


# Threat Group Cards: A Threat Actor Encyclopedia

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## APT group: Operation RusticWeb

Names	Operation RusticWeb ( <i>Seqrite</i> )
Country	 <a href="#">Pakistan</a>
Motivation	<a href="#">Information theft and espionage</a>
First seen	2023
Description	<p>(<a href="#">Seqrite</a>) SEQRITE Labs APT-Team has uncovered a phishing campaign targeting various Indian government personnel since October 2023. We have also identified targeting of both government and private entities in the defence sector over December. New Rust-based payloads and encrypted PowerShell commands have been utilized to exfiltrate confidential documents to a web-based service engine, instead of a dedicated command-and-control (C2) server. With actively modifying its arsenal, it has also used fake domains to host malicious payloads and decoy files.</p> <p>This campaign is tracked as Operation RusticWeb, where multiple TTPs overlap with Pakistan-linked APT groups – <a href="#">Transparent Tribe</a>, <a href="#">APT 36</a> and <a href="#">SideCopy</a>. It also has similarities with <a href="#">Operation Armor Piercer</a> report released by Cisco in 2021, and the targeting with the ESSA scholarship form of AWES was observed by our team back in the same year.</p>
Observed	Sectors: <a href="#">Defense</a> , <a href="#">Government</a> . Countries: <a href="#">India</a> .
Tools used	
Information	< <a href="https://www.seqrite.com/blog/operation-rusticweb-targets-indian-govt-from-rust-based-malware-to-web-service-exfiltration/">https://www.seqrite.com/blog/operation-rusticweb-targets-indian-govt-from-rust-based-malware-to-web-service-exfiltration/</a> >

Last change to this card: 16 January 2024

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