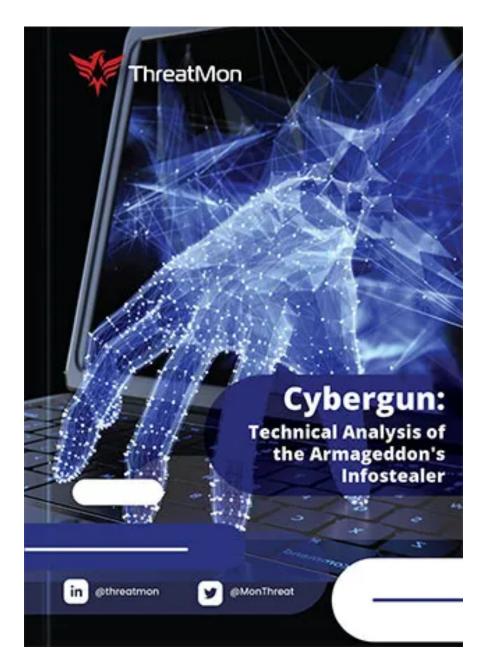
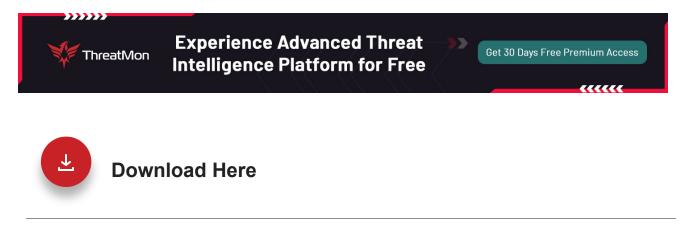
# Cybergun: Technical Analysis of the Armageddon's Infostealer

**W** threatmon.io/cybergun-technical-analysis-of-the-armageddons-infostealer/



Armageddon Group is a notorious threat actor group that has been responsible for multiple cyber attacks in Ukraine and other parts of the world. One of their tactics involves the use of an Infostealer malware that is designed to steal sensitive information from targeted systems. In our previous report we examined the tactics, techniques and procedures which Armageddon use when they attack Ukrainian Government Entities.

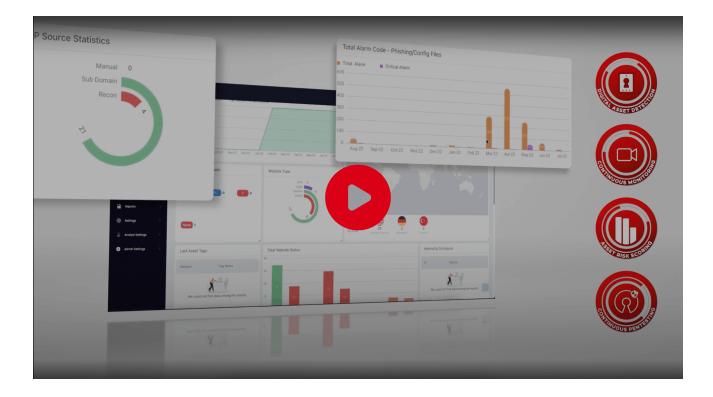
In this technical analysis, we will delve into the details of how the Armageddon Group's Infostealer malware operates, what its capabilities are, and how it can be detected and mitigated. We will analyze the malware's code and behavior, as well as its delivery methods and infection vectors.



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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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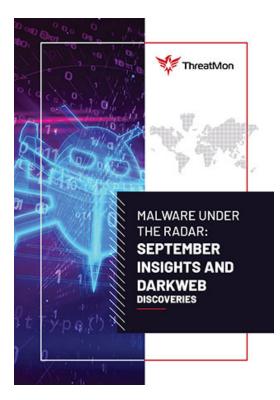


