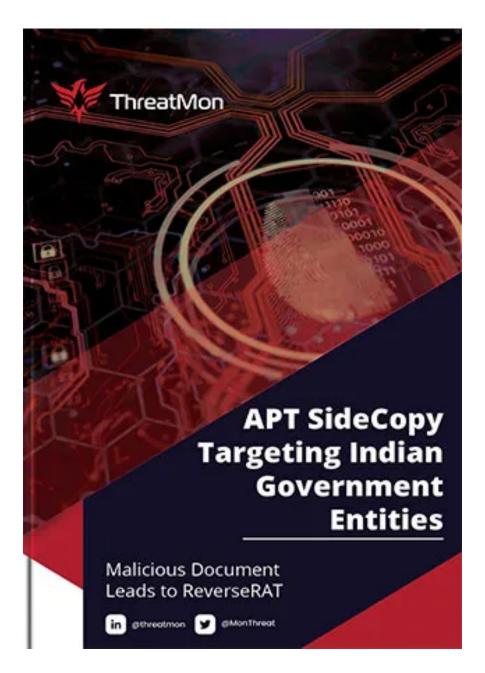
APT SideCopy Targeting Indian Government Entities

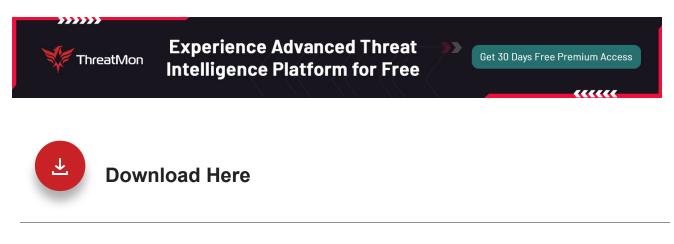
threatmon.io/apt-sidecopy-targeting-indian-government-entities/



SideCopy, a Pakistani threat group, targeted Indian Government Entities using a spearphishing email containing a macro-enabled Word document. If the recipient opens the document and enables macros, it triggers the execution of malicious code, allowing SideCopy to gain initial access. The malware used is a new version of ReverseRAT, which has enhanced obfuscation and sleep calls to avoid detection.

Once ReverseRAT gains persistence, it enumerates the victim's device, collects data,

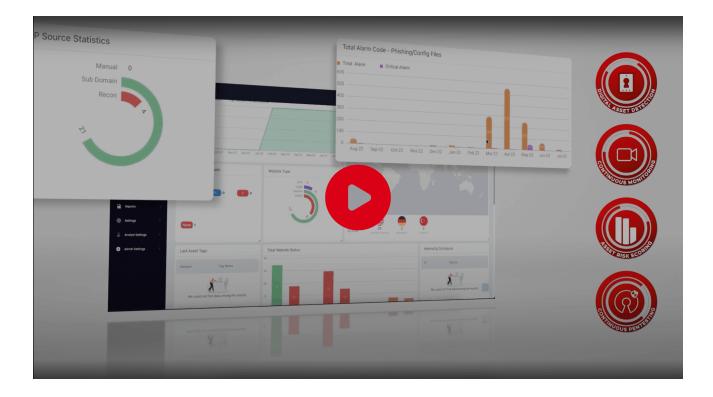
encrypts it using RC4, and sends it to the Command and Control (C2) server. It waits for commands to execute on the target machine, and some of its functions include taking screenshots, downloading and executing files, and uploading files to the C2 server.



Watch the ThreatMon's Platform Intro

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.



