

# Threat Group Cards: A Threat Actor Encyclopedia

Archived: 2026-04-05 20:44:17 UTC

[Home](#) > [List all groups](#) > [List all tools](#) > List all groups using tool DILLJUICE



## ↪ Tool: DILLJUICE

Names	DILLJUICE FYAnti
Category	<a href="#">Malware</a>
Type	<a href="#">Reconnaissance</a> , <a href="#">Backdoor</a> , <a href="#">Info stealer</a> , <a href="#">Credential stealer</a> , <a href="#">Exfiltration</a>
Description	<p>(<a href="#">Cylance</a>) <a href="#">QuasarRAT</a> is a lightweight remote administration tool written in C#. It can collect system information, download and execute applications, upload files, log keystrokes, grab screenshots/camera captures, retrieve system passwords and run shell commands. The remote access Trojan (RAT) is loaded by a bespoke loader (a.k.a. <a href="#">DILLWEED</a>). The encrypted QuasarRAT payload is stored in the Microsoft.NET directory, decrypted into memory, and instantiated using a CLR host application. In later variants an additional component is also used to install the RAT as a service (a.k.a DILLJUICE).</p> <p>The following technical analysis focuses on the bespoke QuasarRAT loader developed by MenuPass and modifications made to the QuasarRAT backdoor.</p>
Information	< <a href="https://threatvector.cylance.com/en_us/home/threat-spotlight-menupass-quasarrat-backdoor.html">https://threatvector.cylance.com/en_us/home/threat-spotlight-menupass-quasarrat-backdoor.html</a> >
Malpedia	< <a href="https://malpedia.caad.fkie.fraunhofer.de/details/win.dilljuice">https://malpedia.caad.fkie.fraunhofer.de/details/win.dilljuice</a> >

Last change to this tool card: 24 April 2021

Download this tool card in [JSON](#) format

## All groups using tool DILLJUICE

Changed	Name	Country	Observed	
<b>APT groups</b>				
	<a href="#">Stone Panda</a> , <a href="#">APT 10</a> , <a href="#">menuPass</a>		2006-Mar 2025	

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

---

Source: <https://apt.eta.or.th/cgi-bin/listgroups.cgi?u=d7ec9af2-2901-4191-a761-4662e997d2a5>