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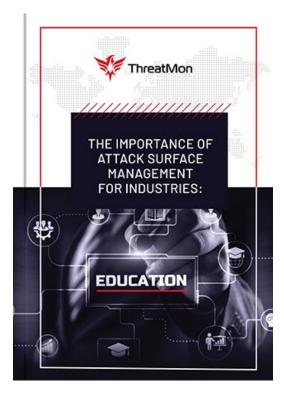
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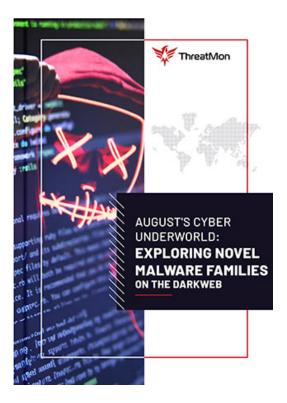


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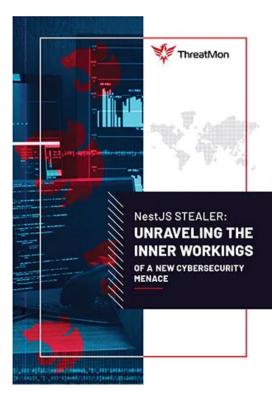


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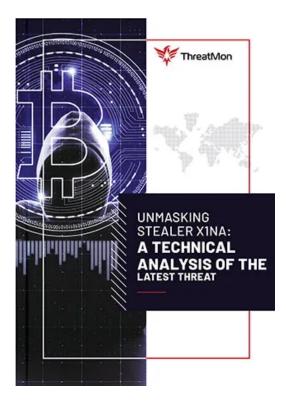


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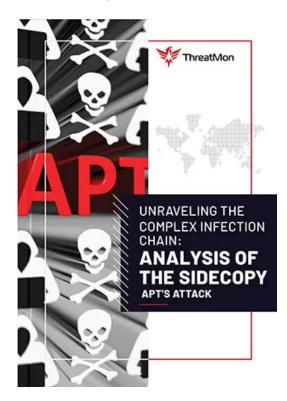


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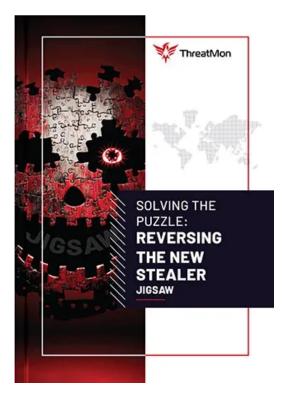


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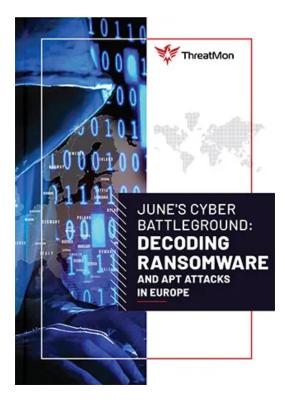


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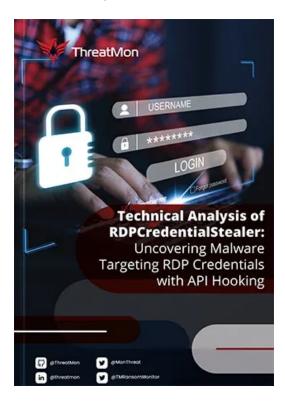
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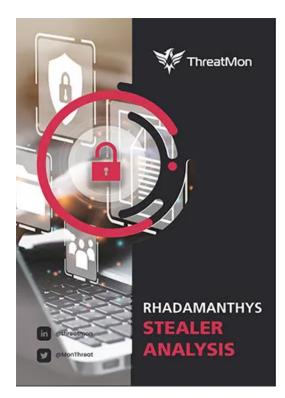


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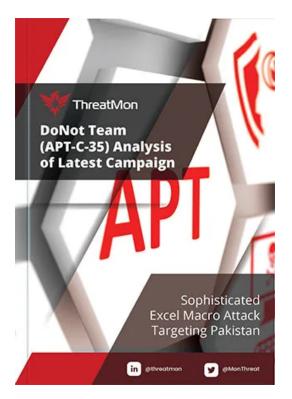
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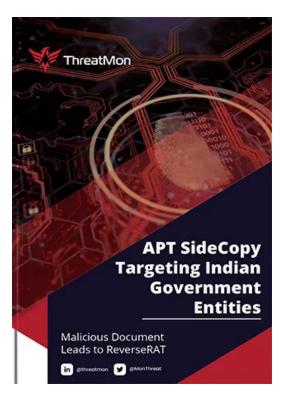


