Planet Stealer Malware Analysis Report

threatmon.io/planet-stealer-malware-analysis-report/



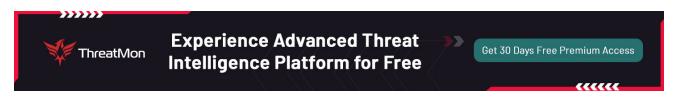


Planet Stealer is a newly discovered information theft tool that recently surfaced on a dark web forum. Designed to compromise user privacy and security, this sophisticated malware targets a wide range of sensitive data from popular web browsers, crypto wallets, and communication platforms.

In this report, we examined Planet Stealer in depth and concluded that its advanced capabilities pose a significant threat to online privacy and security by targeting a wide range of sensitive data. Users should be careful and proactively protect their devices and data against such malware.

Key findings include:

- Planet Stealer can steal passwords, cookies, autofill information, and credit card details from Gecko and Chromium-based web browsers.
- The malware goes beyond traditional data theft by targeting cryptocurrency wallet files. It can extract wallet files from software and browser extension wallets, potentially leading to significant financial losses for victims.
- Planet Stealer specifically targets Exodus Expression, a secure note feature in the Exodus cryptocurrency wallet using a technique called Exodus Injection.
- One of the most concerning aspects of Planet Stealer is its ability to send stolen information to a Telegram webhook without leaking a chat ID and bot token.



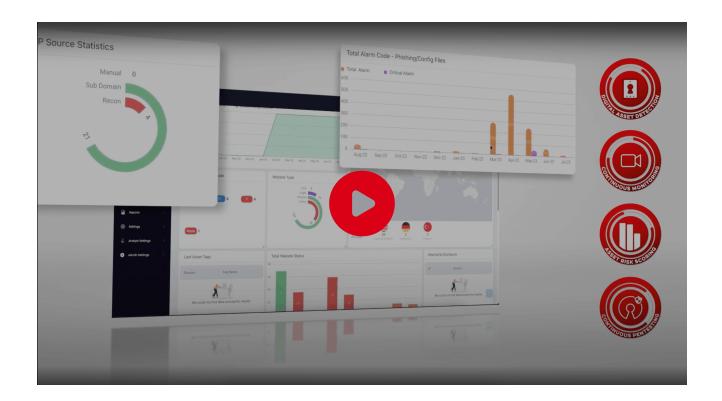


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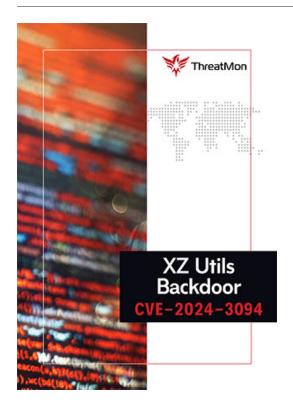
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ThreatMon has a team of highly Threatmon's cutting-edge solution combines Threat Intelligence, External Attack Surface Management, and Digital Risk Protection to identify vulnerabilities and provide personalized security solutions for maximum security. ThreatMon identifies the distinctive nature of each business and provides bespoke solutions that cater to its specific needs.

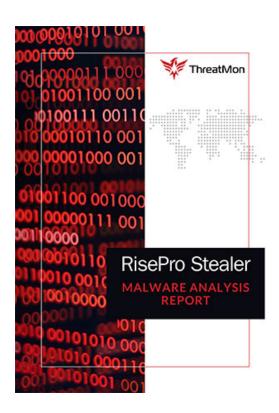
- Identify the external assets of your business.
- Track and manage your organization's online reputation to maintain a positive image.
- Monitor social media platforms, deep/dark web activities, and rogue applications.
- Detect and mitigate digital risks such as source code leakage and account leakage.



