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 Wednesday October 22, 2025 (Reported on Thursday October 23, 2025)

Government

North Korean Lazarus hackers targeted European defense companies
Read more at BleepingComputer

Iranian hackers targeted over 100 govt orgs with Pheonix backdoor
Read more at BleepingComputer

PhantomCaptcha ClickFix attack targets Ukraine war relief orgs
Read more at Bleeping Computer

Financial Institutions

Australian finance sector leads world in AI & cybersecurity push
Read more at ITBrief

Ransomware gang steals meeting videos, financial secrets from fence wholesaler
Read more at TheRecord

New York says banks are responsible for vendors' cyber risk
Read more at AmericanBanker

Healthcare

Healthcare Cybersecurity Market to Surpass USD 56.3 Billion by 2030 Amid Rising Threats
Read more at OpenPR

$29.5 Billion Healthcare Cybersecurity Market Analysis Report 2025
Read more at YahooFinance

Other

Mideast, African Hackers Target Gov'ts, Banks, Small Retailers
Read more at DarkReading

WhatsApp Secures Ban on NSO Group After 6-Year Legal Battle
Read more at DarkReading

News from Wednesday October 22, 2025
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Asian Nations Ramp Up Pressure on Cybercrime 'Scam Factories'
Read more at DarkReading

OpenAI to offer UK data residency driven by government partnership
Read more at Reuters

Jaguar Land Rover hack cost UK economy an estimated $2.5 billion
Read more at Reuters

US 'slipping' on Cybersecurity, annual Cyberspace Solarium Commission report concludes
Read more at Cyberscoop

Fake Nethereum NuGet Package Used Homoglyph Trick to Steal Crypto Wallet Keys
Read more at TheHackerNews

Verizon: Mobile Blindspot Leads to Needless Data Breaches
Read more at DarkReading