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 Tuesday October 28, 2025 (Reported on Wednesday October 29, 2025)

Government

CISA warns of two more actively exploited Dassault vulnerabilities

Read more at **Bleeping Computer**

CISA Releases Three Industrial Control Systems Advisories

Read more at Cisa.gov

Financial Institutions

New Android Trojan 'Herodotus' Outsmarts Anti-Fraud Systems by Typing Like a Human Read more at TheHackerNews

Florida Lawmakers Push Bold Plan To Integrate Crypto, Stablecoins Into State Finances Read more at CUtoday.info

Healthcare

Patients Sue Florida Hospital Over 'Humiliating' Photo Posts

Read more at HealthcareInfoSecurity

Sedgebrook & Heartland Health Center Hit with Ransomware Attacks

Read more at TheHIPAAJournal

Other

Windows 11 KB5067036 update rolls out Administrator Protection feature

Read more at <u>Bleeping Computer</u>

Google Chrome to warn users before opening insecure HTTP sites

Read more at **Bleeping Computer**

New Atroposia malware comes with a local vulnerability scanner

Read more at <u>Bleeping Computer</u>

Is Your Google Workspace as Secure as You Think it is?

Read more at TheHackerNews

Chrome Zero-Day Exploited to Deliver Italian Memento Labs' LeetAgent Spyware

News from Tuesday October 28, 2025 (Reported on Wednesday October 29, 2025)

Read more at **TheHackerNews**

Oracle EBS Attack Victims May Be More Numerous Than Expected Read more at DarkReading

A phishing with invisible characters in the subject line, (Tue, Oct 28th) Read more at <u>SANS</u>

From Chef to CISO: An Empathy-First Approach to Cybersecurity Leadership Read more at DarkReading

YouTube Ghost Network Utilizes Spooky Tactics to Target UsersRead more at DarkReading