

ANY.RUN Publishes In-Depth Analysis on New Loader Used to Distribute SSLoad Malware

DUBAI, DUBAI, UNITED ARAB EMIRATES, October 7, 2024 /EINPresswire.com/ -- ANY.RUN, a leading provider of interactive malware analysis solutions, has published an in-depth report on PhantomLoader, a new loader used to distribute the Rust-based malware SSLoad. This analysis uncovers advanced techniques used by PhantomLoader in recent attacks to deliver SSLoad, highlighting its stealthy distribution methods and malware behavior.

The report dives into the technical nuances of PhantomLoader, which disguises itself as a legitimate DLL module for antivirus software called 360 Security Total.

Through a detailed walkthrough, researchers explain how this loader decrypts and deploys SSLoad, a malware known for its evasive tactics.

- \cdot 00000 00 0000000 00000: Attackers initiate the SSLoad distribution using malicious Word documents with embedded macros.

To read the full analysis, visit the ANY.RUN blog.

000000000000

ANY.RUN is a trusted interactive malware analysis platform, relied upon by over 500,000 cybersecurity professionals worldwide. It simplifies the analysis of threats targeting Windows and Linux systems and offers a suite of threat intelligence tools, including TI Lookup, YARA Search, and Feeds, to enhance incident response and threat detection.

The ANY.RUN team **ANYRUN FZCO** +1 657-366-5050 email us here Visit us on social media: Χ

This press release can be viewed online at: https://www.einpresswire.com/article/749661086 EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire[™], tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2024 Newsmatics Inc. All Right Reserved.