

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, April 21, 2026 (Reported on Wednesday, April 22, 2026)

Government

Pentagon Cyber Leaders Back \$1.5T Budget Request

Read more at [BankInfoSecurity](#)

With US spy laws set to expire, lawmakers are split over protecting Americans from warrantless surveillance

Read more at [TechCrunch](#)

Financial Institutions

Dozens of Malicious Crypto Apps Land in Apple App Store

Read more at [Security Week](#)

NGate Android malware uses HandyPay NFC app to steal card data

Read more at [Bleeping Computer](#)

Healthcare

Chicago's Saint Anthony Hospital Reports Breach Affecting 146,000 Individuals

Read more at [HIPAA Journal](#)

Other

'Scattered Spider' Member 'Tylerb' Pleads Guilty

Read more at [KrebsonSecurity](#)

Ransomware Negotiator Pleads Guilty to BlackCat Scheme

Read more at [DarkReading](#)

The Gentlemen Ransomware Expands With Rapid Affiliate Growth

Read more at [InfoSecurityMagazine](#)

Organizations Warned of Exploited Cisco, Kentico, Zimbra Vulnerabilities

Read more at [Security Week](#)

A .WAV With A Payload

Read more at [SANS](#)



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Contrary to popular superstition, AES 128 is just fine in a post-quantum world

Read more at [Arstechnica](#)

Unchecked AI Agents Cause Cybersecurity Incidents at Two Thirds of Firms

Read more at [InfoSecurityMagazine](#)

Actively exploited Apache ActiveMQ flaw impacts 6,400 servers

Read more at [Bleeping Computer](#)

Mozilla: Anthropic's Mythos found 271 security vulnerabilities in Firefox 150

Read more at [Arstechnica](#)

Surge in Bomgar RMM Exploitation Demonstrates Supply Chain Risk

Read more at [Dark Reading](#)

CISA flags new SD-WAN flaw as actively exploited in attacks

Read more at [Bleeping Computer](#)