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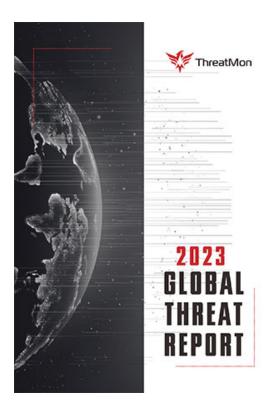


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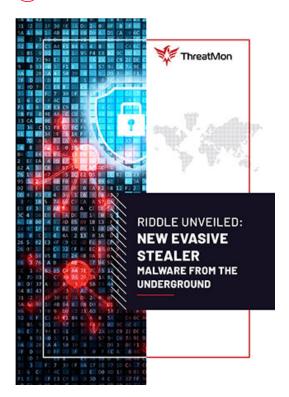


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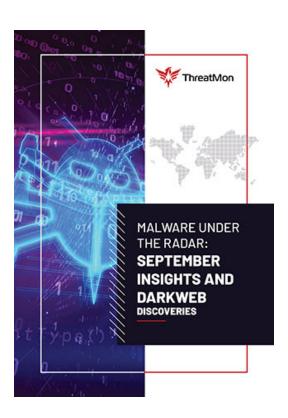


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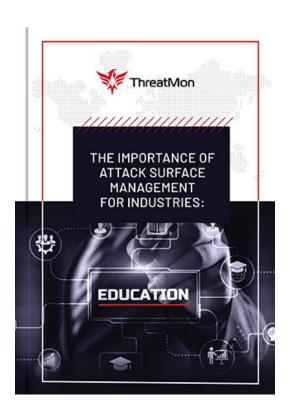


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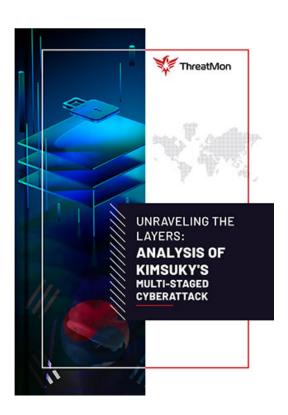


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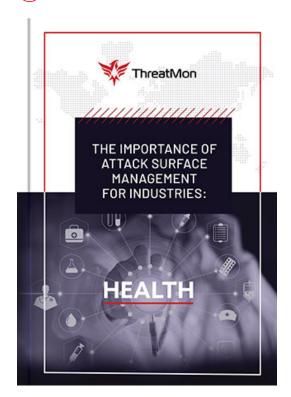


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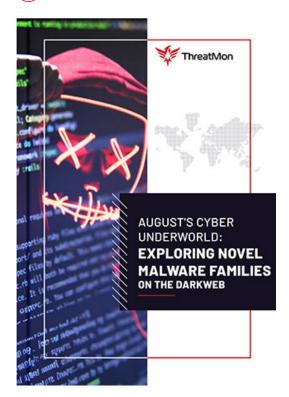


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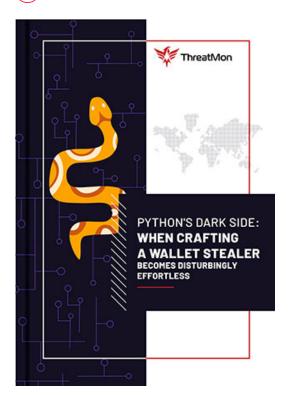


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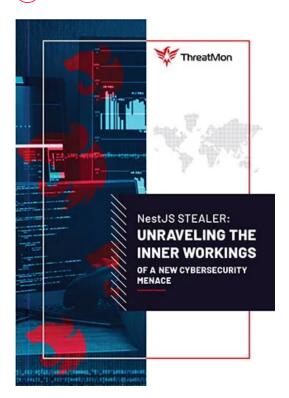
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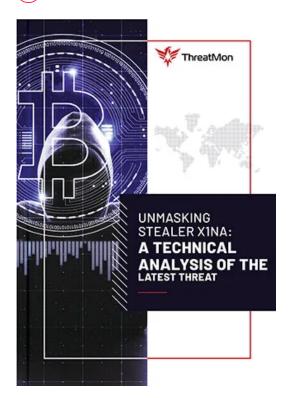
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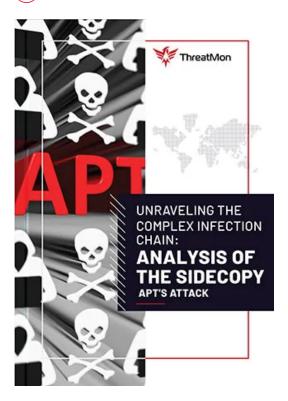
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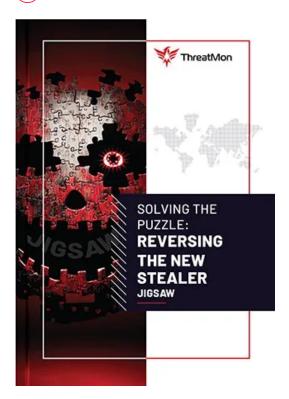
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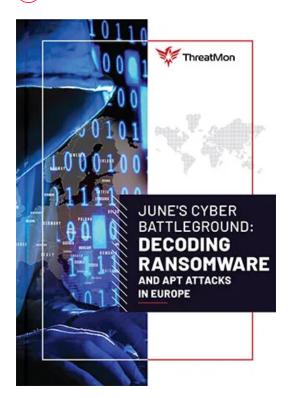


