

# Threat Group Cards: A Threat Actor Encyclopedia

Archived: 2026-04-05 17:00:47 UTC

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## Tool: sctrls

Names	sctrls
Category	<a href="#">Malware</a>
Type	<a href="#">Reconnaissance</a> , <a href="#">Backdoor</a> , <a href="#">Downloader</a>
Description	<p>(<a href="#">Trend Micro</a>) The sctrls backdoor has these functions:</p> <ul style="list-style-type: none"> <li>• Compute the unique identifier (hash) from the username and computer name.</li> <li>• Register a new user on the C&amp;C server; this registration creates a new folder with hash name (&lt;some_name&gt;.php?b=&lt;hash&gt;).</li> <li>• Read contents of the folder with the hash name from the C&amp;C server, then download and run executables from that particular folder.</li> </ul> <p>The malware operators can then upload binaries of shells or file stealers that will be executed into the respective folders. The directories of their C&amp;C server were unsecured, and we were able to access all their registered victims (hashes) - numbering around 50 - as well as the other backdoors and file stealers in their employ.</p>
Information	< <a href="https://documents.trendmicro.com/assets/research-deciphering-confucius-cyberespionage-operations.pdf">https://documents.trendmicro.com/assets/research-deciphering-confucius-cyberespionage-operations.pdf</a> >

Last change to this tool card: 20 April 2020

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### All groups using tool sctrls

Changed	Name	Country	Observed
<b>APT groups</b>			
	<a href="#">Confucius</a>		2013-Aug 2021

1 group listed (1 APT, 0 other, 0 unknown)

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Source: <https://apt.eta.org.th/cgi-bin/listgroups.cgi?u=f169f172-39e0-4605-bc70-6a4fd090f0b6>