

Daily Threat Bulletin

2 October 2026

Vulnerabilities

[Fortinet warns of critical FortiMail flaw exploited in zero-day attacks](#)

BleepingComputer - 01 October 2026 19:42

Fortinet is warning customers of a critical FortiMail vulnerability, tracked as CVE-2026-104286, that is being actively exploited in zero-day attacks to execute unauthorized code or commands on vulnerable devices.

[Zimbra Vulnerability Exploited in the Wild Prior to Public Disclosure](#)

SecurityWeek - 01 October 2026 13:55

Under certain conditions, CVE-2026-73570 can be exploited via specially crafted emails without user interaction.

[Citrix NetScaler Post-Exploitation Payload Creates Superuser, Maps Web Shell to CSS-Like URLs](#)

The Hacker News - 01 October 2026 11:05

Threat actors have been observed exploiting a critical pre-authentication command injection vulnerability in Citrix NetScaler ADC and NetScaler Gateway to drop web shells and attempt theft of configuration data.

[Kiteworks patches max severity code injection vulnerability](#)

BleepingComputer - 01 October 2026 10:51

Secure file-sharing software company Kiteworks has released security updates to address 126 vulnerabilities, including a max-severity flaw affecting its Email Protection Gateway (EPG) security solution.

Threat actors and malware

[Police dismantle KillSec ransomware gang allegedly led by 16-year-old](#)

BleepingComputer - 01 October 2026 11:25

An international law enforcement operation dubbed “Operation KillSwitch” seized the KillSec ransomware gang’s data leak site and servers, led to three arrests, and identified a 16-year-old as the group’s alleged administrator.



Scottish
Cyber
Coordination
Centre

Warlock Ransomware Hits Large Spanish, Portuguese Orgs

darkreading - 01 October 2026 14:00

A year-old Chinese threat actor looks like a cybercrime gang, acts like a state-associated APT, and attacks organizations in unexpected places.

Enterprises Struggle to Prepare for AI and Quantum Threats, PwC Says

SecurityWeek - 01 October 2026 15:30

PwC's survey found that only 22% of leaders would use fully autonomous AI for cyber defense, while just 21% are implementing quantum-resistant security measures.