate patching is delayed, please follow the vendor's guidance for workarounds.

For further information on Fortinet's security advisory please use this link:

**Security Advisory**

https://fortiguard.fortinet.com/psirt/FG-IR-25-772

### Affected Product:

| Version | Affected |
|---|---|
| FortiSIEM 7.4 | 7.4.0 |
| FortiSIEM 7.3 | 7.3.0 through 7.3.4 |
| FortiSIEM 7.2 | 7.2.0 through 7.2.6 |

| Version | Affected |
|---|---|
| FortiSIEM 7.1 | 7.1.0 through 7.1.8 |
| FortiSIEM 7.0 | 7.0.0 through 7.0.4 |
| FortiSIEM 6.7 | 6.7.0 through 6.7.10 |

## References

[1] NVD; CVE-2025-64155; https://www.cvedetails.com/cve/CVE-2025-65037/; accessed 15 January 2026
[2] PSIRT; Unauthenticated Remote Command Injection; https://windowsforum.com/threads/cve-2025-65037-high-risk-rce-in-azure-container-apps-patch-now.394337/; accessed 15 January 2026