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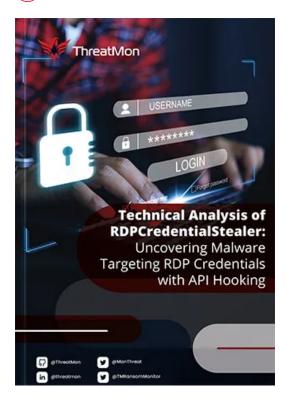


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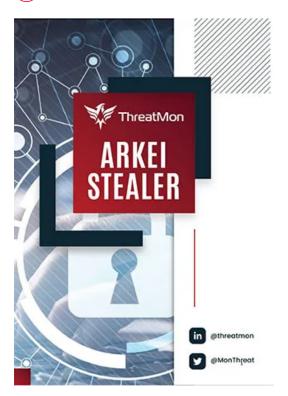


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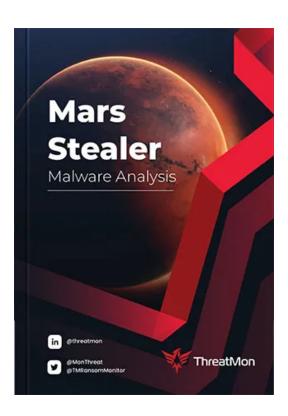


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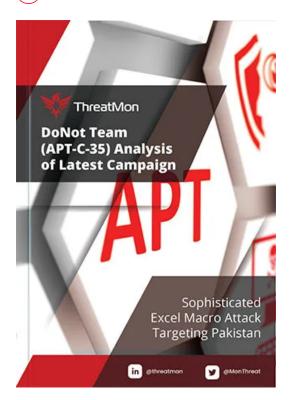


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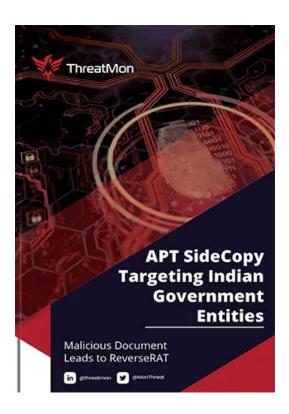


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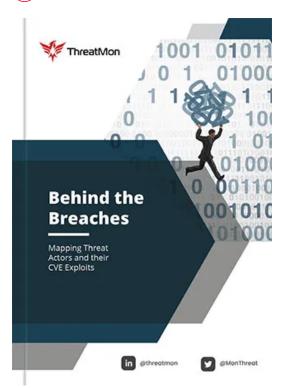


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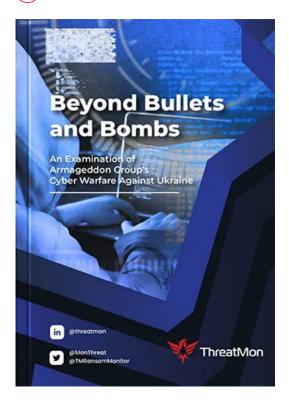