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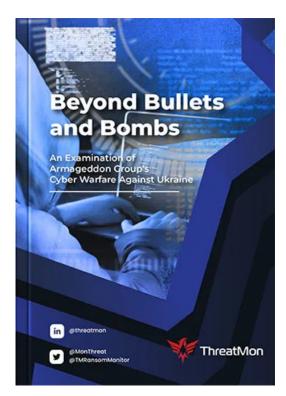


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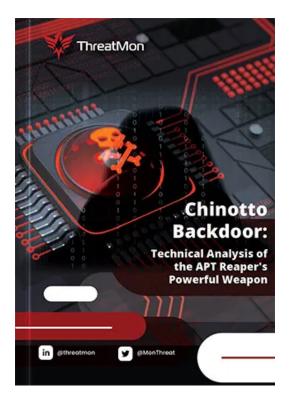


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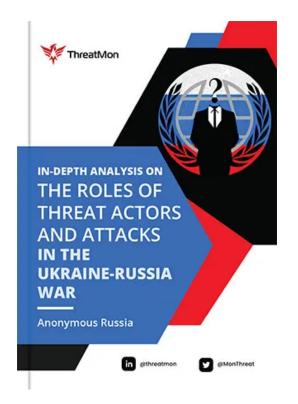


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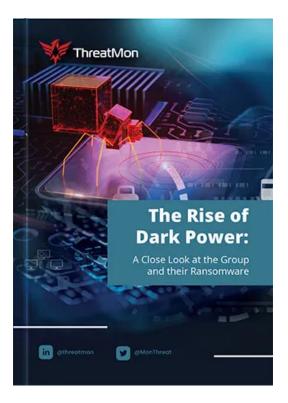
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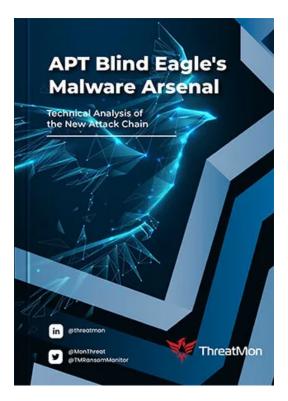


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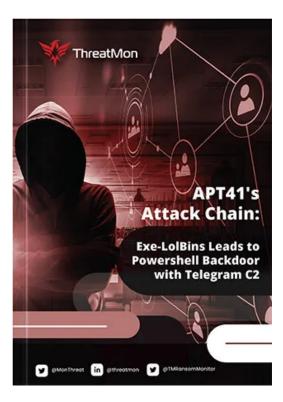


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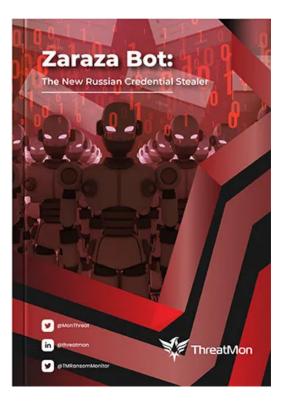


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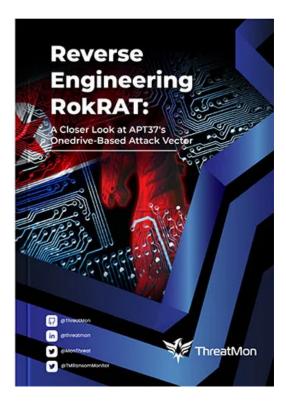


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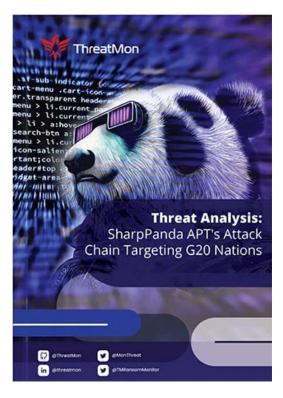


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