

# Threat Group Cards: A Threat Actor Encyclopedia

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## Tool: Cryptcat

Names	Cryptcat
Category	<a href="#">Tools</a>
Type	<a href="#">Tunneling</a>
Description	<a href="#">(FireEye)</a> Four files tested in 2014 are based on the open-source project, cryptcat. Analysis of these cryptcat binaries indicates that the actor continually modified them to decrease AV detection rates. One of these files was deployed in a TEMP.Veles target's network. The compiled version with the least detections was later re-tested in 2017 and deployed less than a week later during TEMP.Veles activities in the target environment.
Information	< <a href="https://www.fireeye.com/blog/threat-research/2018/10/triton-attribution-russian-government-owned-lab-most-likely-built-tools.html">https://www.fireeye.com/blog/threat-research/2018/10/triton-attribution-russian-government-owned-lab-most-likely-built-tools.html</a> > < <a href="http://cryptcat.sourceforge.net/">http://cryptcat.sourceforge.net/</a> >

Last change to this tool card: 20 April 2020

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## All groups using tool Cryptcat

Changed	Name	Country	Observed	
<b>APT groups</b>				
	<a href="#">TEMP.Veles</a>		2014-Mar 2022	

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

Source: <https://apt.etda.or.th/cgi-bin/listgroups.cgi?u=8321ac32-dc29-4d0e-a9dd-c626178fb3ee>