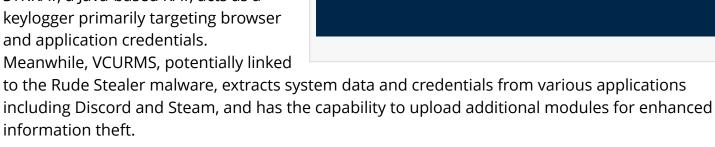


## ANY.RUN Discovers STRRAT and VCURMS Trojans on GitHub and AWS Servers

DUBAI, DUBAI, UNITED ARAB EMIRATES, March 26, 2024 /EINPresswire.com/ -- ANY.RUN, a cloud-based malware sandbox, discovers a new phishing campaign that deploys STRRAT and VCURMS Remote Access Trojans through a malicious Java-based downloader. A unique aspect of this campaign is the storage of malware files on AWS and Github platforms, utilizing commercial protection to obscure their malicious nature — and researchers can observe this behaviour in ANY.RUN interactive malware sandbox.

STRRAT, a Java-based RAT, acts as a and application credentials.

Meanwhile, VCURMS, potentially linked



The attack chain starts with phishing emails, where hackers urge recipients to verify payment information in a maldoc. Victims unwittingly download a malicious JAR file masked as a payment invoice. This JAR file further deploys the VCURMS and STRRAT trojans, initiating a potentially devastating breach.

Cybersecurity professionals can find samples of this campaing in ANY.RUN's Threat Intelligence Lookup portal, using the following query: 'RuleName:"strrat" AND DomainName:"github.com". Then, analysts can analyze samples of the campaign, confirm reported behavior, and extract IOCs and malware configurations from memory in ANY.RUN sandbox.



More information and examples in ANY.RUN's article.

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