

Néhány érdekesség a hírszerzésről



A tudásmegosztás mérföldkövei – a CTI alapjai

- Első Interneten terjedő vírus 1988
- Első Internetszolgáltató 1991
- Vírusok és malware-ek aranykora 199x
- Freenet 2000
- TOR Network 2002
- STUXNET 2010
- Lockheed Martin, SONY, RSA 2011

- VIRUS-L mail list 1988
- Első CERT/CSIRT 1988
- National Vulnerability DB 1999
- Abuse IP DB 2002
- VirusTotal 2004
- MALCON 2010
- Cyber Killchain modell 2011
- Recorded Future 2012
- MITRE ATT&CK framework 2013
- Mandiant 2013

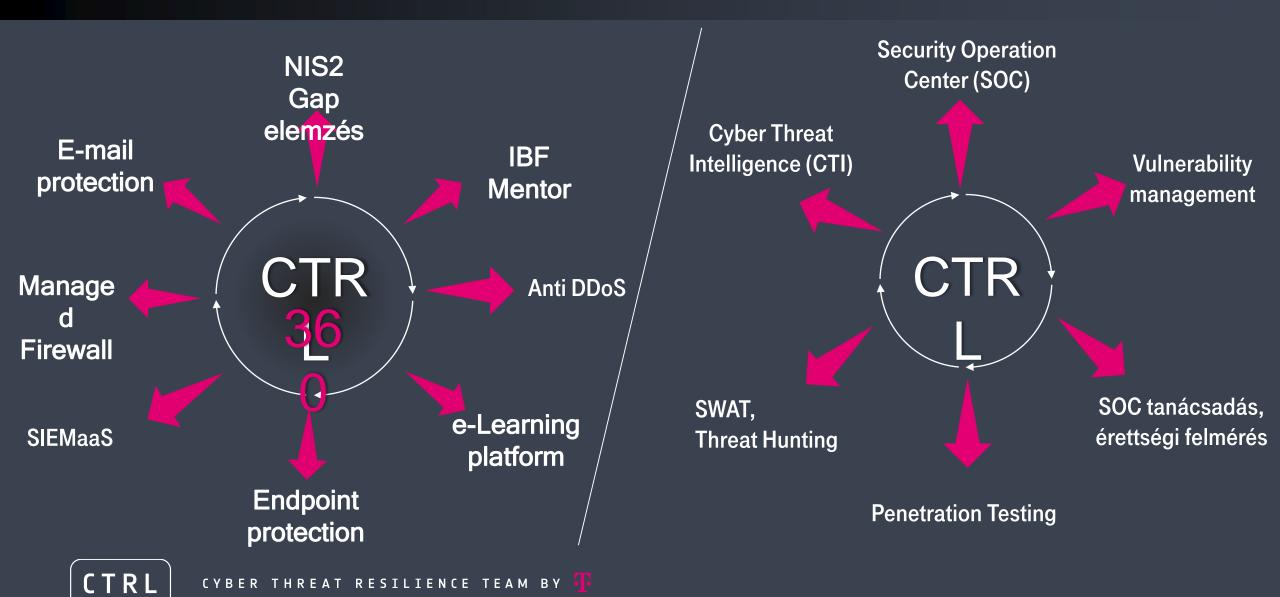


A Cyber Threat Intelligence piramis





Telekom Managed Cybersecurity Services



CTI – Gyártók, partnerek



MSSP partnerség



Sodan, HackerTarget, Virustotal, HavelbeenPwned ...



Belső IOC-k és Brand monitoring



Fortinet FortiGuard, Trellix GTI
Trend Micro Threat Intelligence



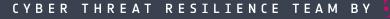












- - Recorded Future Al

Magyar Telekom v

Stratégiai információk, trendek

- Riporting, infografika
- Brand monitoring riasztások
- CTI alertek
- Beszállítói lánc figyelése (Supply Chain monitoring)



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CYBER THREAT RESILIENCE

What types of vulnerabilities were exploited in the Wi-Fi routers targeted by hackers, and what brands were affected? Retrieving intelligence about Cyber Attack, Cyber Vulnerability and Exploit, mesh Wi-Fi routers, Russian

> Hackers exploited two critical vulnerabilities in Wi-Fi authentication protocols, specifically tracked as CVE-2023-52160 and CVE-2023-52161. These vulnerabilities were found in the wpa_supplicant and iNet Wireless Daemon (IWD) software. [1] The flaws allowed threat actors to bypass authentication, which could enable them to intercept traffic on enterprise networks and gain unauthorized access to home Wi-Fi networks.[2]

Affected brands included major platforms that utilize these Wi-Fi authentication protocols, potentially impacting billions of users on devices running Android, ChromeOS, and Linux. [3] The report did not specify exact brand names but highlighted that many devices utilizing these protocols were vulnerable. [4] Users were advised to update their systems and follow recommended security practices to mitigate these risks. [5] 11:22 AM

Queried for Event Type: Cyber Attack, Cyber Vulnerability and Exploit Involving: mesh Wi-Fi routers, Russian Hackers Event Time: 2024-10-28 to 2024-11-27



Follow-Up Questions

What critical vulnerabilities have been identified in Cinterion cellular modems and what sectors are at risk?

Which specific methods and infrastructures were utilized by the TAG-110 attacker group in their cyber operations?

What recent trends have been observed in cyberattacks against U.S. officials and defense contractors, particularly regarding Russian hacker groups?

Ask Anything. Use Watch Lists - "my domains" or "/" shortcut.

Hackers for the time range 2024-10-28 to 2024-11-27









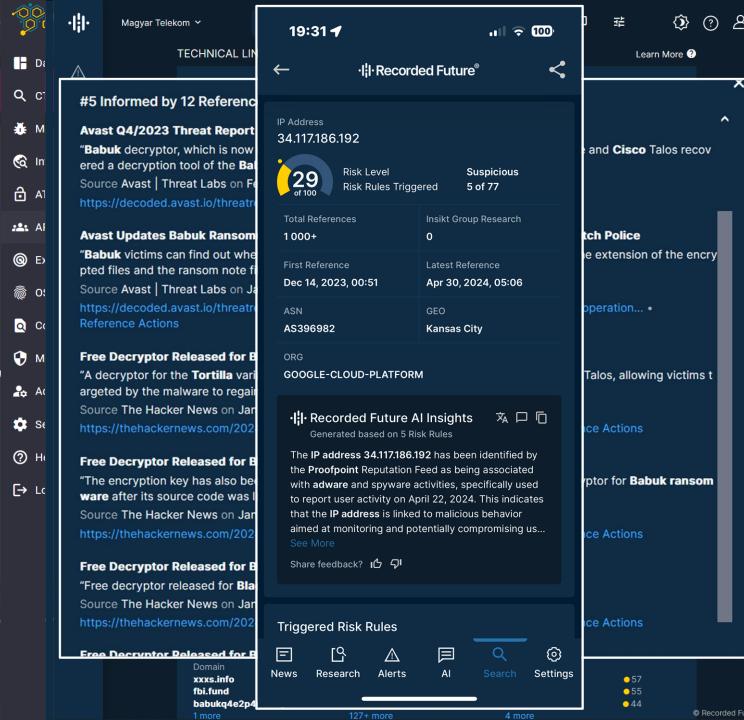




SOC használati esetek

- Leaked credentials
- IP és Domain információk (Forensics)
- APT csoportok és jellemzőik
- Technikai információk (CVE, IOC, TTP...)
- Hasznos hivatkozások
- ...bárhol, bármikor





T Business



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