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 Friday, July 10, 2026, through Sunday July 12, 2026 (Reported on Monday, July 13, 2026)

Government

How the world's top cyber authority left its door wide open on GitHub: CISA shares lessons from major blunder
Read more at Cybernews

Pennington County, S.D., Probes Cybersecurity Incident
Read more at Govtech

Financial Institutions

Money launderer accused of stealing seized crypto while in prison
Read more at Bleeping Computer

Fresh ATM Crypto Software Bugs: Jackpot or Bust?
Read more at Dark Reading

Attackers Exploit 'Ill Bloom' Vulnerability to Drain Over $5 Million From Cryptocurrency Wallets
Read more at The Hacker News

Healthcare

Cybercriminals Flock to Healthcare Businesses as Attacks Surge
Read more at Dark Reading

Aitkin County Health and Human Services Data Breach Affects 81,000 Individuals
Read more at HIPAA Journal

AI Threats Put Healthcare Vendors in Hackers' Crosshairs
Read more at Health Care Info Security

Other

Hackers exploit critical auth bypass in Gitea Docker image
Read more at Bleeping Computer

Compromised jscrambler 8.14.0 npm Release Drops Rust Infostealer During Install
Read more at The Hacker News

News from Friday, July 10, 2026, through Sunday July 12, 2026
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Zimbra urges customers to patch critical web client XSS flaw
Read more at Bleeping Computer

Researcher Details WhatsApp-to-Host Attack Chain Using Three OpenClaw Flaws
Read more at The Hacker News

New U-Boot flaws could enable stealthy firmware attacks
Read more at Bleeping Computer

Hackers Weaponize Balochistan Police Portal in Multi-Group Espionage Campaigns
Read more at The Hacker News

'Ghostcommit' hides prompt injection in images to fool AI agents, steal secrets
Read more at Bleeping Computer