Latest Reports



Kuwait Threat Landscape Report



The Anatomy of a Sidecopy Attack: From RAR Exploits to AllaKore RAT

Read the Report

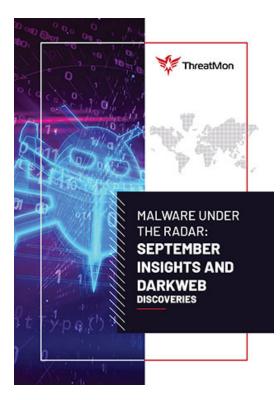


Serpent Stealer Unmasked: Threat Analysis and Countermeasures



Riddle Unveiled: New Evasive Stealer Malware from the Underground

Read the Report



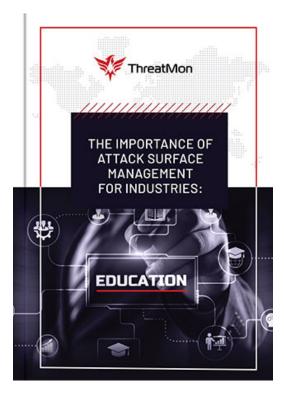
Malware Under the Radar: September Insights and Darkweb Discoveries





Navigating the Digital Frontier: Cyber Threats in the Israeli-Palestinian War

Read the Report

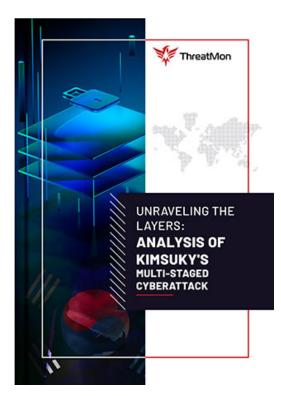


The Importance Of Attack Surface Management For Industries: Education



The Konni APT Chronicle: Tracing Their Intelligence-Driven Attack Chain

Read the Report



Unraveling the Layers: Analysis of Kimsuky's Multi-Staged Cyberattack

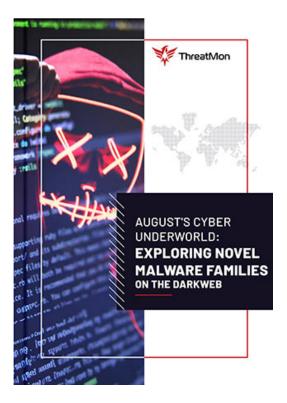


The Importance Of Attack Surface Management For Industries: Health

Read the Report



Stealing in Stealth: Investigating a Python-based Evasive Malware Exela

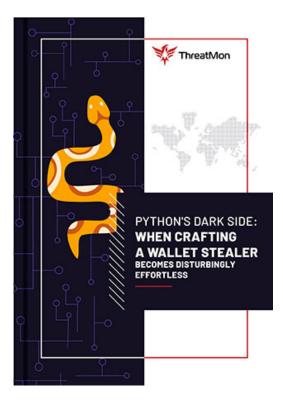


August's Cyber Underworld: Exploring Novel Malware Families on the Darkweb

Read the Report



The Importance Of Attack Surface Management For Industries: IT



Python's Dark Side When Crafting a Wallet Stealer Becomes Disturbingly Effortless

Read the Report



Chaos Unleashed: a Technical Analysis of a Novel Ransomware

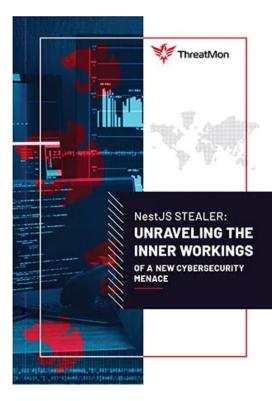


The Importance Of Attack Surface Management For Industries: Banking

Read the Report



RAT Goes Phishing: Dissecting the Stealthy Techniques of REM Phishing RAT

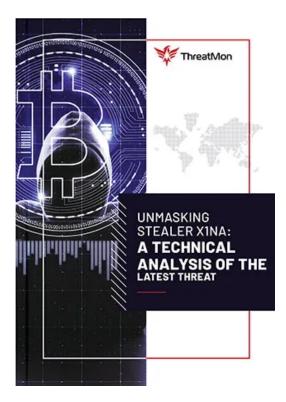


<u>NestJS Stealer: Unraveling the Inner Workings of a New Cybersecurity</u> <u>Menace</u>