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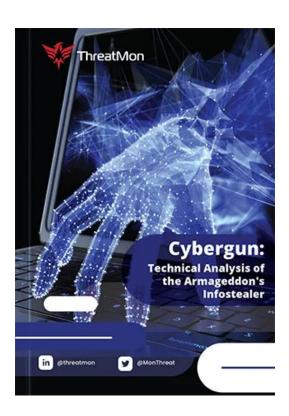


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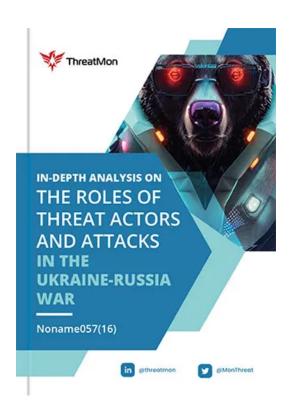


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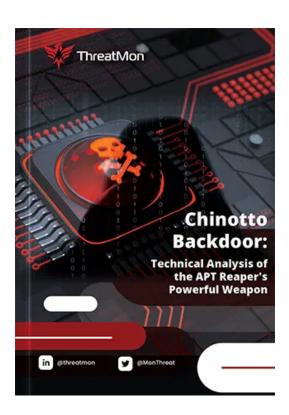


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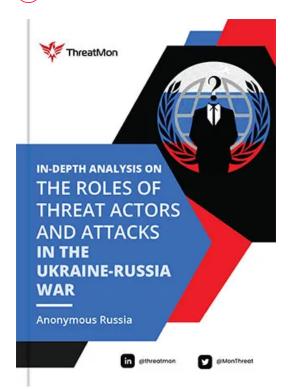


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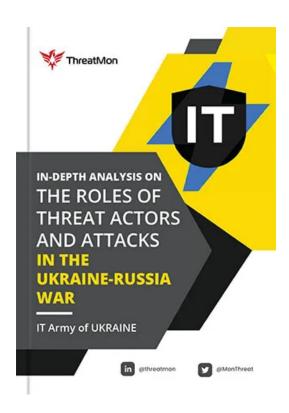


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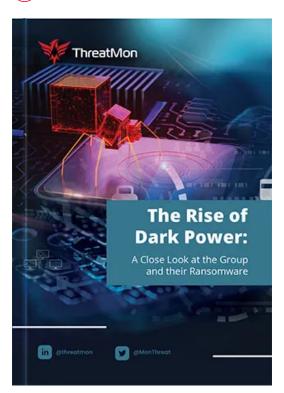


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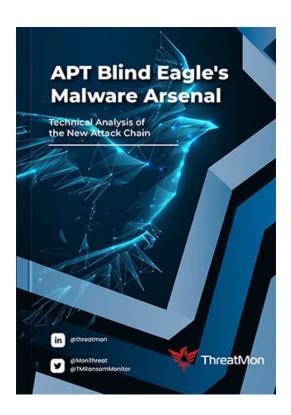


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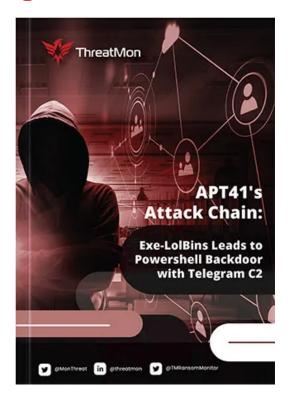


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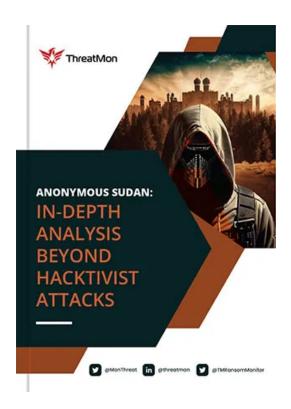


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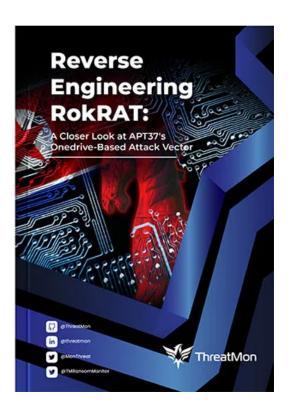


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