

# Threat Group Cards: A Threat Actor Encyclopedia

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



## Tool: Gcat

Names	Gcat
Category	<a href="#">Tools</a>
Type	<a href="#">Backdoor</a>
Description	A PoC backdoor that uses Gmail as a C&C server  ( <a href="#">ESET</a> ) [During the Sandworm analysis] We expected to see the BlackEnergy malware as the final payload, but a different malware was used this time. The attackers used modified versions of an open-source gcat backdoor written in the Python programming language. The python script was converted into a stand-alone executable using PyInstaller program.
Information	< <a href="https://www.welivesecurity.com/2016/01/20/new-wave-attacks-ukrainian-power-industry/">https://www.welivesecurity.com/2016/01/20/new-wave-attacks-ukrainian-power-industry/</a> > < <a href="https://github.com/byt3bl33d3r/gcat">https://github.com/byt3bl33d3r/gcat</a> >

Last change to this tool card: 20 April 2020

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

### All groups using tool Gcat

Changed	Name	Country	Observed	
<b>APT groups</b>				
	<a href="#">Sandworm Team, Iron Viking, Voodoo Bear</a>		2009-Dec 2024	

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

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Source: <https://apt.etda.or.th/cgi-bin/listgroups.cgi?u=8286cb4e-d89d-444a-a8cb-192e2c0ee479>