

## **Daily Threat Bulletin**

14 August 2025

## **Vulnerabilities**

### **Critical FortiSIEM flaw under active exploitation, Fortinet warns**

Security Affairs - 13 August 2025 18:40

Fortinet warns customers of a critical vulnerability, tracked as CVE-2025-25256 (CVSS score of 9.8), affecting FortiSIEM for which an exploit exists in the wild.

## Spike in Fortinet VPN brute-force attacks raises zero-day concerns

BleepingComputer - 13 August 2025 13:42

A massive spike in brute-force attacks targeted Fortinet SSL VPNs earlier this month, followed by a switch to FortiManager, marked a deliberate shift in targeting that has historically preceded new vulnerability disclosures.

### **CISA Adds Two Known Exploited Vulnerabilities to Catalog**

CISA Advisories -

CISA has added two new vulnerabilities to its Known Exploited Vulnerabilities (KEV) Catalog, based on evidence of active exploitation.

CVE-2025-8875 N-able N-central Insecure Deserialization Vulnerability

CVE-2025-8876 N-able N-central Command Injection Vulnerability

#### Chipmaker Patch Tuesday: Many Vulnerabilities Addressed by Intel, AMD, Nvidia

SecurityWeek - 13 August 2025 13:29

Intel, AMD and Nvidia have published security advisories describing vulnerabilities found recently in their products.

# Zoom and Xerox Release Critical Security Updates Fixing Privilege Escalation and RCE Flaws

The Hacker News - 13 August 2025 19:49

Zoom and Xerox have addressed critical security flaws in Zoom Clients for Windows and FreeFlow Core that could allow privilege escalation and remote code execution.



## Threat actors and malware

## New downgrade attack can bypass FIDO auth in Microsoft Entra ID

BleepingComputer - 13 August 2025 16:14

Security researchers have created a new FIDO downgrade attack against Microsoft Entra ID that tricks users into authenticating with weaker login methods, making them susceptible to phishing and session hijacking.

## New PS1Bot Malware Campaign Uses Malvertising to Deploy Multi-Stage In-Memory Attacks

The Hacker News - 13 August 2025 22:16

Cybersecurity researchers have discovered a new malvertising campaign that's designed to infect victims with a multi-stage malware framework called PS1Bot. PS1Bot features a modular design, with several modules delivered used to perform a variety of malicious activities on infected systems, including information theft, keylogging, reconnaissance, and the establishment of persistent system.

### **US Authorities Seize \$1m from BlackSuit Ransomware Group**

Infosecurity Magazine - 13 August 2025 10:30

The US Department of Justice has announced the seizure of domains, servers and \$1m in proceeds from the BlackSuit ransomware group