Read the Report

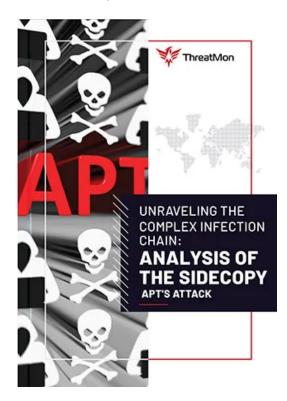


July's Cyber Underworld: Exploring Novel Malware Families on the Darkweb-An Intelligence Report

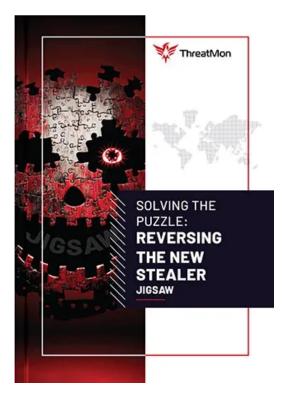


Unmasking Stealer X1na: A Technical Analysis of the Latest Threat

Read the Report



Unraveling the Complex Infection Chain: Analysis of the SideCopy APT's Attack

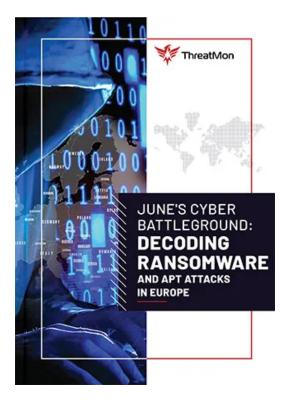


Solving the Puzzle: Reversing the New Stealer Jigsaw

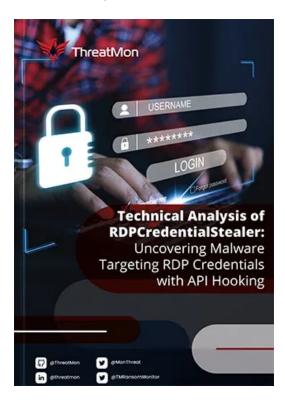
Read the Report



From Slides to Threats: Transparent Tribe's New Attack on Indian Government Entities Using Malicious PPT



June's Cyber Battleground: Decoding Ransomware and APT Attacks in Europe



<u>Technical Analysis of RDPCredentialStealer: Uncovering Malware Targeting</u> <u>RDP Credentials with API Hooking</u>

