

# Threat Group Cards: A Threat Actor Encyclopedia

Archived: 2026-04-06 02:10:01 UTC

[Home](#) > [List all groups](#) > [List all tools](#) > List all groups using tool Sword2033

## Tool: Sword2033

Names	Sword2033
Category	<a href="#">Malware</a>
Type	<a href="#">Backdoor</a> , <a href="#">Downloader</a> , <a href="#">Exfiltration</a>
Description	<a href="#">(Palo Alto)</a> Pivoting on the C2 domain, we identified one additional sample that also communicated with yrhsywu2009.zapto[.]org. Similar to the <a href="#">PingPull</a> variant above, this sample was designed to connect to port 8443 over HTTPS. However, analysis of the sample revealed that it's a simple backdoor that we track as Sword2033.
Information	< <a href="https://unit42.paloaltonetworks.com/alloy-taurus/">https://unit42.paloaltonetworks.com/alloy-taurus/</a> >
Malpedia	< <a href="https://malpedia.caad.fkie.fraunhofer.de/details/elf.sword2033">https://malpedia.caad.fkie.fraunhofer.de/details/elf.sword2033</a> >

Last change to this tool card: 22 June 2023

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

### All groups using tool Sword2033

Changed	Name	Country	Observed
<b>APT groups</b>			
	<a href="#">Gallium</a>		2018-Jun 2022

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

---

Source: <https://apt.etda.or.th/cgi-bin/listgroups.cgi?u=e658d68f-cd4b-4132-8198-ff06d6c75da5>