Daily Threat Intelligence Briefing

Today's threat briefing contains live links that connect you to the original source articles. You can see the real URL by hovering your mouse over the links and checking that they match the source articles. These links were taken straight from the website of the source article. Tyler Technologies has not checked these sites or links for security.

News from Thursday May 08, 2025 (Reported on Thursday May 09, 2025)

Government

CISA Releases Five Industrial Control Systems Advisories Read more at <u>Cisa.gov</u>

Al in Zero Trust: Hype, Hope and Hidden Gaps Read more at <u>GovInfoSecurity</u>

Education giant Pearson hit by cyberattack exposing customer data Read more at <u>Bleeping Computer</u>

Financial Institutions

Cryptohack Roundup: Trump's Crypto Wealth Read more at BankInfoSecurity

Hacker Leaks Stolen LockBit Ransomware Operation Database Read more at <u>CUInfoSecurity</u>

Healthcare

Indiana Health System Notifies 263,000 of Oracle Hack Read more at <u>HealthcareInfoSecurity</u>

Vulnerabilities Identified in Pixmeo OsiriX MD DICOM Viewer Read more at <u>TheHIPAAJournal</u>

<u>Other</u>

FBI: End-of-life routers hacked for cybercrime proxy networks Read more at <u>Bleeping Computer</u>

Cisco fixes max severity IOS XE flaw letting attackers hijack devices Read more at <u>Bleeping Computer</u>

Malicious PyPi package hides RAT malware, targets Discord devs since 2022 Read more at <u>Bleeping Computer</u>



Page | 1

News from Thursday May 08, 2025 (Reported on Thursday May 09, 2025)

Supply chain attack hits npm package with 45,000 weekly downloads Read more at <u>Bleeping Computer</u>

VC giant Insight Partners confirms investor data stolen in breach Read more at <u>Bleeping Computer</u>

Google links new LostKeys data theft malware to Russian cyberspies Read more at <u>Bleeping Computer</u>

SonicWall urges admins to patch VPN flaw exploited in attacks Read more at <u>Bleeping Computer</u>

No Internet Access? SSH to the Rescue!, (Thu, May 8th) Read more at <u>SANS</u>