Read the Report



Vulnerability Report (28-04) December 2022



Ransomware Group Activity Report (05-18) November 2022

Read the Report



Ransomware Group Activity Report (28-04) November 2022



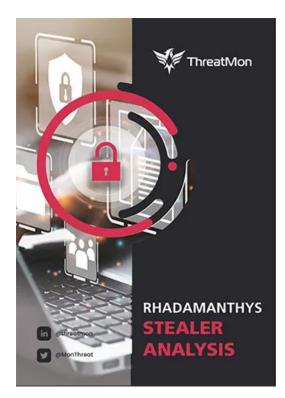


Ransomware Group Activity Report (17-28) October 2022



Ransomware Group Activity Report (30-16) October 2022

Read the Report



Rhadamanthys Stealer Analysis 2022



Ransomware Group Activity Report (17-30) September 2022

Read the Report



Ransomware Group Activity Report (03-16) September 2022



Ransomware Digest Report (12-19) August 2021

Ransomware Digest Report (12-19) August 2021

Read the Report

Ransomware Digest Report (19-26) August 2021

Ransomware Digest Report (26-03) August 2021

Ransomware Digest Report (26-03) August 2021

Read the Report

Ransomware Digest Report (03-09) September 2021

Ransomware Digest Report (03-09) September 2021

Read the Report



Phishing Intelligence Report 2021

Read the Report

Ransomware Digest Report (09-16) September 2021

Ransomware Digest Report (17-23) September 2021

Ransomware Digest Report (17-23) September 2021

Read the Report

Ransomware Digest Report (23-30) September 2021

Ransomware Digest Report October 2021

Ransomware Digest Report October 2021

Read the Report

Ransomware Digest Report November 2021

Log4J Remote Code Execution Detailed Analysis 2021

Log4J Remote Code Execution Detailed Analysis 2021

Read the Report

Ransomware Digest Report December 2021

Ransomware Digest Report January 2022

Ransomware Digest Report January 2022

Read the Report

Ransomware Digest Report February 2022

Ransomware Digest Report March 2022

Ransomware Digest Report March 2022

Read the Report

Ransomware Digest Report April 2022



Ransomware Group Activity Report (05-18) December 2022

Read the Report

Ransomware Digest Report May 2022

Ransomware Digest Report May 2022



Mars Stealer Malware Analysis 2022

Read the Report



Ransomware Group Activity Report (18-01) December 2022

Ransomware Digest Report June 2022

Ransomware Digest Report June 2022



Read the Report

Ransomware Group Activity Report (01-13) January 2023

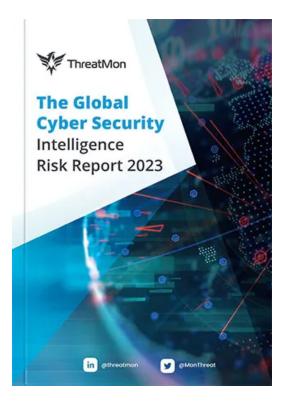
Ransomware Digest Report July 2022

Ransomware Digest Report July 2022



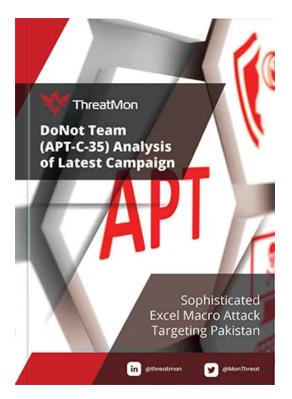
Read the Report

Ransomware Group Activity Report (13-27) January 2023



The Global Cyber Security Intelligence Risk Report 2023

Read the Report



DoNot Team (APT-C-35) Analysis of Latest Campaing



Ransomware Group Activity Report (26-02) September 2022

Read the Report



SwiftSlicer Wiper Malware Analysis Report 2023

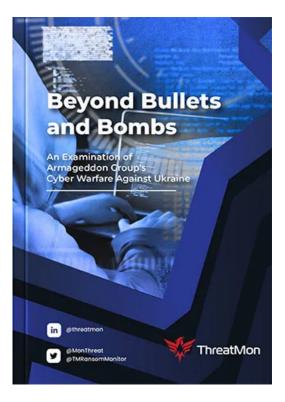


Behind the Breaches: Mapping Threat Actors and Their CVE Exploits



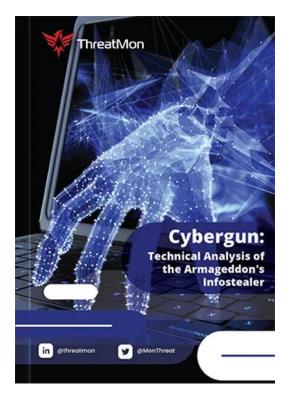
Read the Report

Threat Actors, Phishing Attacks and 2022 Phising Preview



Beyond Bullets and Bombs: An Examination of Armageddon Groups Cyber

Read the Report



Cybergun: Technical Analysis of the Armageddon's Infostealer



KillNet: In Depth Analysis on The Roles of Threat Actors and Attacks

Read the Report

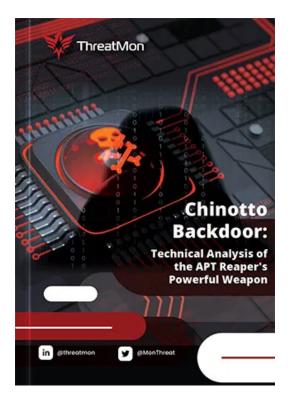


Noname05716 In Depth Analysis on The Roles of Threat Actors and Attacks

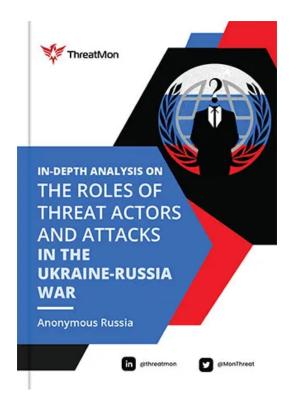


Report on Data Leaks Reported in Social Media

Read the Report



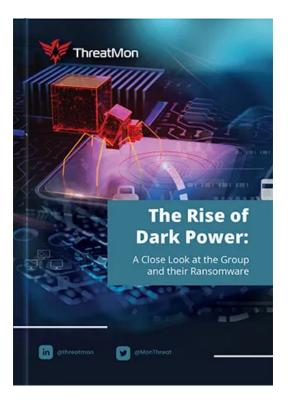
Chinotto Backdoor: Technical Analysis of the APT Reaper's Powerful Weapon



Anonymous Russia In Depth Analysis on the Roles of Threat Actors

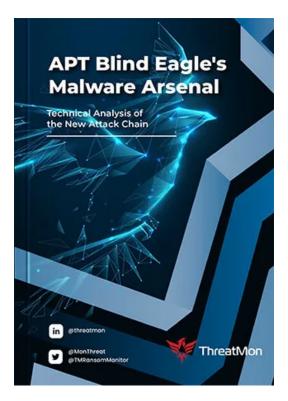


IT Army of Ukraine: Analysis of Threat Actors In The Ukraine-Russia War

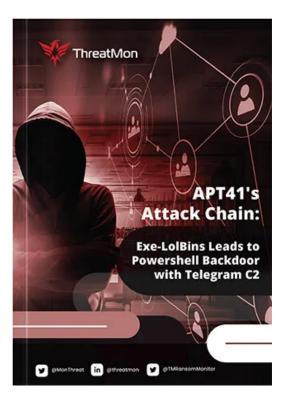


The Rise of Dark Power: A Close Look at the Group and their Ransomware

Read the Report



APT Blind Eagles Malware Arsenal Technical Analysis

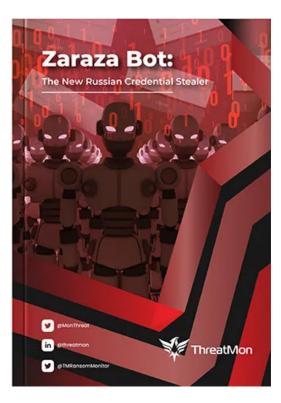


APT41's Attack Chain: Exe-LolBins Leads to Powershell Backdoor with Telegram C2

Read the Report

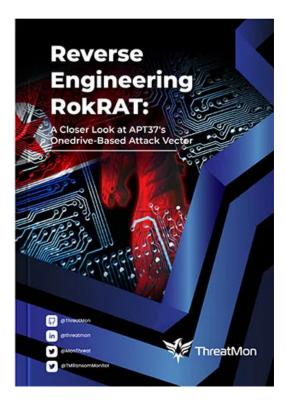


Anonymous Sudan: In-Depth Analysis Beyond Hacktivist Attacks

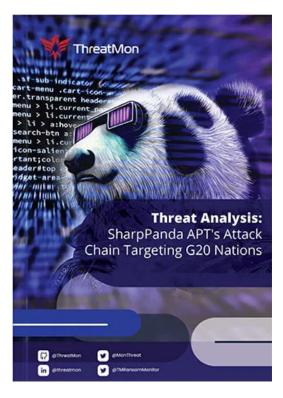


Zaraza Bot: The New Russian Credential Stealer

Read the Report



Reverse Engineering RokRAT: A Closer Look at APT37's Onedrive-Based Attack Vector



Threat Analysis: SharpPanda APT's Attack Chain Targeting G20 Nations

Read the Report



<u>Cyber Threat Report: Analyzing Ransomware and Apt Attacks Targeting</u> <u>Türkiye May 2023</u>

Start Your Free Trial Now!

The 30-day free trial of ThreatMon allows users to explore the product's security benefits. During this trial period, you can test Threat Intelligence data, detect threats to your organization and recommend security measures.

Start Free Trial